

6.5.3 - Quality assurance initiatives of the institution

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Joshi

(Dr. Shruti Joshi)

**Coordinator - IQAC
Vivekanand College,
Kolhapur**



"Education for Knowledge, Science and Culture"
-Shikshamaharshi Dr. Bapuji Salunkhe
VIVEKANAND COLLEGE, KOLHAPUR
(AUTONOMOUS)
INTERNAL QUALITY ASSURANCE CELL
2021-22



Date: 08.10.2021

Notice of Meeting

All the members of Internal Quality Assurance Cell (IQAC) of Vivekanand College, Kolhapur (Autonomous) are hereby informed that the first meeting of the IQAC for the year 2021-22 shall be held on Friday, 12th October 2021 at 10.30 a.m. in the Board Room.

Please make it convenient to attend the meeting on time. The agenda of the meeting is as follows:

Agenda

- Confirmation of the minutes of the previous meeting.
- To present the Action Plan for the Academic year 2021-22
- To plan the activities to be conducted in the first term
- To discuss about the Autonomy Academic Audit , external peer team visit and schedule.
- Any other matter with the permission of the chair.

(Dr. Shruti Joshi)

Coordinator - IQAC
Vivekanand College,
Kolhapur

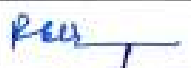
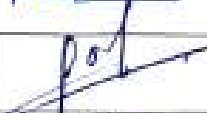


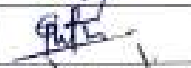






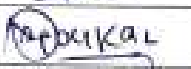





(Dr. R. R. Kumbhar)
PRINCIPAL
Vivekanand College
Kolhapur

"Education for Knowledge, Science and Culture"
-Shikshamaharshi Dr. Bapuji Salunkhe

Vivekanand College, Kolhapur (Autonomous)
Internal Quality Assurance Cell (IQAC) 2021-22

Attendance

Date: 12/10/2021

Sr.	Designation	Name	Sign
1	Chairperson:	Dr. R.R. Kumbhar, <i>Principal</i>	
2	A Senior Administrative Officer:	Mr. C. B. Dodamani, <i>Registrar</i>	
		Mr. Anil Pawar, <i>OS</i>	
3	Teachers:	1 Dr. Kailas S. Patil	
		2 Dr. G. K. Sontakke	
		3 Dr. S. R. Kattimani	
		4 Dr. S. S. Kale	
		5 Dr. K. A. Undale	
		6 Ms. S. A. Farakate	
		7 Dr. P. A. Patil	
		8 Dr. K. D. Tiwade	
4	Invitees	1. Ms. R.Y. Patil	
		2. Mr. S.V. Malgaokar	
		3. Mr. Satish Uplawikar	
5	A Member from Management:	Prin. Abhaykumar Salunkhe, <i>(Executive Chairman, Sree Swami Vivekanand Shikshan Sanstha, Kolhapur)</i>	
6	Member of Society:	Dr. B. M. Hirdekar <i>(Ex-COE, SUK)</i>	
7	Students Representatives:		
8	A Member of Alumni:	Mr. N. R. Rambhare	
9	A Member from Industry:	Mr. Surendra Jain	
10	Coordinator:	Dr. S. M. Joshi	

Vivekanand College Kolhapur (Autonomous)
Internal Quality Assurance Cell
Minutes of Meeting Held on 12th October 2021

A meeting of IQAC was held on 12th October, 2021 at 10:30 a.m. in the Board Room of the college.

Present members:

- | | |
|---------------------------------------|-------------------------------|
| 1. Dr. R. R. Kumbhar, Principal | 10. Dr. Kedar Undale |
| 2. Dr. Shruti Joshi, IQAC Coordinator | 11. Mr. Satish Upalawikar |
| 3. Mr. C. B. Dodamani | 12. Mrs. R. Y. Patil, Invitee |
| 4. Dr. Kavita Tiwade | 13. Dr. Kailas Patil |
| 5. Dr. Prabha Patil | 14. Dr. Shubhangi Kale |
| 6. Dr. S.R. Kattimani | 15. Dr. B. M. Hirdekar |
| 7. Dr. G. K. Sontakke | 16. Mr. N.R. Ranbhare |
| 8. Mr. Sunil Malgaonkar, Invitee | |
| 9. Ms. Samiksha Farakate | |

Absent Members

- | | |
|----------------------|---|
| 1. Mr. Surendra Jain | 2. Hon. Prin. Abhaykumar Salunkhe,
Chairman, Shri Swami Vivekanand
Shikshan Sanstha |
|----------------------|---|

1. Confirmation of the minutes of last meeting

The minutes of the last meeting held on 23rd June 2021 were read and confirmed. The action taken report was presented by IQAC Coordinator Dr. Shruti Joshi before the committee.

Sr. No.	Agenda	Action Taken
1	Confirmation of the minutes of the last meeting held on 5 th March 2021.	Read and confirmed.
2	To report the progress in online submission of AQAR for the year 2019-20	AQAR 2019-20 was successfully submitted on 23/08/2021. The queries sent from NAAC were answered and related documents were uploaded as per the instructions.
3	To report the activities conducted so far in this term.	The list of the activities carried out in the second term was presented.

4	Any other matter with the permission of the Chair.	<ol style="list-style-type: none"> 1. As per the suggestion of Dr. B. M. Hirdekar, to map the performance of the faculty during the pandemic, faculty login details were provided to the teaching staff. On the college website, teachers have uploaded their personal information regarding 2020-21 through this faculty login. 2. As per the suggestion of Dr. B. M. Hirdekar, an improved questionnaire of SSS was prepared including student happiness index. 3. An international seminar will be conducted by dept. of English in the second semester of 2021-22. 4. In order to improve happiness of non-teaching staff, a workshop cum excursion will be organised in second semester of 2021-22. 5. As had been suggested by Dr. Shubhangi Kale, a Training programme for teachers to undertake consultancy is planned in May 2022 by RDPC of college. 6. The AAA is planned in the last week of December 2021 under the Chairmanship of Dr. V. J. Fulari.
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2. To present the Action Plan for the Academic year 2021-22.

IQAC coordinator Dr. Shruti Joshi presented the Action Plan for the Academic year 2021-22.

Sr.	Activity
1	Revision of second year syllabi
2	Consideration about starting interdisciplinary courses
3	Increasing industry involvement (for internships, field projects)

4	Organise guest lectures, student activities (field projects), workshops by the three Study Centres.
5	Organise 2 International Conferences, 5 national (online/offline)
6	Development of Lecture Capturing System (recording studio)
7	Promoting interdisciplinary and inter-departmental Research
8	Organising 7 days FDP (course work) on Research Methodology , Research Paper writing and publication
9	Organising a workshop on 'E-Governance'.
10	A training programme on 'Undertaking Consultancy'
11	Considering an international MoU through Physics department
12	An FDP for non-teaching/support staff
13	Increasing parents' involvement through awareness sessions (Parent-teachers' association)
14	Organising health check up for students, teaching-non-teaching staff
15	Workshop on Financial management for teaching, non-teaching staff
16	A camp for Entrepreneurship development of students by the Entrepreneurship Cell
17	Opening a Recreation Centre for students
18	Starting the boys' hostel and hostel for foreign students.
	Construction of a new floor in Ladies hostel
19	Development of Kabbaddi, Kho-kho and Volley ball ground
20	Development of new Exam Centre and strong room.
21	Starting a Foreign Language Studies Centre
22	Upgrading of the exam software.
23	Proposals for new PG Programmes (Analytical Chemistry), PG diploma in Geo-informatics), B.Sc. (Agri)
24	Starting extra -division of B.Com. Part I
25	Starting the new PG programme M.Sc. (Inorganic Chemistry)
26	Implementing the newly formed Mentor-Mentee policy
27	Induction programmes for Part I students
28	Starting merit scholarship for girls - 'Sansthamata Sushiladevi Salunkhe Merit

	Scholarship'
29	Improving Campus Placement through
30	Organising National Literary Fest
31	Construction of Physics lab and extension and Chemistry labs
32	Establishment of Divyang Cell
33	Starting online Portal for exam related queries and a digital display of exam related notices, circulars etc.

3. To plan the activities to be conducted in the first semester.

IQAC coordinator Dr. Shruti Joshi reported to the committee the major activities to be carried out by IQAC and other departments of the college. These are as follows.

Sr.	Name of the Activity	Responsibility handed over to
1	A seminar/conference on NEP 2020	IOAC
2	At least two National seminars	Hindi and Economics
3	Submission of AOAR 2020-21	IOAC
5	Establishing a structure for CO-PO mapping	Dr. S.V. Malgaonkar
6	Starting courses in German, French, Japanese through Foreign Languages Study Center.	Dr. K.D. Tiwade
7	Execution of programmes for Slow and Advanced learners	IQAC
8	Renewal of MoUs and signing new MoUs	
9	Workshops through Entrenreunershin Development Cell	Mr. Sunny Kale
10	Shikshak Ariva Daari	Dr. S.R. Kattimani

4. To discuss about the AAA external Peer Team visit and schedule.

An External Peer Team for the Academic and Administrative Audit has been formed under the chairmanship of Dr. V. J. Fulari (Professor, dept. of Physics, SUK) including members Dr. R.G. Kulkarni (Principal, Smt. Mathubai Garware Kanya Mahavidyalaya, Sangli) and Dr. Satish Ghatge (I/P, Shikshamaharshi Babuji Salunkhe College, Karad). The visit of this team is scheduled in the last week December 2021. The HoDs and NAAC Steering Committee members are allotted with duties of documents preparations and presentations during departmental visits. The date will be decided and schedule will be prepared after consultation with the committee members.

5. Any other matter with the permission of the Chair.

- Encouraging teachers to use centralised LMS for teaching learning process.

It was discussed and agreed upon the use of Google Classroom as LMS platform for delivering the course material and lectures. During the lockdown period, teachers have already started to use Google Classroom. However, the possibility of introducing a central LMS facility was also considered. Accordingly, efforts will be taken to start our own central LMS platform.

- To discuss regarding the membership of DELNET software for the Library

It was discussed and agreed upon that the library will purchase the membership of DELNET software.

- To discuss regarding creating Institutional ID for research publication

As it is important to connect the individual research with the institution, it was discussed that an Institutional ID will be created and teachers will be provided with the login ID and passwords of their institutional IDs. The responsibility was given to Mrs. R.Y.Patil.

As there was no other matter to discuss, the IQAC Coordinator thanked the committee members and the meeting ended with thanks to the Chair.


(Dr. R.R. Kumbhar)



"Education for Knowledge, Science and Culture"
-Shikshanmaharshi Dr. Bapuji Salunkhe
VIVEKANAND COLLEGE, KOLHAPUR
(AUTONOMOUS)
INTERNAL QUALITY ASSURANCE CELL
2021-22



Date: 27.12.2021

Notice of Meeting

All the members of Internal Quality Assurance Cell (IQAC) of Vivekanand College, Kolhapur (Autonomous) are hereby informed that the second meeting of the IQAC for the year 2021-22 shall be held on Wednesday, 5th January 2022 at 10.30 a.m. in the Board Room.

Please make it convenient to attend the meeting on time.


(Dr. Shruti Joshi)
Coordinator - IQAC
Vivekanand College,
Kolhapur

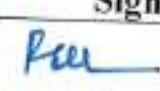


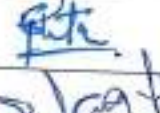

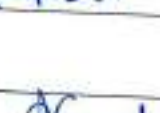
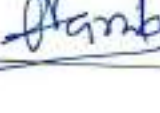


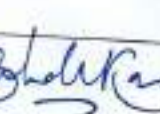


(Dr. R. R. Kumbhar)
PRINCIPAL
VIVEKANAND COLLEGE
KOLHAPUR (AUTONOMOUS)

The agenda for the second meeting of IQAC scheduled on 05.1.2022

- Confirmation of the minutes of the previous meeting.
- To present progress report on the implementation of quality assurance measures
- To discuss the preparations for conduction of the best practice 'Shikshak Aplya Daari'
- To discuss the organization of the mega-event 'Vivekanand Mahotsav 2022'.
- To discuss the organization of 'Spandan' exhibition 2022.
- Any other matter with the permission of the chair.

Vivekanand College, Kolhapur (Autonomous)
Internal Quality Assurance Cell (2021-22)
Meeting Attendance

Date: 05.01.2022

Sr.	Name	Category	Sign
1	Dr.R.R.Kumbhar	Chairman	
2	Mr. C. B. Dodamani	Senior Administrative Officer	
3	Mr. Dhanawade		
4	Dr. K. S. Patil	Teacher Member	
5	Mr. G.K. Sontakke		
6	Dr. S. R. Kattimani		
7	Dr. Shubhangi S. Kale		
8	Dr. K. A. Undale		
9	Ms. S. A. Farakate		
10	Dr. P.A. Patil		
11	Dr. K. D. Tiwade		
12	Mrs. R.Y. Patil		Invitees
13	Mr. Satish Uplawikar		
14	Prin. Abhaykumar Salunkhe	Member from management	
15	Dr. B. M. Hirdekar	Member of society	
16	Mr. N. R. Ranbhare	Member of alumni	
17	Mr. Surendra Jain	Member from industry	
18	Dr. Shrutika Joshi	Coordinator	

Vivekanand College Kolhapur (Autonomous)
Internal Quality Assurance Cell
Minutes of Meeting Held on 05.01.2022

A meeting of Internal Quality Assurance Cell of Vivekanand College, Kolhapur (Autonomous) was held on 05.01.2022 at 10:30 a.m. in the Board Room of the college.

Present members:

1. Dr. R. R. Kumbhar, Principal
2. Dr. Shruti Joshi, IQAC Coordinator
3. Mr. C. B. Dodamani
4. Dr. S.R. Kattimani
5. Dr. Kavita Tiwade
6. Dr. Kailas Patil
7. Dr. Shubhangi Kale
8. Dr. G. K. Sontakke
9. Ms. Samiksha Farakate
10. Mr. Satish Upalalakar
11. Dr. B. M. Hirdekar
12. Mr. N.R. Ranbhare
13. Mrs. R. Y. Patil, Invitee

Members absent:

14. Mr. Surendra Jain
15. Mr. Dhanawade
16. Dr. Kedar Undale
17. Dr. Prabha Patil

The proceedings of the meeting are as follows:

1. Confirmation of the minutes of last meeting

Minutes of the previous meeting held on 12th October 2021 were read and confirmed. The action taken report was presented by IQAC Coordinator Dr. Shruti Joshi before the committee. The action taken was approved.

Action Taken Report of the meeting held on 12.10.2021

Sr.no.	Item	Action taken		
1.	Confirmation of the minutes of last meeting .	The minutes of the meeting held on 23 rd June 2021 were read out and confirmed.		
2	To present the Action Plan for the Academic year 2021-22.	The action plan was presented by IQAC coordinator. The following compliances were made according to the plan. <table border="1" style="margin-left: 20px;"> <tr> <td>1</td> <td>Revision of second year syllabi- draft syllabi prepared</td> </tr> </table>	1	Revision of second year syllabi- draft syllabi prepared
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		4	Organise guest lectures, student activities (field projects), workshops by the three Study Centres.- Online National workshop on Menstrual Health and Hygiene (SSSWSC)
		5	Organise 2 International Conferences, 5 national (online/offline)- Economics,
		7	Promoting interdisciplinary and inter-departmental Research- Soil testing (Chemistry-Geography)
		8	Organising 7 days FDP (course work) on Research Methodology , Research Paper writing and publication – 2 course works on Research Methodology scheduled in May 2022 (Geography and RDPC)
		10	A training programme on 'Undertaking Consultancy'- scheduled in May 2022
		12	An FDP for non-teaching/support staff – workshop on stress management in May2022
		13	Increasing parents' involvement through awareness sessions (Parent-teachers' association) – ShikshakAplyadari scheduled in April 2022
		14	Organising health check up for students, teaching-non-teaching staff - health camp by Zoology dept 17.1.22
		16	A camp for Entrepreneurship development of students by the Entrepreneurship Cell
		18	Starting the boys' hostel and hostel for foreign students.- Dr. PunjabraoDeshmukh Boys Hostel – admissions started – 25.22.21
		20	Development of new Exam Centre and strong room.- done
		21	Starting a Foreign Language Studies Centre – done. Certificate courses in Basic German Language and French Language started
		22	Upgrading of the exam software.- done
		23	Proposals for new PG Programmes (Analytical Chemistry, Statistics, Comp. Sci, Microbio), PG diploma in Geo-informatics), B.Sc. (Agri.)- sentgov. approval, received university approval
		24	Starting extra –division of B.Com. Part I(English), B.Sc.I, M.Sc. I (Phy) – university approval received

		<p>25 Starting the new PG programme M.Sc. (Inorganic Chemistry)- started</p> <p>26 Implementing the newly formed Mentor-Mentee policy – mentees allotted to the mentors</p> <p>30 Organising National Literary Fest - scheduled in May 2022</p> <p>31 Construction of Physics lab and extension and Chemistry labs- in progress</p> <p>33 Starting online Portal for exam related queries and a digital display of exam related notices, circulars etc.- started on college website.</p>									
3.	To plan the activities to be conducted in the first semester.	<p>The following activities were conducted by IQAC in collaboration with responsible departments.</p> <table border="1"> <tr> <td>A seminar/conference on NEP 2020 – conducted on 4/12/21</td> </tr> <tr> <td>At least two National seminars –economics(10.12.21), Hindi scheduled in April 2022</td> </tr> <tr> <td>Submission of AQAR 2020-21 – by 15th May 2022</td> </tr> <tr> <td>Establishing a structure for CO-PO mapping- done</td> </tr> <tr> <td>Starting courses in German, French, Japanese through Foreign Languages Study Center. – Certificate courses in German, French (2 batches)</td> </tr> <tr> <td>Execution of programmes for Slow and Advanced learners – in progress</td> </tr> <tr> <td>Renewal of MoUs and signing new MoUs – Menon Industries (Foundry Technology), Paschim Maharashtra DevsthanSamiti, ChonamUni, South Korea (Physics), BhauraoKakatkar college, Belgaon., GSS College, Belgaon VijaysinhYadavMahavidyalaya, Peth-Wadgaon</td> </tr> <tr> <td>Workshops through Entrepreneurship Development Cell– inauguration of the cell in Dec 2021</td> </tr> <tr> <td>ShikshakAplyaDaari– planned in April 2022</td> </tr> </table>	A seminar/conference on NEP 2020 – conducted on 4/12/21	At least two National seminars –economics(10.12.21), Hindi scheduled in April 2022	Submission of AQAR 2020-21 – by 15 th May 2022	Establishing a structure for CO-PO mapping- done	Starting courses in German, French, Japanese through Foreign Languages Study Center. – Certificate courses in German, French (2 batches)	Execution of programmes for Slow and Advanced learners – in progress	Renewal of MoUs and signing new MoUs – Menon Industries (Foundry Technology), Paschim Maharashtra DevsthanSamiti, ChonamUni, South Korea (Physics), BhauraoKakatkar college, Belgaon., GSS College, Belgaon VijaysinhYadavMahavidyalaya, Peth-Wadgaon	Workshops through Entrepreneurship Development Cell– inauguration of the cell in Dec 2021	ShikshakAplyaDaari– planned in April 2022
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Workshops through Entrepreneurship Development Cell– inauguration of the cell in Dec 2021											
ShikshakAplyaDaari– planned in April 2022											
4.	To discuss about the AAA external	An External Peer Team for the Academic and Administrative Audit under the chairmanship of Dr. V. J. Fulari (Professor, dept.									

	Peer Team visit and schedule.	of Physics, SUK) including members Dr. R.G. Kulkarni (Principal, Smt. MathubaiGarwareKanyaMahavidyalaya, Sangli) and Dr. SatishGhatge (I/P, Shikshamaharshi Bapuji Salunkhe College, Karad) visited the college on 23 rd December 2021. The Audit was conducted successfully.
5.	Any other matter with the permission of the Chair <ul style="list-style-type: none"> • Encouraging teachers to use centralised LMS for teaching learning process • To discuss regarding the membership of DELNET software for the Library • To discuss regarding creating Institutional ID for research publication 	<p>The possibility of purchasing LMS software is being discussed.</p> <p>The library has purchased the membership of DELNET software for one year (19470/-) (Oct 2021).</p> <p>The process of creating Institutional ID is started and teachers are asked to access their own login ID and password.</p>

- **Item no. 2 : To present progress report on the implementation of quality assurance measures**

The IQAC Coordinator presented a brief report of the activities conducted so far in the semester to implement the quality assurance measures as per the perspective plan.

- **Item no. 3: To discuss the preparations for conduction of the best practice 'Shikshak Aplya Daari'**

Every academic year the best practice of 'Shikshak Aplya Daari' is conducted in order to establish a rapport between teachers and parents. Accordingly, the responsibility of identifying students from nearby villages, forming committees of teachers and planning a schedule to visit these villages was handed over to the concerning coordinator Dr. S.R. Kattimani. The practice will be carried out in the first week of May.

- **Item no. 4 : To discuss the organization of the mega-event 'Vivekanand Mahotsav 2022'.**

'Vivekanand Mahotsav' is another best practice of our college which provides a platform to UG and PG students' overall skills assessment. It was decided that this year this national level mega-event will be organized during April. The concerned committees will be formed and publicity will be started with the help of the volunteer students.

- **Item no.5 : To discuss the organization of 'Spandan' exhibition 2022.**

To provide a platform to the project works of the students of Graphic design, Animation and Photography department, 'Spandan' exhibition is organized every year. This year it will be scheduled during the 2nd week of May 2023. The head of departments were allotted with the responsibilities of organization.

Item no. 9 : Any other matter with the permission of the chair.

As there was no other matter to discuss, Dr. Kailas Patil presented a vote of thanks, and the meeting ended with the permission of the Chair.



(Dr. R.R. Kumbhar)

PRINCIPAL
VIVEKANAND COLLEGE
KOLHAPUR (AUTONOMOUS)



Shri Swami Vivekanand Shikshan Sanstha's

VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)

2130, 'E' Tarabai Park, Kolhapur, Tal. Karveer, Dist. Kolhapur-416003

Affiliated to Shivaji University, Kolhapur (M.S.)

NAAC Reaccredited : "A" (CGPA 3.24)

College with Potential for Excellence by U.G.C., New Delhi

"Star College" by D.B.T. Govt. of India

ISO 9001 : 2015



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Salunkhe
D. Lit.

President

Hon. Chandrakant Dada Patil
MLA

Chairman

Prin. Abhaykumar Salunkhe
M.A.

Secretary

Prin. Mrs. Shubhangi Gavade
M.Sc., B.Ed.

Principal

Dr. R. R. Kumbhar
M.Sc. N.Phil. Ph.D.

20/1986/2021-22

Date : 26.2.2022

Notice of Meeting

All the members of Internal Quality Assurance Cell (IQAC) of Vivekanand College, Kolhapur (Autonomous) are hereby informed that the ~~second~~^{third} meeting of the IQAC for the year 2021-22 shall be held on Friday, 4th March 2022 at 10.30 a.m. in the Board Room.

Please make it convenient to attend the meeting on time.

(Dr. Shruti Joshi)

Coordinator - IQAC
Vivekanand College,
Kolhapur

(Dr. R. R. Kumbhar)





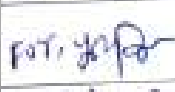




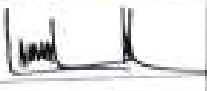

PRINCIPAL
Vivekanand College,
Kolhapur.

The agenda for the ~~second~~^{third} meeting of IQAC scheduled on 4.3.2022

- Confirmation of the minutes of the previous meeting.
- To report the submission of AQAR 2020-21
- To approve the proposals for new programmes
- To report the activities conducted in the first term
- To discuss the activities planned for the second term
- To discuss the University and Autonomy Academic Audit
- To discuss about the proposals of MRPs
- To propose making of a new updated College documentary
- Any other matter with the permission of the chair.

Vivekanand College, Kolhapur (Autonomous)
Internal Quality Assurance Cell (2021-22)
Meeting Attendance

Date: 04.03.2022

Sr.	Name		Sign
1	Dr.R.R.Kumbhar	Chairman	
2	Mr. C. B. Dodamani	A Senior Administrative Officer:	
3	Mr. Dhanawade		
4	Dr. K. S. Patil		
5	Mr. G.K. Sontakke	Teacher Member	
6	Dr. S. R. Kattimani		
7	Dr. Shubhangi S. Kale		
8	Dr. K. A. Undale		
9	Ms. S. A. Farakate		
10	Dr. V.B. Waghmare P. A. Pabi		
11	Dr. K. D. Tiwade		
12	Mrs. R.Y. Patil		Invitees
13	Mr. S. V. Malgaokar		
14	Mr. Satish Uplawikar		
15	Prin. Abhaykumar Salunkhe,	Member from management	
16	Dr. B. M. Hirdekar	Member of society	
17	Mr. N. R. Ranbhare	Member of alumni	
18	Mr. Surendra Jain	Member from industry	
19	Dr.Mrs.S.M.Joshi	Coordinator	

Vivekanand College Kolhapur (Autonomous)
Internal Quality Assurance Cell
Minutes of Meeting Held on 4th March 2022

A meeting of Internal Quality Assurance Cell of Vivekanand College, Kolhapur (Autonomous) was held on 4th March 2022 at 10:30 a.m. in the Board Room of the college.

Present members:

1. Hon. Prin. Abhaykumar Salunkhe, Chairman, Shri Swami Vivekanand ShikshanSanstha
2. Dr. R. R. Kumbhar, Principal
3. Dr. Shruti Joshi, IQAC Coordinator
4. Mr. C. B. Dodamani
5. Dr. S.R. Kattimani
6. Dr. KavitaTiwade
7. Dr. PrabhaPatil
8. Dr. Kailas Patil
9. Dr. Shubhangi Kale
10. Dr. G. K. Sontakke
11. Ms.SamikshaFarakate
12. Dr. KedarUndale
13. Mr.SatishUpalaiakar

Members absent:

1. Dr. B. M. Hirdekar
2. Mr.Surendra Jain
3. Mr.Dhanawade
4. Mr. Sunil Malgaonkar, Invitee
5. Mrs. R. Y. Patil, Invitee
6. Dr. V. B. Waghmare

The proceedings of the meeting are as follows:

1. Confirmation of the minutes of last meeting

Minutes of the previous meeting held on 05.01.2022 were read and confirmed. The action taken report was presented by IQAC Coordinator Dr. Shruti Joshi before the committee. The action taken was approved.

Item no. 2 : To report the submission of AQAR 2020-21

The last date of submission of AQAR 2020-21 has been postponed till 31st March 2022. The IQAC Coordinator informed that the data and relevant documents are being collected by the Criterion heads.

Item no. 3: To approve the proposals for new programmes

Prin. Dr. R. R. Kumbhar informed that the university approvals for starting new programmes in M.Sc. (Stats, Analytical Chemistry, Comp. Sci., Microbiology), PG diploma in Geo-informatics, M.A.(History) have been received. However, we are waiting for government approval.

Item no. 4 : To report the activities conducted in the first term

Dr. Shruti Joshi reported the activities organized by different departments in collaboration with IQAC during the first term.

Activities conducted by IQAC during the first semester 2021-22

Sr.no.	Activity	Department	Date	Resource person	No. of beneficiaries (students &/or teachers)
1	'Spandan'- 2019-20 and 2020-21	B.Voc. and C.C.	4-6/10/2021		67
2	Online National workshop on Menstrual Health and Hygiene	Sansthamata Sushiladevi Salunkhe Center of Women's Studies and Global Hunt Foundation and Unicharm, New Delhi	16/10/2021	Roshnee Bhoomic, CSR executive	150
	VachanPrerna Din	Marathi	15/10/2021	Dr. Nandkumar R anbhare	
	A certificate course in basic German Language	Foreign Language Studies Center	November 2021	Rutuja Mane	55
	A workshop on Youth Festival	In collaboration with SUK	11.11.21		220
	A certificate course in Information and Computer Basic (1yr, 1000/-)	Comp. Sci	Nov. 21 onwards		56
	National Conclave on "Challenges in the Implementation of NEP at Higher Education	IQAC	4/12/21	Dr. D.T. Shirke, Dr. JagannathPatil, Dr.S. B.	151

	Level"			Biradar	
	Inauguration of VachanKatta and Literary Association	Marathi,Hindi, English	25.11.21	Dr. SunandaShelke	117
	A guest lecture on Samvidhan Din	Pol.sci.	26.11.21	Dr. ShardulSelurkar	60
	Online lecture on "Constitution for Students"	Chemistry	28.11.21	Adv. PravinDeshpande	
	AIDS awareness programme	NCC	3.12.21	SurekhaJadhav (ICRC MAH. AIDS control society), MinalPatil(Innerwheel club Kolhapur)	40
	Guest lecture on 'Healthy Mind for Healthy Body'	Student development cell	6.12.21	Ms.AnuradhaBhosale	80
	Inauguration of VivekVahini	VivekVahini	9.12.21	MR. Krushnat Swati	55
	National seminar on "Towards Green Economy"	Economics	10.12.21		107
	State level webinar on "Immunity Boosting Diet"	IQAC, Home Sci.	11.12.21	Dr. ManjushaMolawane, ex-JD Mumbai	81
	Grooming Workshop under "KarloSafalataMutthime"	Lokmat , Kolhapur, VVK	17.12.21	Dr. CharudattaRandive	150
	Inauguration of Entrepreneurship	Commerce	15.12.21	Mrs.Korgaonkar, Dr. A.	211

	Development cell			M. Gurav	
	Organization of inter-zonal Table Tennis tournaments of SUK	Gymkhana	18.12.21		31
	e-learning course on "Overview of Geroprocessing using Python"	Comp. Sci. in association with Indian Space Research Organisation	17.1.22 to 28.1.22		21
	A guest lecture on 'KrantiJyotiSawitribaiPhule'	Shahu-Phule-Ambedkar Study Center and SSSWSC	3.1.22	Mrs.SeemaPatil	
	Marathi Bhashasamvardhanpandharawada	Marathi	1- 15.1.22		160
	A workshop on "Professional Appearance and Grooming for Workplace"	Home Sci.	5.1.22	Mrs.Swaroopashete	60
	A photography exhibition on "Beauty and Pollution of Rankala"	B.Voc. Photography and Videography	7-8.1.22		53
	Visit to VitbhattiKamgar	Sociology	7.1.22		11
	Guest lecture on "Importance of Tally"	Commerce	8.1.22	Ms.PrachiJadhav	40
	Online Placement drive	In collaboration with NIIT(ICICI bank)	18.1.22		72
	Webinar on "Embedded Systems"	Electronics	17.1.22		293
	Webinar on "Nature of Competitive Examination"	Career counseling and personality development cell	18.1.22	Ravindranath Mali , Stark Education Society, Kolhapur	100
	Guest lecture on	Internal Complaints	20.1.22	SadhanaZadb	98

"Handling and Preventing Harassment on Campus"	Committee			uke, social activist	
Online Basic French Language Course (500/-)	Foreign Language Studies Center	15.2.22		AmairaAdvani	29
Health Camp –	Zoology dept	17.1.22			103
Computer Sciecne& Economics dept ...	Teaching learning in mass media	17.01.2022		Ms.PoonamP hadanis	41
Voter's day : poster presentation and essay competition	Pol.sci.	25.1.22			18

Item no.5 : To discuss the activities planned for the second term

After discussion with all the HoDs, activities to enrich the academic performance of stakeholders are planned which will be conducted in the second term.

Activities to be conducted during the second semester 2021-22

Sr. no.	Activity	Responsible department/faculty
1.	Organization of at least 2 activities through the 4 study centers	Coordinators of the study centers
2	Preparing a time-table for the use of lecture capturing system and uploading at least one lecture on you-tube channel by all departments.	Dr. Somnath Kale
3	ShikshakAplyaDaari	Dr.S.R. Kattimani
4	Organization of International conferences in English and Physics	Dr. K.D. Tiwade and Dr. Karanjkar
5	CO-PO mapping	All HoDs
6	Activities under Mentoring and documentation	Mentoring committee – Dr. Sachin Dangat
7	Organising 7 days FDP (course work) on Research Methodology , Research Paper writing and publication	RDPC – Dr. GajananSontakke

8	E-content Development workshop – Preparing one MOOC	Comp. Sci. – Dr. V.B. Waghmare
9	Job Fair	Placement Cell- Dr. Karanjkar&Mrs.R.Y.Patil
10	Vivekanand Mahotsav	Dr. Shruti Joshi (IQAC)
11	Spandan	Mr. Rahul Ingavale (GD)
12	A national level workshop on health and hygiene	Home Sci. and Sports (Dr. UrmilaKhot, Mr.KiranPatil)
13	Workshops for non-teaching staff (stress management, digital literacy, e-Governance)	Mrs.Tapase
14	Parents-teachers association – College level meetings	H.V. Chame
15	Result analysis of all years	Post-exam duties committee- Dr. Ankushrao
16	“MiUdyojakHonar”- camp/workshop	Mr. S.S. Kale –Entre. Cell (BBA,BCA, Commerce)
17	Induction programme for 1 st yr students	Mentoring committee – Dr. Sachin Dangat
18	Fund raising campaign through Alumni Association	Mr. K.A. Undale
19	A workshop on framing multi/inter-disciplinary course + preparing the plan of introducing multi/inter-disciplinary course in the curriculum	Dr. S. R. Kattimani
20	Geo-fest	Geography – Mr. H. P. Patil

Item no. 6 : To discuss the University and Autonomy Academic Audit

Hon. Prin. Dr. R.R. Kumbhar reported that the college was visited by an External Peer Team for the **Academic and Administrative Audit of Autonomous College** under the chairmanship of Dr. V. J. Fulari (Professor, dept. of Physics, SUK) including members Dr. R.G. Kulkarni (Principal, Smt. MathubaiGarwareKanyaMahavidyalaya,Sangli) and Dr. SatishGhatge (I/P, Shikshamaharshi Bapuji Salunkhe College, Karad) on 24th December 2021. The Audit was conducted successfully. The college received A+ grade.

Also an Academic audit by Shivaji University, Kolhapur was conducted on 15.02.2022 under the chairmanship of Prin. Dr. R. S. More (BalwantColleg. Vita) and Prin. Dr. S. R. Patil(RIT, Sakhrate, Islampur).The college received A+ grade.

Dr. B. M. Hirdekar congratulated and stressed the importance of working hard for maintaining the Grade and CGPA of the college.

Item no. 7 : To discuss about the proposals of MRPs

To promote research culture among the faculty members, the college provides financial aid to research proposals of the teachers every year. Dr. G.K. Sontakke informed that during 2020-21, 4 research proposals were finalized. However, the seed money (30,000/- per project) was granted to them during 2021-22. This year, 17 proposals were invited. They are sent to subject experts from Shivaji University for scrutiny. After the scrutiny, the applicants will be granted seed money.

Item no. 8: To propose making of a new updated College documentary

Since, the college documentary posted on social media is 4years old, it was proposed that a new updated documentary be prepared and published. The suggestion was approved.

Item no. 9 : Any other matter with the permission of the chair.

As there was no other matter to discuss, Dr. M. M. Karanjkar presented a vote of thanks, and the meeting ended with the permission of the Chair.


(Dr. R.R. Kumbhar)
PRINCIPAL
VIVEKANAND COLLEGE
KOLHAPUR (AUTONOMOUS)



Shri Swami Vivekanand Shikshan Sanstha's
VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)

2130, 'E' Tarabai Park, Kolhapur, Tal. Karveer, Dist. Kolhapur-416003
Affiliated to Shivaji University, Kolhapur (M.S.)

NAAC Reaccredited : "A" (CGPA 3.24)
College with Potential for Excellence by U.G.C., New Delhi
"Star College" by D.B.T. Govt. of India
ISO 9001 : 2015



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Founder
Dr. Bapuji Salunkhe
D. Litt.

President
Hon. Chandrakant Dada Patil
MLA

Chairman
Prin. Abhaykumar Salunkhe
M.A.

Secretary
Prin. Mrs. Shubhangi Gavade
M.Sc., B.Ed.

Principal
Dr. R. R. Kumbhar
M.Sc. M.Phil. Ph.D.

Ref. No. VCK/ 856/2022-23

Date : 15/7/2022

Notice of Meeting

The fourth meeting of IQAC of Vivekanand College, Kolhapur (Autonomous) for the year 2021-22 is scheduled on 22.07.2022 at 10.00 a.m. in the Board Room of the college. All the members of Internal Quality Assurance Cell (IQAC) are hereby requested to take a note and attend the meeting on time.

Your suggestions regarding the planning for the next academic year 2022-23 and for the preparations regarding NEP 2020 are welcome.


(Dr. Shruti Joshi)
Coordinator - IQAC
Vivekanand College,
Kolhapur


(Dr. R. R. Kumbhar)
PRINCIPAL
Vivekanand College
Kolhapur



Shri Swami Vivekanand Shikshan Sanstha's
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Founder
Dr. Bapuji Salunkhe
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President
Hon. Chandrakant Dada Patil
MLA

Chairman
Prin. Abhaykumar Salunkhe
M.A.

Secretary
Prin. Mrs. Shubhangi Gavade
M.Sc., B.Ed.

Principal
Dr. R. R. Kumbhar
M.Sc. M.Phil. Ph.D.

Ref. No. VCK/856/2022-23

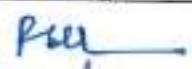
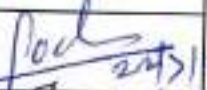





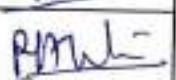
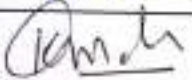
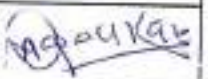

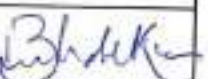


Date : 15/7/2022

The agenda for the IQAC meeting to be held of 22.7. 2022 is as follows:

- Confirmation of the minutes of the previous meeting.
- To report the activities conducted in the second term
- To present the Action Plan for 2022-23
- To discuss the preparedness for NEP 2020
- To present and discuss the analysis report of SSS
- To discuss about audits (Gender audit, Green Audit, IT audit, Energy Audit)
- To discuss about exam reforms
- Any other matter with the permission of the chair.

Vivekanand College, Kolhapur (Autonomous)
Internal Quality Assurance Cell (2021-22)
Meeting Attendance

Date: 22.07.2022

Sr.	Name		Sign
1	Dr.R.R.Kumbhar	Chairman	
2	Mr. C. B. Dodamani	A Senior Administrative Officer:	 22/7/2022
3	Mr. Dhanawade		
4	Dr. K. S. Patil	Teacher Member	
5	Mr. G.K. Sontakke		-
6	Dr. S. R. Kattimani		
7	Dr. Shubhangi S. Kale		
8	Dr. K. A. Undale		
9	Ms. S. A. Farakate		
10	Dr. P.A. Patil		
11	Dr. K. D. Tiwade		
12	Mrs. R.Y. Patil		Invitees
13	Mr. S. V. Malgaokar		
14	Mr. Satish Uplawikar		
15	Prin. Abhaykumar Salunkhe,	Member from management	
16	Dr. B. M. Hirdekar	Member of society	
17	Mr. N. R. Ranbhare	Member of alumni	
18	Mr. Surendra Jain	Member from industry	
19	Dr. Shruti Joshi	Coordinator	

Vivekanand College, Kolhapur (Autonomous)

Internal Quality Assurance Cell

Minutes of Meeting held on 22 July, 2022

A meeting of the Internal Quality Assurance Cell was held on Friday, 22nd July 2022 at 10.00 am in the Board Room of the College.

Members Present:

Shri. Abhaykumar Salunkhe	Dr. Kailas Patil
Dr. R. R. Kumbhar, Principal	Dr. K. A. Undale
Mr. C. B. Dodamani, Registrar	Mrs. R. Y. Patil
Dr. S. M. Joshi, IQAC Coordinator	Ms. S. A. Farakate
Dr. S. R. Kattimani	Mr. Malgaonkar
Dr. P. A. Patil	Mr. Upwalikar
Dr. K. D. Tiwade	Dr. B. M. Hirdekar
Dr. S. S. Kale	Mr. N. R. Ranbhare
	Mr. Dhanawade

Members Absent:

- 1) Mr. Surendra Jain
- 2) Dr. G.K. Sontakke

The minutes of the meeting are as follows:

Item No. I: Confirmation of the minutes of the last meeting.

The previous meeting of IQAC of Vivekanand College, Kolhapur was held on 04.03.2022. The minutes of this meeting were read by IQAC coordinator Dr. Shruti Joshi and confirmed by the members of the Cell.

Action taken report was also presented.

Sr.	Item	Action taken				
1.	Confirmation of the minutes of last meeting .	Minutes of the previous meeting held on 12 th October 2021 were read and confirmed.				
2.	To report the submission of AQAR 2020-21	AQAR 2020-21 is successfully submitted on 12 th May 2022 . so far no queries from NAAC.				
3.	To approve the proposals for new programmes	Still waiting for the government approval for starting new programmes - in M.Sc. (Stats, Analytical Chemistry, Comp. Sci., Microbiology), PG diploma in Geo-informatics, M.A.(History), PGDT.				
4.	To report the activities conducted in the first term	Reported. The concerned departments are told to prepare brief reports as per NAAC requirements.				
5.	To discuss the activities planned for the second term	<table border="1"><thead><tr><th>Planned Activity</th><th>completed</th></tr></thead><tbody><tr><td></td><td></td></tr></tbody></table>	Planned Activity	completed		
Planned Activity	completed					

Organization of at least 2 activities through the 4 study centres	International online conference : Nurture the nature to strengthen the future by SSSWSC
Shikshak Aplya Daari	Visits of staff to the villages during 1 st -10 th May 2022
Organization of International conferences in English and Physics	1. International E-Conference on Emerging trends in nanoscience and nano-devices (Physics) 2. One day international interdisciplinary seminar on "Queer Studies and Literature: Nature, Scope and Future" (English)
CO-PO mapping	Done for third year courses.
Activities under Mentoring and documentation	Meetings of mentors with mentees at departmental level and maintenance of register.
Organising 7 days FDP (course work) on Research Methodology , Research Paper writing and publication	ICSSR Sponsored 12 days national workshop : research methodology
E-content Development workshop – Preparing one MOOC	Since the LMS platform of college is being developed for launching of MOOCs, the scheduled workshop is postponed.
Job Fair	Online placement drives only.
Vivekanand Mahotsav	Organized during 30-31 st May 2022
Spandan	Organized during 27 th -29 th May 2022
Workshops for non-teaching staff (stress management, digital literacy, e-Governance)	Workshop: opportunities in Cyber security
Result analysis of all years	Done.
"Mi Udyojak Honar"-camp/workshop	Guest lecture: innovation, Start-up and Entrepreneurship
Fund raising campaign through Alumni Association	Departmental alumni meets conducted to promote fund raising.
A workshop on framing multi/inter-disciplinary course + preparing the plan of introducing multi/inter-	Meetings of Deans held to discuss the incorporation of such courses. No workshop yet.

		disciplinary course in the curriculum	
		Geo-fest	Organized during 16 th -21 st March 2022
6.	To discuss the University and Autonomy Academic Audit	Done.	
7.	To discuss about the proposals of MRPs	The 17 selected research proposals by teachers are still under scrutiny by University experts.	
8.	To propose making of a new updated College documentary	Work in progress.	

Item No. 2: To report the activities conducted during the second term.

Dr. Shruti Joshi, IQAC Coordinator, presented the important activities conducted in the second term of the academic year 2021-22.

Sr.no.	Activity	Department	Date	Resource person
1 7	Rasta Suraksha Abhiyan : 2-wheeler & 4-wheeler driving training course	SSSWSC	8.3.22	Career Katta
2 7,6	International online conference : Nurture the nature to strengthen the future	SSSWSC	9.3.22	Indian women scientists association
3 5	Inter-zonal women's Cricket Tournaments	SUK & Gymkhana	4.3.22-6.3.22	
4 7	Journey of Iconic Vivekanandians : World Women's Day	SSSCWS , Internal Complaint Committee , Alumni Association	8.3.22	
5 7	Guest lecture : How does Nirbhaya Pathak Work?	SSSWSC , Sakal Group of Media's YIN	9.3.22	DYSP Priya Patil
6	RUSA Sponsored One day workshop : Radio Transmission Antennas	Electronics dept.	10.3.22	P.U. Lande
7	IELTS course	Center for Foreign Languages	25.3.22	
8	Guest lecture : Journey of Russia as a superpower	Pol.sci.	15.3.22	Varsha Potdar
9 5	Lead college workshop : Blended Learning with LMS Moodle	Comp.sci.	21.3.22	
10 5	5 days Geo Fest : National Workshop: Geospatial Technologies and Career Opportunities	Geography and IQAC	16.3.22	Dr. S. S. Panhalkr Dr. Anil Yedage Mr. Khandu Mahanur (UAE) Mr. Mahendra Vhaval Mr. Sachin Nale

				(Qatar)
11	Celebration of Water Day , Global Forest day	botany	23.3.22	
12	Guest lecture on outline of GST	commerce		
13	Alumni Interaction	NCC	26.3.22	Lt. Comm. Kshitij Katke (NAVY) (2006-09 Maths)
14	Orientation workshop	Entrepreneurship development cell , personality development and career guidance cell	29.3.22	Mr. Pravin Kalinde (project manager, MCED)
15	Crash course on Python	Comp. sci.	7.4.22 (50hrs)	
16	An exhibition: Best from Waste	botany	5.4.22	
17	Workshop on NET-SET	Maths and IQAC		Dr. Subhash Kendre
18	WRC-ICSSR sponsored National seminar: the Neo-liberal reforms and welfare I india	Economics, Pol.Sci.	30.4.22	
19	Webinar : career opportunities in Pharmaceutical quality control	Career guidance cell, OPEX skill development, kolhapur	11.4.22	
20	Guest lecture: Bharatmuni's Rasa Theory	English	8.4.22	Himanshu Smart
21	Interview with alumni: Shrutikirti Sawant	Alumni association, VVK	9.4.22	
22	Guest lecture: comparative tax rates as per new regime and old regime	Commerce	8.4.22	Sanjay Vanbatte
23	Workshop	Entrepreneurship development cell	11.4.22	
24	Distribution of buttermilk packets at CBS	BBA, Robinhood Army	11.4.22	
25	Lathi kathi training for girls	Gymkana , sports, VVK, IQAC	18-23.4.22	
26	Workshop on Event management	Commerce'	13.4.22	p. N. Kashi (SGU), Priyanka Raut
27	Guest lecture: innovation, Start-up and Entrepreneurship	VIIC, IQAC and Collector office, kolhapur	18.4.22	Sachin Kumbhoje (CEO, OPEX), Pravin Kayande(Project Officer, MCED)
28	Observation of English Week (18-23.4.22) Lecture: Celebration of World's stage day	English	22.4.22	Dr. Sharad Bhutadiya
29	Webinar: strategies to crack competitive examination in physical sciences	Physics	18.4.22	Siddhart Gangwar (Institute for advanced studies, pune)
30	International E-Conference on Emerging trends in nanoscience and nano-devices	Physics, IQAC	4.5.22	Dr. Wen-Ping Peng (Taiwan) , Dr. Mingrui, (Australia) Dr. M. Boshta(Egypt)
31	Guest lecture: emerging fields in	Physics, IQAC	20.4.22	Dr. Sachin

	material science and opportunities after M.Sc. for post-graduates			pawar(Japan)
32	Mock parliament	Pol.sci.	17.5.22	
33	Chala Panchganga wachwuya	NSS	22.4.22	
34	Participation in rally on Global Earth Day , Jaldindi	NCC students	22.4.22	
35	Workshop: opportunities in Cyber security	BCA, EyeQ technology , Kolhapur	22.4.22	
36	Workshop : IPR awareness training for teachers and students	IQAC, VIIC, RDPC, NIPAM (Azadi ka Amrut Mahotsav)	27.4.22	Sagar Pol (Ass. Controller of Patents and designs, Mumbai)
37	Alumni interaction : Manus and Kalakar mhanun ghadtana	Marathi	25.4.22	Ruchika Khot, Maharashtra superstar runnerup
38	ICSSR Sponsored 12 days national workshop : research methodology	Geography	2-13.5.22	
39	Lecture: Radio ki bhasha	Hindi	6.5.22	RJ Jahid (Tomato FM)
40	Trade Fair	BBA, IQAC	7.5.22	
41	Foundation course in Competitive Exams	Library, Competitive exams guidance cell	9.5.22	George Cruz (Vijayshri Foundation)
42	2 nd inter-collegiate Yuva Sahitya Sammelan	Literary association	12.5.22	Vaman Pandit
43	Health check up camp and felicitation of the Health care workers of Kolhpaur municipality	Sociology n IQAC		
44	Under MoU: lecture: career opportunities in Geography	Geography, Vijaysinh Yadav College, Pethwadgaw	20.5.22	
45	Spandan Exhibition 2022	B.Voc. and CC	27-29.5.22	Mayur Kulkarni
46	Blog writing technique	Hindi	27.5.22	Dr. V.B. Vaghmare
47	Vivekanand Mahotsav	IQAC	30-31.5.22	Kishor Kadam
48	Guest lecture – stress management during exams	Sociology	3.6.22	Amruta joshi, veersen Salunkhe
49	Bicycle rally on International Cycle day	NCC	7.6.22	
50	International yoga day : lecture on “yoga and Diet”	NCC, NSS	21.6.22	Dr. Vijaya Kadam, Satara
51	One day international interdisciplinary seminar on “Queer Studies and Literature: Nature, Scope and Future”	English and IQAC	30.6.22	Ruth Vanita, Kaustuv Bakshi, Dr. Sachin Labade

The activities were commended by the external members of the IQAC. As a follow-up, Dr. B. M. Hirdekar suggested:

- 1) Inviting HR Heads of companies of national, international repute through “Career Katta” for talks with students

- 2) Around 100 students (apart from NSS, NCC) should remain continuously engaged in various extension activities in and around the city throughout the year – in partnership with organizations like Robinhood Army, White Army in the city.

Dr. Shruti Joshi presented the achievements of students and faculty:

Sr. no.	Name	Award	Date
1	Aishwarya More (B.Sc. III)	Rashtrapati Award gold medal	
2	Shruti Bam (NCC)	Ranragini Tararani Award	
3	Tejashri Sangawkar(NCC)	Lt. Gen. S. P. Thorat memorial award	
4	Shreya Desai(NCC)	Sham Benegal Scholarship for NCC	
5	Ritika Magdum (BA I)	Inter-university Kho-Kho SUK Team selection	12.2.22
6	Shrawani Viththal Halijwale (BA III)	All India inter university Women's Kayaking tournament – Bronze medal	19.3.22
7	Manasi Patil and Sanika Gaikwad	All india Inter- university Judo tournamemnts - 4 th rank , selection for Khelo India	24.3.22
8	Yuvaspandan : pathnatya 1 st prize	Ichalkaranji	29.3.22
9	Mayuresh Madhusudan Shikhare	Shahid Tukaram Ombale Award, SUK	5.4.22
10	Dnayneshwari Patil	Bronz medal – khelo india inter university shooting tournaments	27.4.22
11	Ananya Kadwale and Sayali Jadhav (B.Sc. III Comp. Sci)	Selection at TCS as software developer	
12	Dr. Pradip Patil	Rahtriy Yashwant Bhushan Puraskar	15.5.22
13	Dr. Pradip Patil	Mandeshi Sahitya Parishad – Vyankatesh Madgulkar Rashtry Sahitya Puraskar	
14	Kasturi Sawekar	Participation in Mount Everest campaign	14,5,22
15	Ananya Kadwale and Samadhan Arade	Section as system engineer at Infosys	
16	Shreya Rajgonda Patil (12 th)	Section for 4 th Khelo India youth games Kho-Kho- competitions	
17	Madhavi Patil	1 st - YCMOU M.Lib. exam	
18	Ankita Vilas Laad (B.Sc.)	Sselection -MPSC Asst. Block development officer	
19	Pranav Shriram Datar (Microbiology)	Selected for M.Sc. at IISC, Bangalore	
20	Students of Bio.Tech.(Entire)	1 st and 2 nd prize in State level intercollegiate Biotech quiz, Poster, scientific rangoli competition at KWC Sangli.	
21	Suraj Kadam (bio.tech. B.Sc.I)	INSPIER fellowship	6.6.22
22	Pranav Shriram Datar (Micro-biology)	Selected in IISC, Bangalore for M.Sc.	8.6.22
23	4 teachers - Dr. Kailas Patil, Dr. T.B. Dangat, Dr. V.B. Waghmare, Dr. Shruti Joshi	Ph.D. Guide recognition	

Prin. Dr. R. R. Kumbhar presented the infrastructural advancements carried out in the college campus. Five Physics laboratories, 2 Chemistry laboratories, Commerce lab of 20 computers, 3 separate rooms for BBA with a lab of 30 computers and a library have been constructed.

Item No. 2: To present the Action Plan for 2022-23.

Dr. Shruti Joshi presented the Action Plan of 2022-23:

Academic	To implement revised Second year syllabi
	To revise third year syllabi
	To publish Textbooks
	To introduce MOOCs (Swayam/NPTEL) in syllabi at UG Third year and PG second year
	To focus on development of MOOCs by teacher
	To prepare academic calendar including CIE
	To organise Induction programme for First year students
	To conduct skill enhancement activities in collaboration with the industry
	To conduct interdisciplinary national and international level workshops/ seminars
	Research
To focus on student research activities	
To finalize the international MoU by Physics department	
To organise FDPs on IPR, consultancy and multidisciplinary research	
To develop a students' research repository	
To increase the number of minor research projects by teachers in collaboration with students and disburse the seed money	
Infrastructure	To develop college playground
	To install LCD projectors in all the classrooms
	To buy a digital library platform
	To develop a new computer lab for Animation and Photography department
Extra - Curricular	To conduct Graduate Excellence Examination'
	To organise programmes through the 4 study centres
	To organise workshops on stress management, health awareness and financial management for teaching and non-teaching staff
	To continue the best practise of Vivekanand Mahotsav
	To conduct Health awareness campaign (teachers, non-teaching staff and students)

	To organize FDP for teachers on Classroom teaching and professional ethics
	A workshop for teachers on using Smart board under digital literacy
Extension	To continue Shikshak Aaplya Dari (SAaD) activity
Activities	To organize community oriented extension activities through NSS and NCC.
Other	To conduct financial and software audit of Examination department
	To conduct Academic and Administrative audit
	To conduct Gender audit, Green audit, Energy audit, IT audit through the university agency.
	To prepare a New updated documentary on college
	To establish career guidance/ counselling centre for students

The action plan was unanimously approved.

Dr. Hirdekar suggested the following:

- 1) MoUs and collaborations with the Departments of reputed institutes and Universities be made. (e.g. MoU with CDAC for BBA, BCA, M.Sc. Computer Science).
- 2) Promoting research at three levels for each and every faculty as per their abilities: Major Projects, Minor Projects, writing of Research Papers.
- 3) Proceeding on the parameters of NIRF by targeting specific levels of achievements.
- 4) Discussing and preparing Graduate Attributes.

Proposed by : Dr. B.M. Hirdekar

Seconded by : Dr. R. R. Kumbhar

Item No. 3: To discuss the preparedness for NEP 2020.

Dr. S. R. Kattimani narrated the model developed by Karanataka State for the implementation of NEP.

Mr. S.V. Malgaonkar presented the framework of programmes prepared by Shivaji University, Kolhapur.

Dr. B. M. Hirdekar suggested to identify links between subjects and topics commonly useful for students of different disciplines. (e.g. Anchoring, Parliamentary speech, blog writing). He suggested to prepare the combinations of subjects in advance prior to the advisory by the government and workout a plan regarding time-table and workload management.

It was decided to schedule a special meeting of concerned teachers and HoDs to chart the basic preparations for NEP implementation.

Item No. 4: To present and discuss the analysis report of SSS.

Dr. Shruti Joshi reported the process and response to the SSS carried out in this year. The feedback results were presented before the members.

Item No. 5: To discuss about audits (Gender audit, Green Audit, IT audit, Energy Audit)

It was reported by Prin.Dr. R. R. Kumbhar that all the audits will be conducted through the university agency.

Item No. 6: To discuss about exam reforms.

Prin. Dr. R.R. Kumbhar reported that the college took the decision of conducting offline Descriptive Examinations instead of online/offline MCQ pattern exams as conducted by the University. Through well chocked out pre, during and post- exam procedures the exams are being conducted successfully and even the results of some third year programmes are declared within 28 days. The exam software is being updated continuously as per the requirements to avoid errors and delays in exam process.

Item no. 7 : Any other matter with the permission of the chair

As there was no other matter to discuss, a vote of thanks was presented by Ms. Samiksha Farakte and the meeting ended with the permission of the chair.


(Dr. R. R. Kumbhar)
PRINCIPAL
Vivekanand College
Kolhapur


विवेकानंद कॉलेज, कोल्हापूर (स्वायत्त)

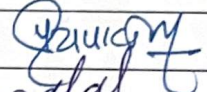
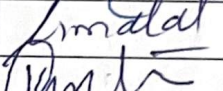
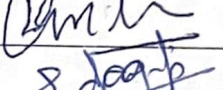

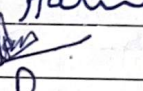




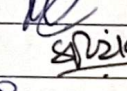
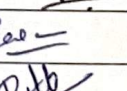
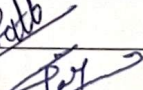
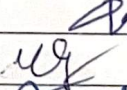
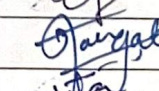
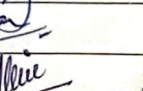


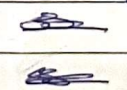
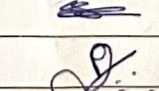
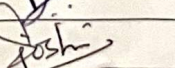




महत्वाची सूचना

No.NB/1165/2021-22

दि.19.04.2022

महाविद्यालयातील सर्व विभाग प्रमुखांना सूचित करणेत येते की, शैक्षणिक वर्ष २०२१-२२ च्या अभ्यासक्रमाबद्दल आपल्या विभागातील विद्यार्थी, माजी विद्यार्थी, आपल्या विषयाशी संबंधित व्यवसाय प्रतिनिधी आणि शिक्षक यांचा अभिप्राय महाविद्यालयाच्या वेबसाईटवर दिलेल्या लिंकवर भरून घ्यावा. तसेच या लिंक आपल्या Whatsapp ग्रुपवरही दिल्या जातील.


डॉ. आर. आर. कुंभार
प्राचार्य
विवेकानंद कॉलेज
कोल्हापूर

Sr.No.	Department	Name of HoD	Sign.
1	Marathi	Dr. P. Y. Patil	
2	Hindi	Dr. A. S. Mahat	
3	English	Dr. Mrs. K D Tiwade	
4	History	Dr. S. R. Kattimani	
5	Geography	Mr .H. P. Patil	
6	Sociology	Mr .H. V. Chame	
7	Economics	Mr. Dr. Kailas Patil	
8	Political Sc.	Ms. Samiksha Farakate	
9	Home Sc.	Mrs U. S. Khot	
10	Commerce	Mr. Sunny Kale	
11	Physics	Dr. M M Karanjkar	
12	Chemistry	Dr. Mrs. S. D. Shirke	
13	Mathematics	Mr. S. P. Patankar	
14	Statistics	Ms. Varsha Pawar	
15	Electronics	Dr. C. B. Patil	
16	Computer Sc.	Dr. V. B. Waghmare	
17	Botany	Dr. B. T. Dangat	
18	Zoology	Dr. G. K. Sontakke	
19	Microbiology	Dr. G. K. Sontakke	
20	Bio Technology (Entire & Optional)	Mr. S. G. Kulkarni Ms. S. H. Nadaf	
21	BBA	Mr. Sunny Kale	
22	BCA	Mr. Sunny Kale	
23	BCS	Mrs. P. M. Desai	
24	B.Voc. & Community College	Dr. S. M. Joshi	

21 June 2022

Samiksha Mam

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forms.gle

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Fill this form. it is compulsory. 8:23 am

Exam nahi feedback form aahe. 8:35 am

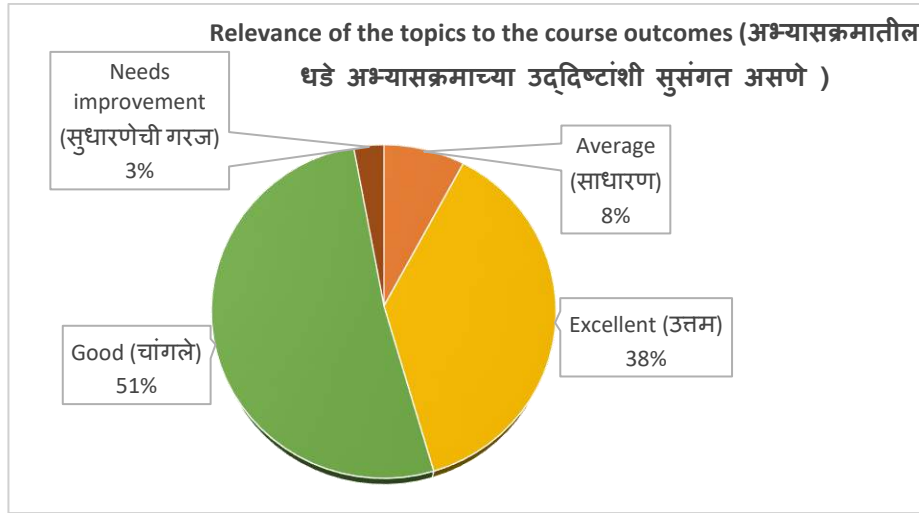
22 June 2022

**Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College, Kolhapur (Autonomous)
Feedback Analysis Report 2021-22
(Combined Report of Feedback taken from Students, Teachers, Alumni, Employers)**

Student Feedback

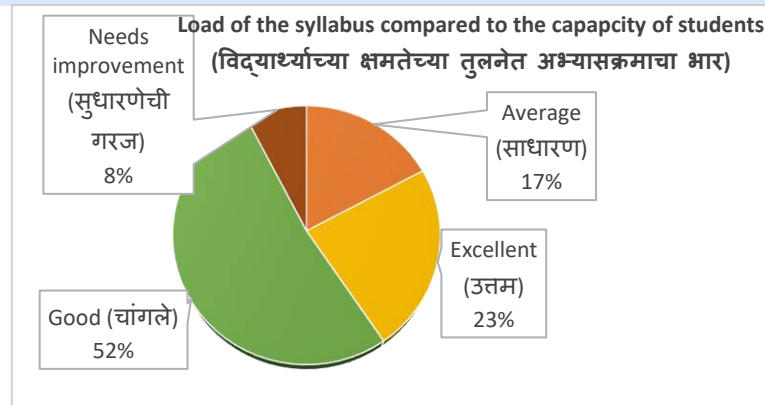
1) Relevance of the topics to the course outcomes (अभ्यासक्रमातील धडे अभ्यासक्रमाच्या उद्दिष्टांशी सुसंगत असणे)

Relevance of the topics to the course outcomes (अभ्यासक्रमातील धडे अभ्यासक्रमाच्या उद्दिष्टांशी सुसंगत असणे)	Percentage of response
Average (साधारण)	7.87%
Excellent (उत्तम)	37.61%
Good (चांगले)	51.60%
Needs improvement (सुधारणेची गरज)	2.92%
Grand Total	100.00%



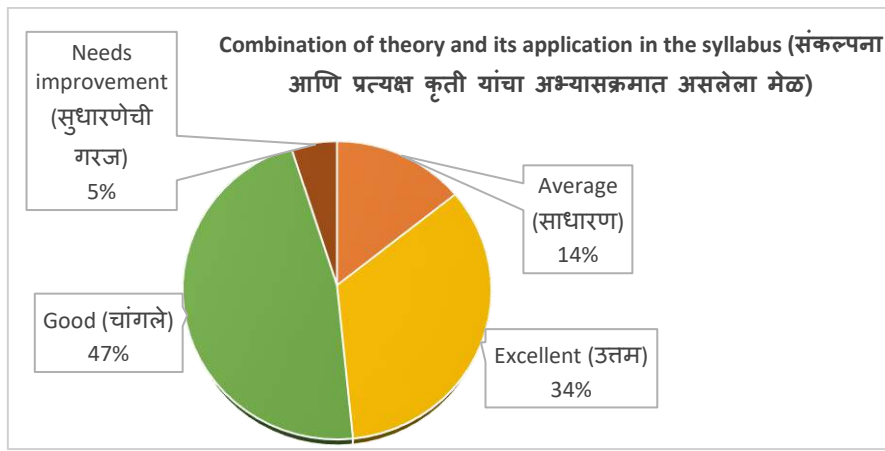
2) Load of the syllabus compared to the capacity of students (विद्यार्थ्यांच्या क्षमतेच्या तुलनेत अभ्यासक्रमाचा भार)

(Load of the syllabus compared to the capacity of students) विद्यार्थ्यांच्या क्षमतेच्या तुलनेत अभ्यासक्रमाचा भार	Percentage of response
Average (साधारण)	17.20%
Excellent (उत्तम)	23.32%
Good (चांगले)	51.90%
Needs improvement (सुधारणेची गरज)	7.58%
Grand Total	100.00%



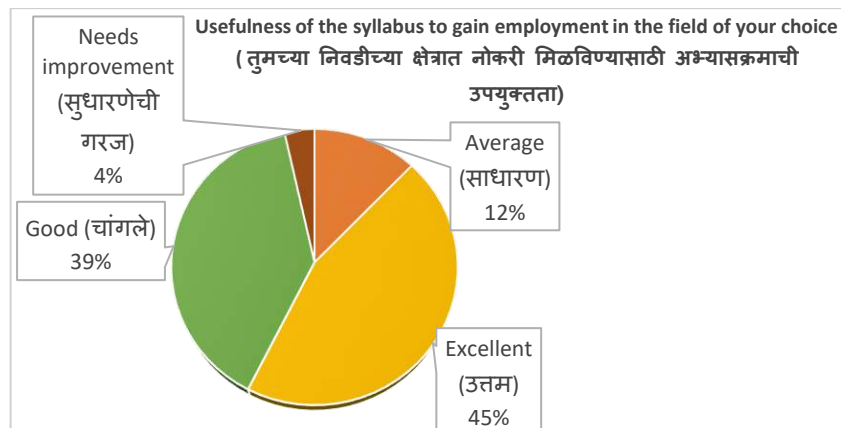
3) Combination of theory and its application in the syllabus (संकल्पना आणि प्रत्यक्ष कृती यांचा अभ्यासक्रमात असलेला मेळ)

Combination of theory and its application in the syllabus (संकल्पना आणि प्रत्यक्ष कृती यांचा अभ्यासक्रमात असलेला मेळ)	Percentage of response
Average (साधारण)	14.29%
Excellent (उत्तम)	34.11%
Good (चांगले)	46.65%
Needs improvement (सुधारणेची गरज)	4.96%
Grand Total	100.00%



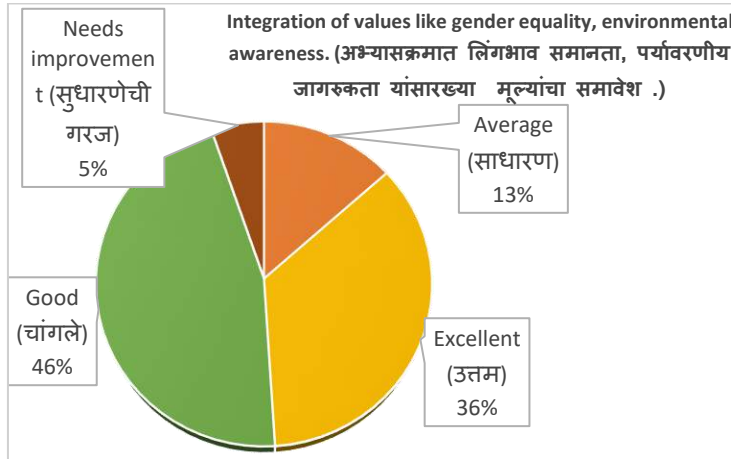
4) Usefulness of the syllabus to gain employment in the field of your choice (तुमच्या निवडीच्या क्षेत्रात नोकरी मिळविण्यासाठी अभ्यासक्रमाची उपयुक्तता)

Usefulness of the syllabus to gain employment in the field of your choice (तुमच्या निवडीच्या क्षेत्रात नोकरी मिळविण्यासाठी अभ्यासक्रमाची उपयुक्तता)	Percentage of response
Average (साधारण)	12.24%
Excellent (उत्तम)	45.19%
Good (चांगले)	39.07%
Needs improvement (सुधारणेची गरज)	3.50%
Grand Total	100.00%



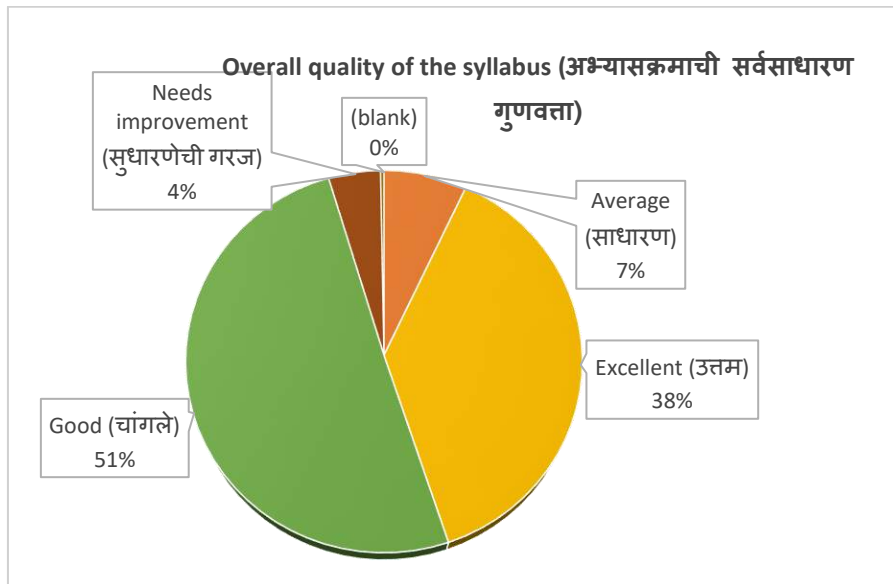
5) Integration of values like gender equality, environmental awareness. (अभ्यासक्रमात लिंगभाव समानता, पर्यावरणीय जागरूकता यांसारख्या मूल्यांचा समावेश .)

Integration of values like gender equality, environmental awareness. (अभ्यासक्रमात लिंगभाव समानता, पर्यावरणीय जागरूकता यांसारख्या मूल्यांचा समावेश .)	Percentage of response
Average (साधारण)	13.41%
Excellent (उत्तम)	35.57%
Good (चांगले)	45.77%
Needs improvement (सुधारणेची गरज)	5.25%
Grand Total	100.00%



6) Overall quality of the syllabus (अभ्यासक्रमाची एकूण गुणवत्ता)

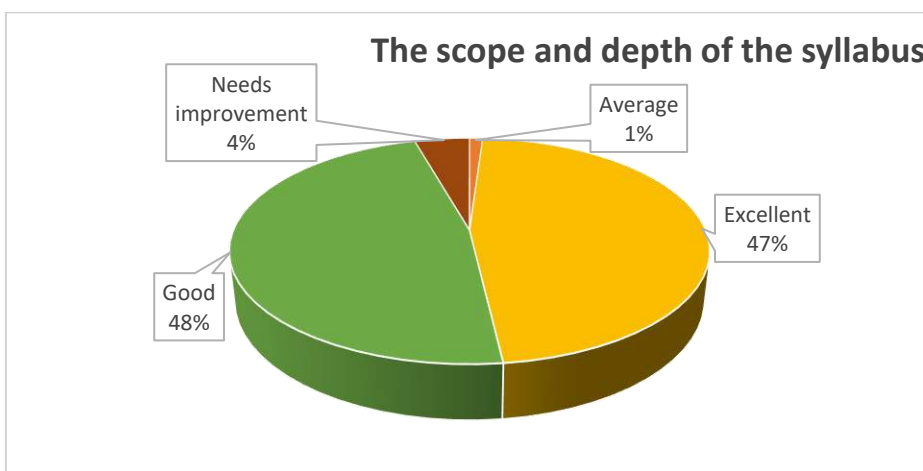
Overall quality of the syllabus	Percentage of response
Average (साधारण)	7.00%
Excellent (उत्तम)	37.90%
Good (चांगले)	50.44%
Needs improvement (सुधारणेची गरज)	4.37%
(blank)	0.29%
Grand Total	100.00%



Teacher Feedback

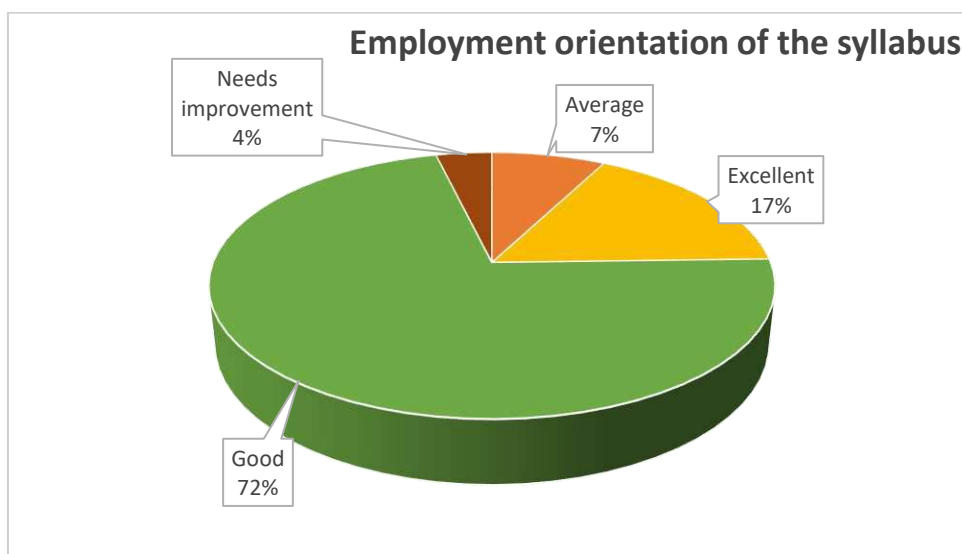
1) The scope and depth of the syllabus

The scope and depth of the syllabus	Percentage of response
Average	1.06%
Excellent	47.08%
Good	47.46%
Needs improvement	4.41%
Grand Total	100.00%



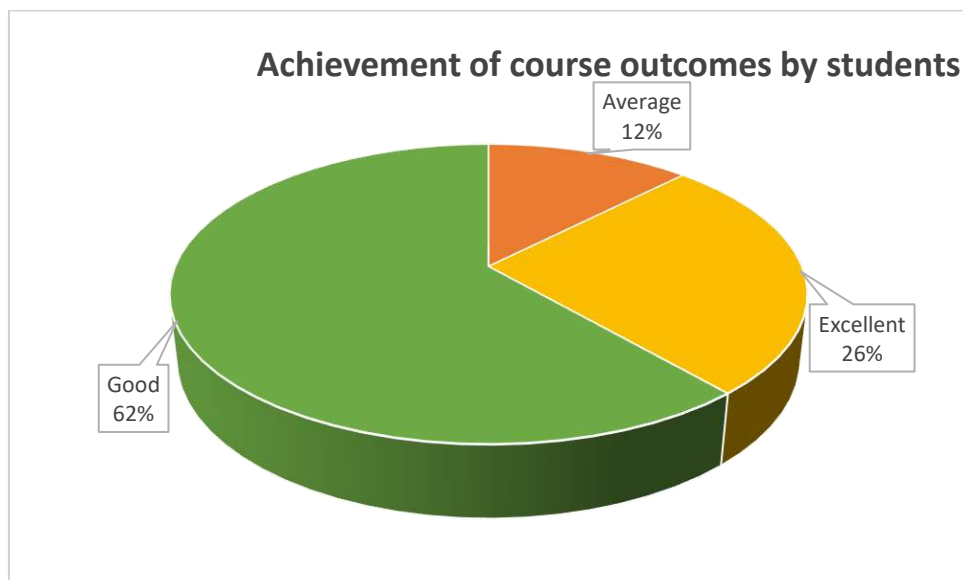
2) Employment orientation of the syllabus

Employment orientation of the syllabus	Percentage of response
Average	7.67%
Excellent	16.90%
Good	71.67%
Needs improvement	3.76%
Grand Total	100.00%



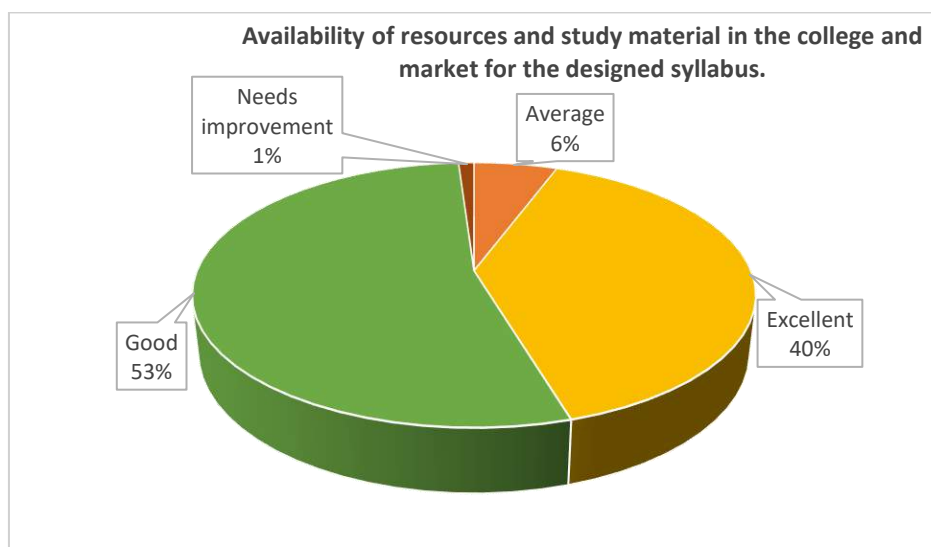
3) Achievement of course outcomes by students

Achievement of course outcomes by students	Percentage of response
Average	12.37%
Excellent	26.24%
Good	61.39%
Grand Total	100.00%



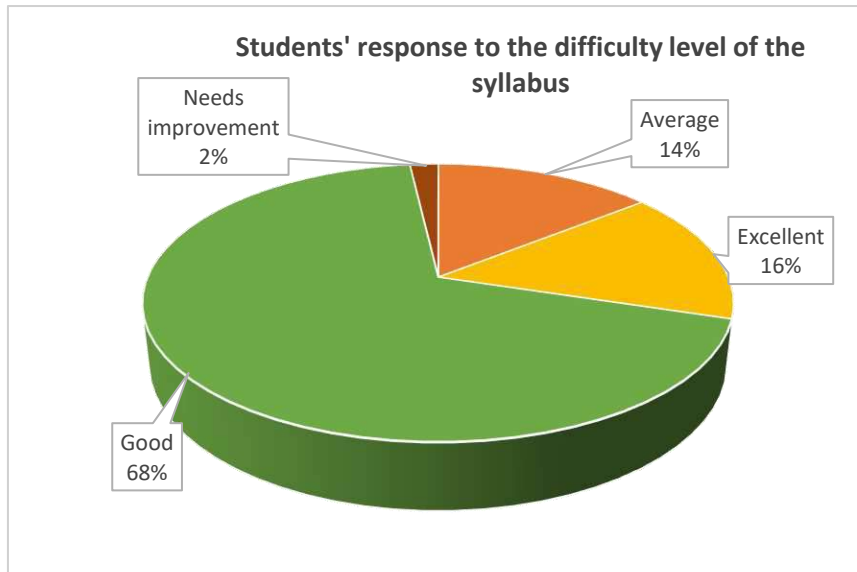
4) Availability of resources and study material in the college and market for the designed syllabus

Availability of resources and study material in the college and market for the designed syllabus	Percentage of response
Average	5.70%
Excellent	39.64%
Good	53.60%
Needs improvement	1.06%
Grand Total	100.00%



5) Students' response to the difficulty level of the syllabus

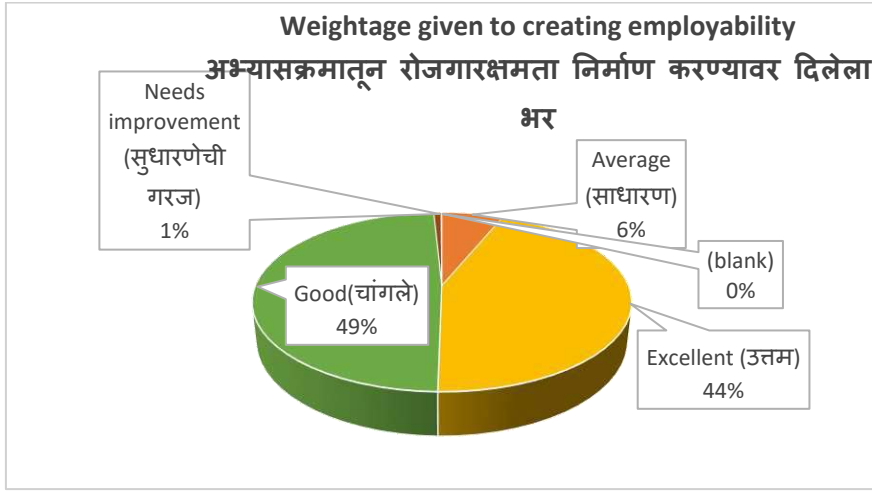
Students' response to the difficulty level of the syllabus	Percentage of response
Average	14.31%
Excellent	15.46%
Good	68.38%
Needs improvement	1.85%
Grand Total	100.00%



Alumni Feedback

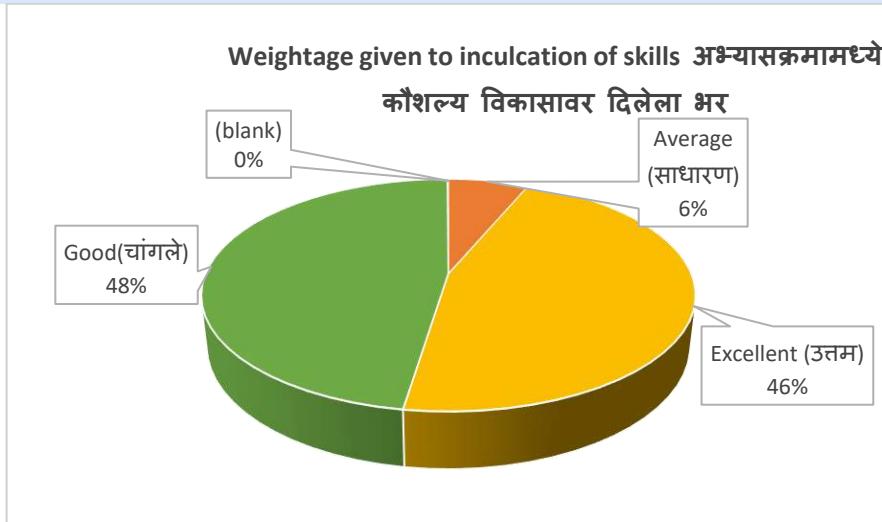
1) Weightage given to creating employability अभ्यासक्रमातून रोजगारक्षमता निर्माण करण्यावर दिलेला भर

Weightage given to creating employability अभ्यासक्रमातून रोजगारक्षमता निर्माण करण्यावर दिलेला भर	Percentage of response
Average (साधारण)	6.23%
Excellent (उत्तम)	44.05%
Good(चांगले)	48.90%
Needs improvement (सुधारणेची गरज)	0.74%
(blank)	0.08%
Grand Total	100.00%



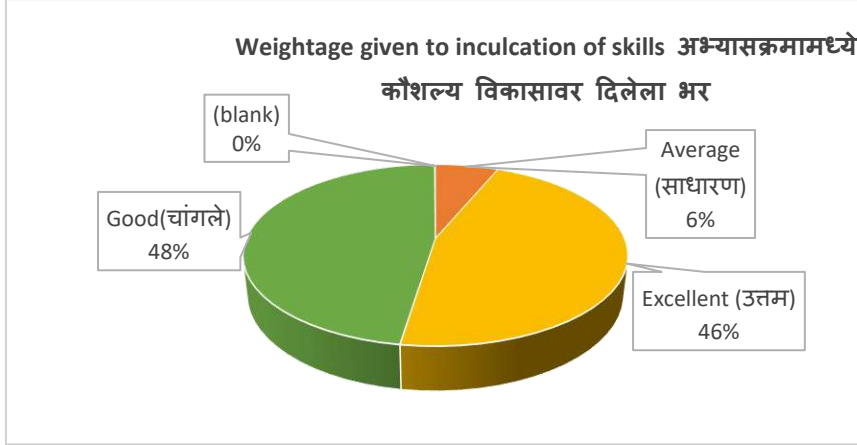
2) Weightage given to inculcation of skills अभ्यासक्रमामध्ये कौशल्य विकासावर दिलेला भर

Weightage given to inculcation of skills अभ्यासक्रमामध्ये कौशल्य विकासावर दिलेला भर	Percentage of response
Average (साधारण)	6.31%
Excellent (उत्तम)	46.13%
Good(चांगले)	47.49%
(blank)	0.08%
Grand Total	100.00%



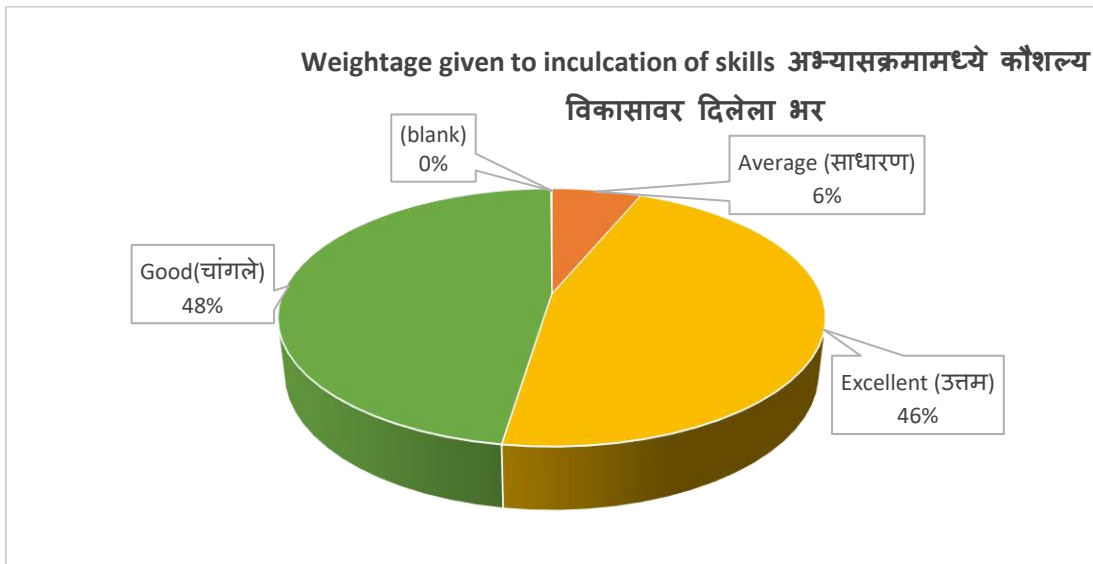
3) Relevance of the Learning Outcomes शैक्षणिक उद्दिष्टांची समर्पकता

Relevance of the Learning Outcomes शैक्षणिक उद्दिष्टांची समर्पकता	Percentage of response
Average (साधारण)	1.32%
Excellent (उत्तम)	46.98%
Good(चांगले)	45.68%
Needs improvement (सुधारणेची गरज)	6.02%
Grand Total	100.00%



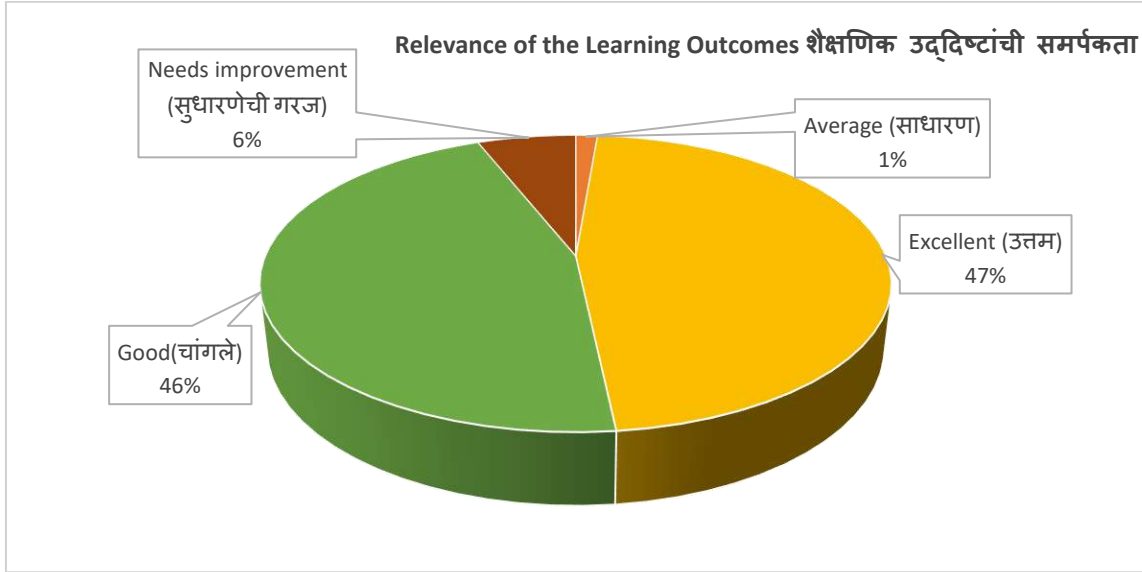
4) Inculcation of interest to pursue higher education in the subject विषयातील पुढील शिक्षण घेण्यासाठी प्रवृत्त करण्याची अभ्यासक्रामात असलेली क्षमता

Inculcation of interest to pursue higher education in the subject विषयातील पुढील शिक्षण घेण्यासाठी प्रवृत्त करण्याची अभ्यासक्रामात असलेली क्षमता	Percentage of response
Average (साधारण)	1.92%
Excellent (उत्तम)	49.58%
Good(चांगले)	44.54%
Needs improvement (सुधारणेची गरज)	3.48%
(blank)	0.49%
Grand Total	100.00%



5) Inculcation of national, environmental and human values through curriculum
अभ्यासक्रमातून राष्ट्रीय, पर्यावरणविषयक व मानवी मूल्यांची होणारी जपणूक

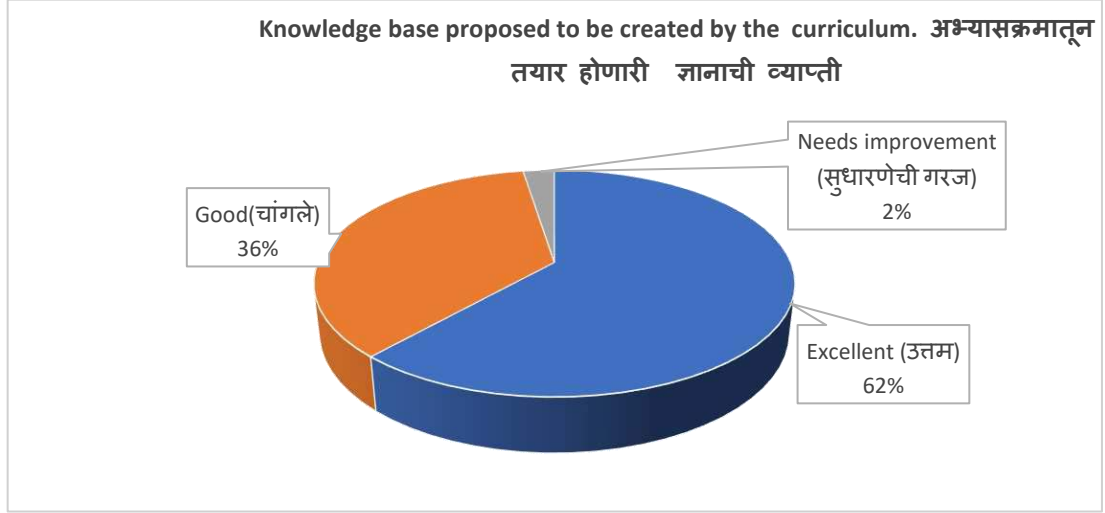
Percentage of response	Percentage of response
Average (साधारण)	5.47%
Excellent (उत्तम)	47.33%
Good(चांगले)	45.58%
Needs improvement (सुधारणेची गरज)	1.61%
Grand Total	100.00%



Employer Feedback

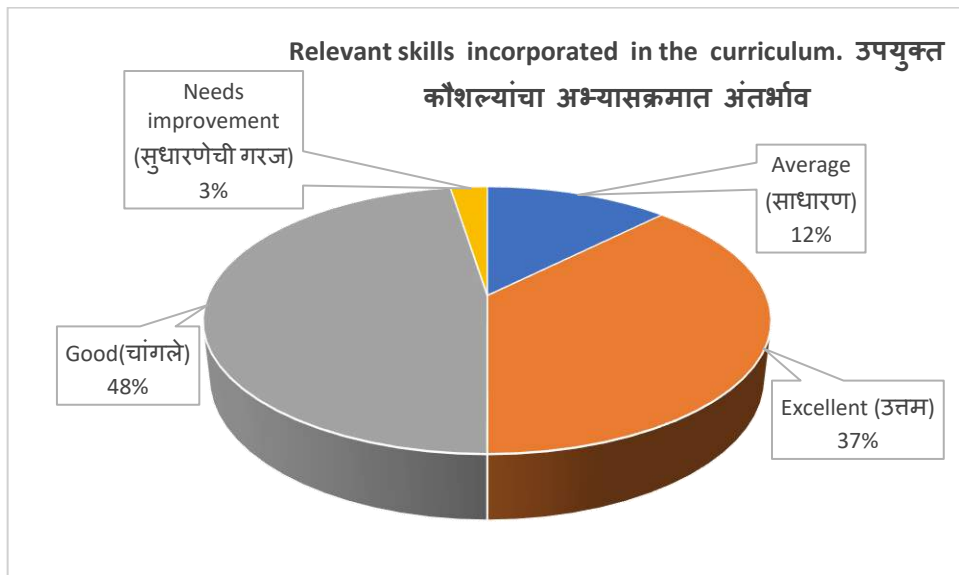
- 1) Knowledge base proposed to be created by the curriculum. अभ्यासक्रमातून तयार होणारी ज्ञानाची व्याप्ती

Knowledge base proposed to be created by the curriculum. अभ्यासक्रमातून तयार होणारी ज्ञानाची व्याप्ती	Percentage of response
Excellent (उत्तम)	61.67%
Good(चांगले)	35.83%
Needs improvement (सुधारणेची गरज)	2.50%
Grand Total	100.00%



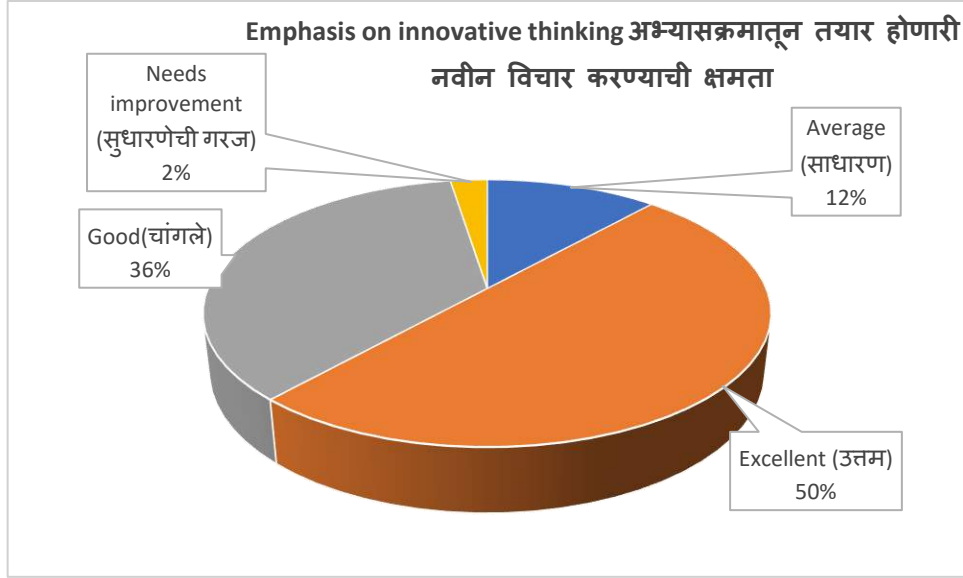
- 2) Relevant skills incorporated in the curriculum. उपयुक्त कौशल्यांचा अभ्यासक्रमात अंतर्भाव

Relevant skills incorporated in the curriculum. उपयुक्त कौशल्यांचा अभ्यासक्रमात अंतर्भाव	Percentage of response
Average (साधारण)	12.50%
Excellent (उत्तम)	37.50%
Good(चांगले)	47.50%
Needs improvement (सुधारणेची गरज)	2.50%
Grand Total	100.00%



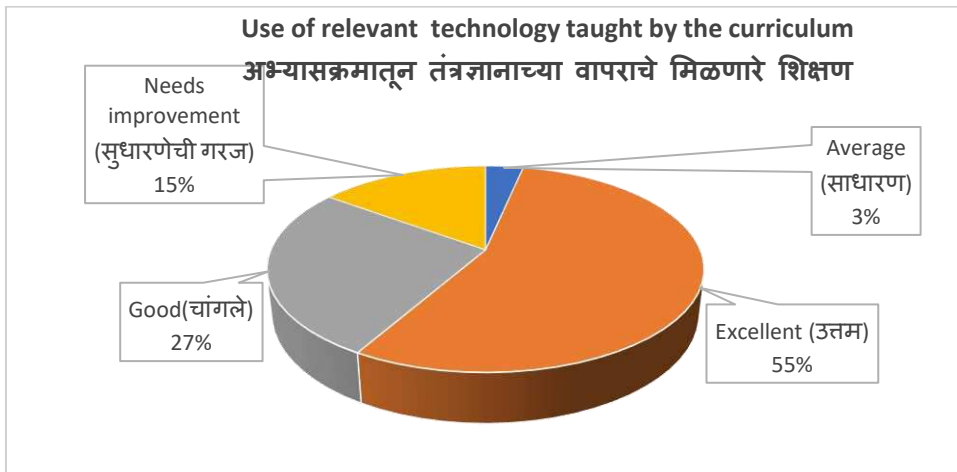
3) Emphasis on innovative thinking अभ्यासक्रमातून तयार होणारी नवीन विचार करण्याची क्षमता

Emphasis on innovative thinking अभ्यासक्रमातून तयार होणारी नवीन विचार करण्याची क्षमता	Percentage of response
Average (साधारण)	11.67%
Excellent (उत्तम)	50.00%
Good(चांगले)	35.83%
Needs improvement (सुधारणेची गरज)	2.50%
Grand Total	100.00%



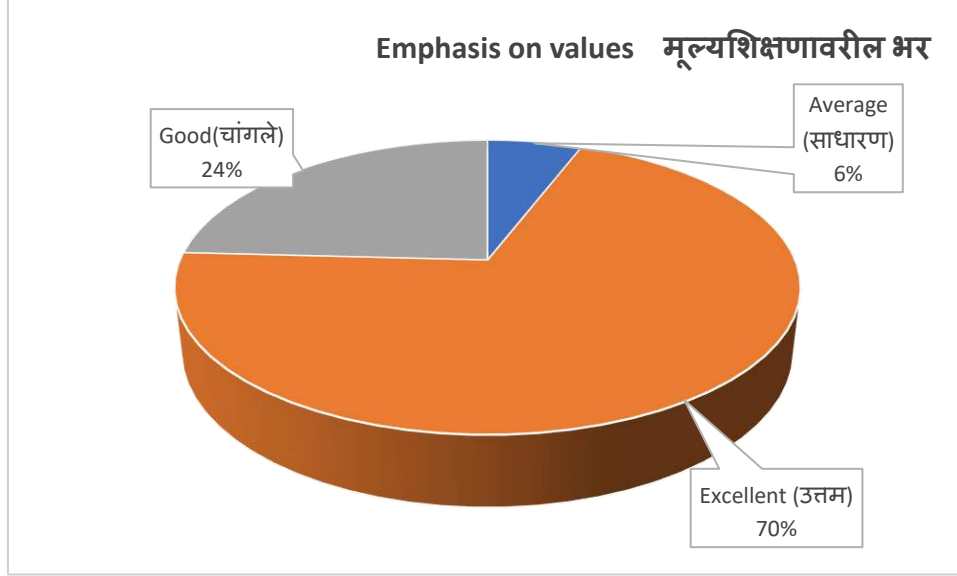
4) Use of relevant technology taught by the curriculum अभ्यासक्रमातून तंत्रज्ञानाच्या वापराचे मिळणारे शिक्षण

Use of relevant technology taught by the curriculum अभ्यासक्रमातून तंत्रज्ञानाच्या वापराचे मिळणारे शिक्षण	Percentage of response
Average (साधारण)	3.33%
Excellent (उत्तम)	55.00%
Good(चांगले)	26.67%
Needs improvement (सुधारणेची गरज)	15.00%
Grand Total	100.00%



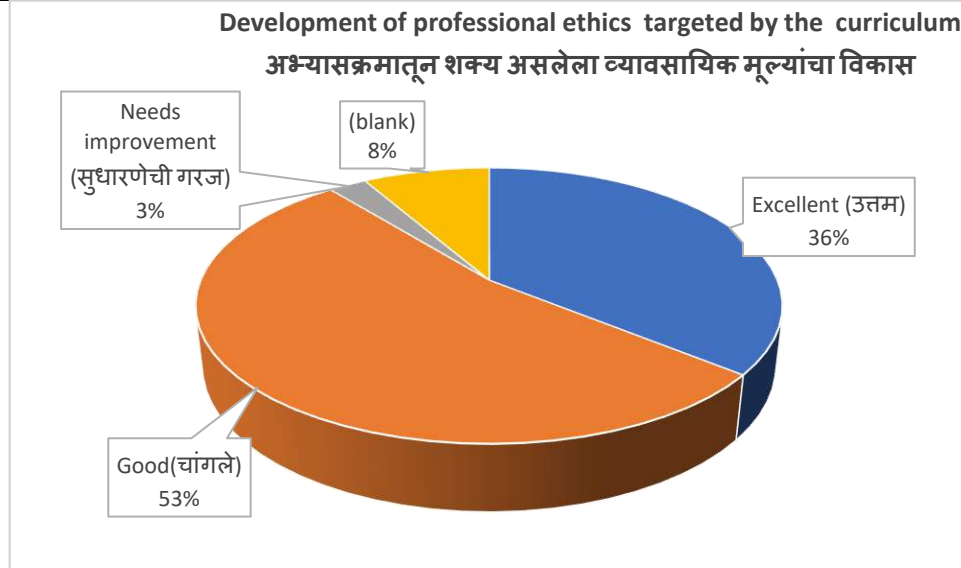
5) Emphasis on values मूल्यशिक्षणावरील भर

Emphasis on values मूल्यशिक्षणावरील भर	Percentage of response
Average (साधारण)	5.83%
Excellent (उत्तम)	70.00%
Good(चांगले)	24.17%
Grand Total	100.00%



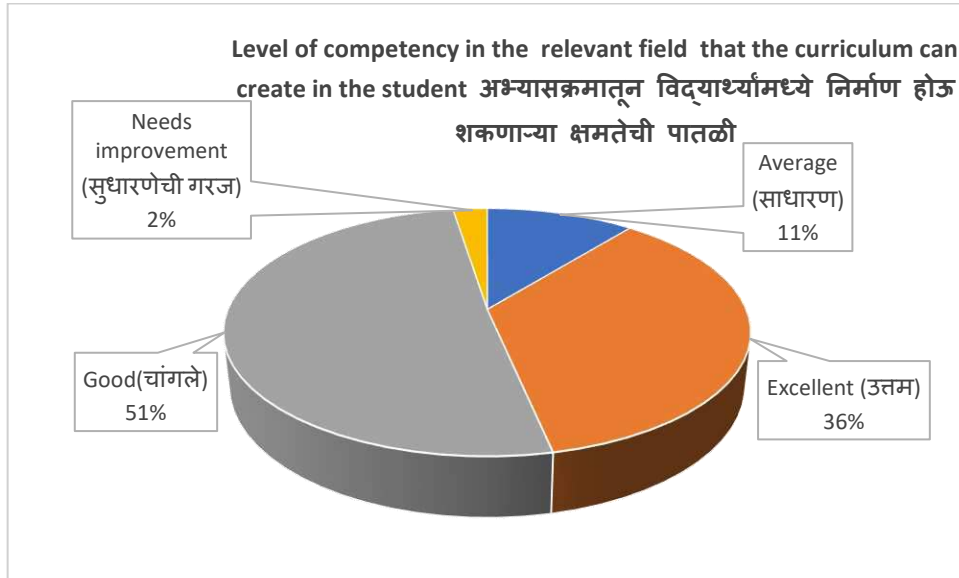
6) Development of professional ethics targeted by the curriculum अभ्यासक्रमातून शक्य असलेला व्यावसायिक मूल्यांचा विकास

Development of professional ethics targeted by the curriculum अभ्यासक्रमातून शक्य असलेला व्यावसायिक मूल्यांचा विकास	Percentage of response
Excellent (उत्तम)	35.83%
Good(चांगले)	53.33%
Needs improvement (सुधारणेची गरज)	2.50%
(blank)	8.33%
Grand Total	100.00%



7) Level of competency in the relevant field that the curriculum can create in the student अभ्यासक्रमातून विद्यार्थ्यांमध्ये निर्माण होऊ शकणाऱ्या क्षमतेची पातळी

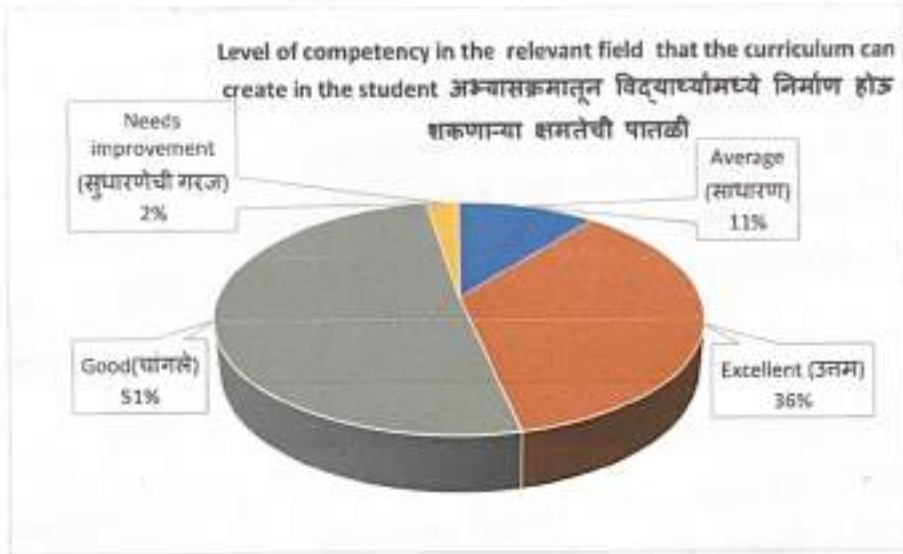
Level of competency in the relevant field that the curriculum can create in the student अभ्यासक्रमातून विद्यार्थ्यांमध्ये निर्माण होऊ शकणाऱ्या क्षमतेची पातळी	Percentage of response
Average (साधारण)	10.83%
Excellent (उत्तम)	35.83%
Good(चांगले)	50.83%
Needs improvement (सुधारणेची गरज)	2.50%
Grand Total	100.00%



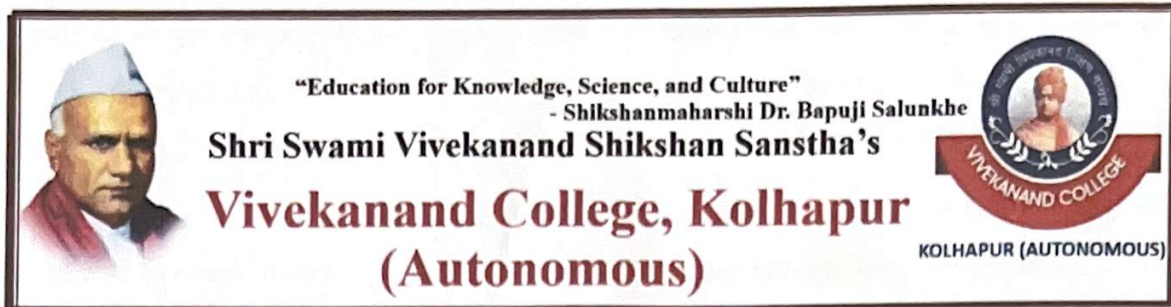
Dr. R. R. Kumbhar

7) Level of competency in the relevant field that the curriculum can create in the student
अभ्यासक्रमातून विद्यार्थ्यांमध्ये निर्माण होऊ शकणाऱ्या क्षमतेची पातळी

Level of competency in the relevant field that the curriculum can create in the student अभ्यासक्रमातून विद्यार्थ्यांमध्ये निर्माण होऊ शकणाऱ्या क्षमतेची पातळी	Percentage of response
Average (साधारण)	10.83%
Excellent (उत्तम)	35.83%
Good(चांगले)	50.83%
Needs improvement (सुधारणेची गरज)	2.50%
Grand Total	100.00%




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The Mechanism of Collecting, Analysing and Implementing the Structured Feedback on Curriculum from Stakeholders

The feedback on curriculum is a crucial mechanism for continuing enhancement of the curricula offered by the institute. The feedback reflects how the syllabi has been received by the stakeholders and whether the needs and requirements of various stakeholders have been met. The feedback on curriculum also helps to analyse whether the Learning Outcomes have been attained. Feedback can be very crucial for understanding and incorporating the changing needs and trends of the society and market. Our college implements a structured feedback process for collecting feedback from four key stakeholders, i.e. students, teachers, alumni and employers.

Designing the Feedback Forms: The feedback forms are designed by taking into account the special role of each stakeholder and the point of view that they are in the position to offer. E.g. the difficulty level and the load of the syllabus as well as the skill and technological component can be better assessed by the students. Whether syllabi are helpful in gaining employment or creating opportunities for higher progression in education is best judged by students. The employers offer a perspective on whether the relevant syllabi reflect the market trends. Teachers are made to reflect on the experience of the implementation of syllabi and how the designing process can be further improved.

Collecting Feedback: The feedback forms are circulated amongst the stakeholders before the end of the second term as google forms by the notification of the Principal. The feedback on curriculum also is collected widely from alumni during annual alumni meets. The draft syllabi before the final revision are placed on college webpages of the departments for receiving feedback on those. Feedback is collected from the placement partners and employers of the students of different streams.



Analysis of the Feedback: The online feedback received in the form of raw data is analysed in Excel and presented in the form of pivot tables to understand the inclinations and perceptions of the respondents. The suggestions given by each stakeholder are documented separately.

Dissemination of feedback inputs: The analysis of feedback report is presented before the Academic Council/Governing Body members for their perusal and well as suggestions. The analysis is shared with the BoS Chairmen by the Principal while notifying them to incorporate the feedback inputs in framing and revision of the syllabi in the next BoS meetings.

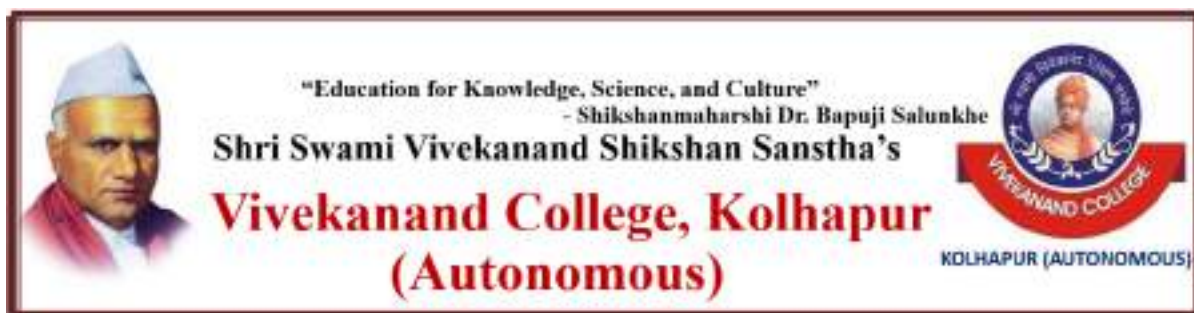
Incorporation of the Feedback and Action Taken: The feedback-on-curriculum learnings are discussed in the Board of Studies meetings. The inputs are incorporated in the syllabus revision and designing. This incorporation of feedback in curricula and other relevant improvements in the college are documented in the Action Taken Report prepared by the IQAC. The feedback is considered while planning the activities, technological enhancements and useful infrastructural development

Informal Feedback: Apart from the structured feedback process, students, alumni, employers happen to share their impressions, needs, demands and inputs with teachers and administration in their interactions. This informal feedback is also valuable and adhered to diligently.

Thus, the college implements a structured feedback process to collect, analyse and implement the stakeholder feedback on curricula.



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3.7.2 - Activities under Functional MoU's Index

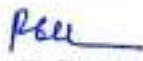
Sl. No.	Name of the institution/ industry/ corporate house	Department	Level	Page No.
1.	International MoU with College of Chemistry & Chemical Engineering Henan University, China	Physics	International	3-12
2.	शिवाजी विद्यापीठ, हिंदी प्राध्यापक परिषद, सांगली	Hindi	Local	13-27
3.	Shri Vijaysinha Yadav College, Peth Vadgaon, Dist: Kolhapur	Geography	Local	28-32
4.	MSDEED, Pune	IQAC	National	33-36
5.	Govindram Seksaria Science College, Computer Science Dept.,Belgaum, Karnataka	Computer Science	National	37-40
6.	Quick Heal Foundation, Viman Nagar Pune	Computer Science	National	41-42
7.	Menon & Menon Ltd. MoU for Skill Development, Outcome based trainings, Placement, R&D Services & Related Services	Foundry Technology	Local	43-49
8.	Krazy Kreation Animation Institute, Dist: Satara	Animation	National	50-68
9.	Metasis Lab, MIDC Shirol, Kolhapur	Foundry Technology	Local	69-73
10.	Dattajirao Kadam Arts, Science & Commerce College, Ichalkaranji	Graphic Design	Local	74-79
11.	Film Scope Animation Academy, Ichalkaranji	B.Voc.	Local	80-84
12.	Society of Mathematical Services, Kolhapur	Mathematics	Local	85-89
13.	Department of Statistics Chhatrapati Shahu College, Kolhapur	Statistics	Local	90
14.	Elixir Ingredients, Kolhapur	Biotechnology	Local	91-92
15.	Brandchef, Kolhapur MoU for Skill Development	B.Voc.	Local	93-99
16.	Shimpukade Metal Private Ltd MIDC Gokul Shirgaon Kolhapur	F. T.	Local	100-105
17.	Gravity 4U, Kolhapur	B.Voc.	Local	106-111
18.	Nakshatra Advertising, Kolhapur	B.Voc.	Local	112-117
19.	Incubation MoU with BioEra Ltd., Pune	Botany	National	118-123
20.	HireMee, the unit of KAAM Services Pvt. Ltd.	Computer Science	National	124-127
21.	Balaji Photo Studio	B.Voc.	Local	128-133
22.	Subhash Photographics, Kolhapur	Photography	Local	134-139
23.	Akhil Bhartiya Chitrapat Mahamandal	B.Voc.	Local	140-144
24.	A-tech Consultancy	B.Voc.	Local	145-150

25.	Flexi Templates Pvt. Ltd. Kop.	B.Voc.	Local	151-156
26.	Nirmiti Graphics, Kolhapur	B.Voc.	Local	157-161
27.	Bhaurao Kakatkar College, Belgaum	IQAC	National	162-164
28.	Kamala College, Kolhapur	English	Local	165-171
29.	Shivaji University Economic Association Kolhapur	Economic	Local	172-181
	<u>Functional Collaborations Index</u>	Department		
30.	Collaboration for Quality Initiatives	IQAC	National	182
31.	International Collaboration for Research with South Korea	Physics	International	183
32.	Interdepartmental Collaboration with Chemistry for Soil Testing	Geography	Local	184-193

Note: Total –32

02 International, 08 National and 22 Local MoU's


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Contents lists available at ScienceDirect

Colloids and Surfaces A: Physicochemical and Engineering Aspects

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Facile approach to fabricate a high-performance superhydrophobic PS/OTS modified SS mesh for oil-water separation

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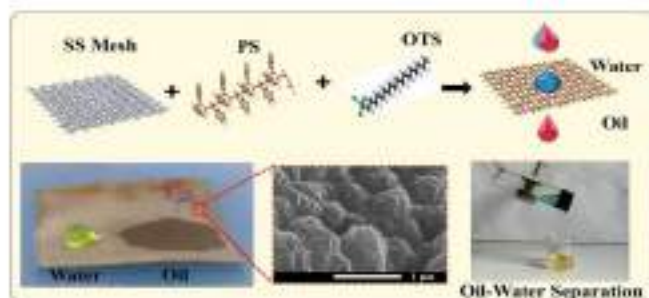
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GRAPHICAL ABSTRACT



ARTICLE INFO

Keywords:
Oil-water separation
Stainless steel mesh
Superhydrophobic
Superoleophobic

ABSTRACT

Special wetting materials have been used for the oil and water separation due to their different interfacial attraction of oil and water. Herein, we successfully fabricated superhydrophobic coatings on stainless steel (SS) mesh by depositing successive layers of polystyrene (PS) and octadecyltrichlorosilane (OTS) through the dip-coating method. The as-prepared coating showed a water contact angle (WCA) of $157.5 \pm 2^\circ$, a rolling angle of $6 \pm 2^\circ$ and an oil contact angle (OCA) of around 9° . The surface microstructure analysis of the coating revealed a regular pattern of microscale bumps with nanoscale folds on it, both of which improve the overall superhydrophobicity of the surface. The capacity of coatings to separate oil and water was examined by

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<https://doi.org/10.1016/j.colsurfa.2022.130764>

Received 12 September 2022; Received in revised form 26 October 2022; Accepted 10 November 2022

Available online 14 November 2022

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employing a variety of mixtures of oil and water, including petrol, diesel, kerosene, vegetable oil, and coconut oil. In case of low viscosity oil, the coated mesh demonstrated separation effectiveness of more than 97% and on the other hand, high viscosity oil demonstrated just 89% efficiency. Low viscosity oils showed a greater permeation flux through the mesh than extremely viscous oil. The mechanical strength of the coating was examined using bending, twisting, adhesive tape testing, sandpaper abrasion tests, and the findings indicated that coated mesh had exceptional mechanical resilience. In addition, the developed superhydrophobic mesh demonstrated excellent thermal stability and self-cleaning properties. Therefore, this superhydrophobic/superoleophilic mesh has a significant field of application potential in practical.

1. Introduction

Oil spills and industrial effluents inflict significant harm to the ecosystems of the seas, human health, and the surrounding environment [1, 2]. The safe and responsible disposal of wastewater containing oil has been shown to be a challenging problem on a global scale. Many approaches have been used for the treatment of oil-water pollution, including oil skimmers, filtration, oil-absorbing materials, magnetic separations, centrifugal machine, flotation technologies, and combustion [3–5]. Traditional methods have various drawbacks, including limited separation efficiency, time consumption, cost-effectiveness, and the generation of secondary pollutants [6–8]. Therefore, cutting-edge technologies are an absolute necessity for the disposal of oily wastewater and the protection of the environment. Many efforts have been reported in the fabrication of separation membranes with controlled surface wetting property [9,10]. The utilization of bio-inspired superhydrophobic materials in oil-water separation processes is a popular area of study due to its high water repellency and ability to allow oil to enter in it [4,11,13]. Therefore, superhydrophobic materials have been added to commercially available cotton textiles, 3D porous materials, different polymer membranes, filter papers, and metal meshes for considerable oil-water separation [13,14]. Chemical etching [15,16], spray deposition [17,18], dip coating [19], hydrothermal method [20], sol-gel processing [21,22], chemical vapor deposition [23], electrospinning [24,25], and layer by layer [26] methods have been used for modification of porous surfaces. Among these, dip-coating is a quick and effective method of producing bulky, intricately formed products [27]. Metal meshes have sparked a lot of attention since they are long-lasting, reusable, and may be used in industry [2,23]. Porous materials can absorb or filter liquids, and when their surface structure is adjusted with a specific wettability material, they can help separate oil or water from oil-water mixtures [28,29]. Numerous types of porous metal meshes, including those constructed of nickel, copper, and stainless steel (SS), among other materials were used for oil-water separation [30–33]. Among them, SS meshes have found widespread use for oil-water separation owing to their high electrical and electrothermal capabilities as well as their superior resistance to thermal shock [32].

OTS has been used to tune the surface wettability of porous substrates so that oil and water can be effectively separated. The OTS has low surface energy, hence it improves the hydrophobicity of the rough surface and also shows high oil absorption capacity [35,36]. Li et al. [34] recently made superhydrophobic SS mesh by spraying it with a mixture of OTS-modified SiO_2 nanoparticles and waterborne PU. This superhydrophobic mesh was able to separate a mixture of kerosene and water at a rate of 95.3%. Laithe et al. [27] created a superhydrophobic surface by varying the concentration of OTS in PS solution and the number of dipping cycles. At first, they prepared a homogeneous solution containing PS and OTS using tetrahydrofuran (THF) as a solvent. The pre-cleaned glass substrate was dip-coated (4 times) on the homogeneous solution and air-dried to get a superhydrophobic surface with a contact angle of $154 \pm 2^\circ$. Ke et al. [37] have built a superhydrophobic and superoleophilic sponge by immersing it in OTS solution. This kind of sponge has shown an absorption capacity of 42–60 times more than the mass of the sponge for toluene, light oil, and methyl silicone oil. Even after being put through 50 separation cycles, this absorption capacity

remained the same. Liang et al. [38] modified a polyurethane sponge by immersing in an OTS solution for oil-water separation. Cheng et al. [24] used coaxial electrospinning with PVDF solution as a lumen solution and reactive silicon-containing monomers as the outer solution to generate superhydrophobic nanofiber membranes with hierarchical micro nano-scale morphology. The outstanding separation efficiency of 99.6% is achieved with the as-prepared asymmetric composite membrane, which has an extremely rapid permeation flux. They show a water-in-n-octane permeation flux of $17331 \text{ L}/(\text{m}^2\text{h})$ and retain 88% of their original permeance after 20 cycles of operation [24]. Kamali et al. [33] briefly reviewed the various aspects of fabrication of superhydrophobic/superoleophilic membranes having mesh, films, and porous substrates for efficient oil-water separation applications. In order to modify the surface energy of superhydrophobic/superoleophilic membranes, it is usual practice to use low surface energy chemicals such as fatty acids, thiols, silanes, polymers based on polyethylene, and carbon nanotubes [12]. These membranes have > 99% oil separation efficiency in oil-water combinations.

In this research work, a layer of PS was first applied on SS mesh using a dip coating process, followed by an OTS dip layer to achieve superhydrophobicity. The dip coating cycles were consequently carried out by dip and dry in both PS in THF and OTS in hexane. The surface structure of a red rose petal was obtained on SS mesh. SEM and EDS were used to describe the surface morphology and chemical composition, respectively. The gravity-driven oil-water separation technique was used to determine the oil-water separation efficiency and permeation flux using a custom-made setup. The mechanical durability of superhydrophobic mesh was evaluated using adhesive tape tests, sandpaper abrasion tests, bending, twisting, and folding tests. We have achieved the contact angle of $157.5 \pm 2^\circ$ for OPS-2 as well as $154 \pm 2^\circ$ for OPS-3 in superhydrophobic range and a comparable contact angle of $148.5 \pm 2^\circ$ for OPS-1. The stable and robust self-cleaning coating was produced by this method as compared with the reported methods.

2. Experimental section

2.1. Materials

Polystyrene (PS) having average molecular weight = 280,000 and octadecyltrichlorosilane (OTS) were obtained from Sigma Aldrich, St. Louis, MO, USA. Tetrahydrofuran (THF) and hexane were purchased from Spectrochem, Mumbai, India. Stainless steel (SS) mesh with pore sizes of about $50 \mu\text{m}$ was obtained from Shanghai Titan Technology Co. Ltd. China. The petrol, diesel, kerosene (from Bharat Petroleum Corporation Limited, India), vegetable oil (from Garud, India), and coconut oil (from Franchise Advanced, India) were purchased.

2.2. Preparation of superhydrophobic mesh

In the beginning, 0.4 g of PS was dissolved into 16 mL of THF under vigorous stirring. Simultaneously, a 0.8 mL OTS was diluted in 16 mL hexane by stirring for 30 mins in a separate beaker. Prior to use, SS mesh was cut into squares of $2 \text{ cm} \times 2 \text{ cm}$ and then ultrasonically cleaned in ethanol and purified water. At first, the cleaned mesh was submerged in THF solution for 1 min, after which it was pulled out at a speed of around

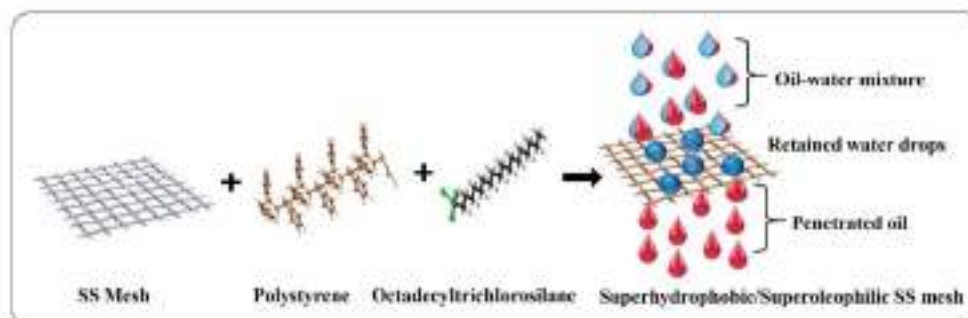


Fig. 1. Schematic of preparation of superhydrophilic SS mesh.

100 mm s^{-1} . The PS-coated mesh was first allowed to dry at room temperature, then dipped for 1 min in a beaker that had a solution of OTS in hexane, after which it was taken out, and finally allowed to dry at room temperature. An alternate PS and OTS coatings were applied back-to-back ten times. Finally, all solvents were evaporated during the course of a 1 h drying period at 100°C . As a result, the amount of OTS used in this coating procedure was changed from 1.6 to 2.4 mL. OPS-1, OPS-2, and OPS-3 signify 0.8, 1.6, and 2.4 mL of OTS coated SS mesh, respectively. Fig. 1 depicts the creation of a superhydrophobic mesh.

2.3. Characterization

The surface morphology of the produced coatings was investigated using Scanning Electron Microscopy (SEM, JEOL, JSM-7610 F, Tokyo, Japan). Chemical examination of the coating was carried out using Energy Dispersive Spectroscopy (EDS, Hitachi, Ltd., Tokyo, Japan) in order to determine the elemental percentage of the coating. Fourier-transform infrared spectroscopy (FTIR, Magna-IR 560, Nicolet) was used to analyse the chemical composition of the samples. Contact Angle Meter (HO-IAD-CAM-01, Holmarc Opto-Mechatronics Pvt. Ltd., Kochi, India) was used to measure the water/oil contact angle and slide angle of prepared coatings. Using a micro-syringe of the contact angle meter

$\sim 10 \mu\text{L}$ sized water droplet was placed on the coated mesh. The value of water contact angles and sliding angles were measured at five different places of coated mesh and reported an average value of them. The capacity of superhydrophobic mesh to separate oil from water was tested using a custom-made oil-water separation apparatus. In the middle of the bottle cap, a hole with a diameter of 2 cm was drilled using a drill and the superhydrophobic OPS-2 mesh was then bonded inside the bottle cap over the circular hole using glue. The bottom of the bottle was cut off and then clamped at an angle that was roughly 45° . In a typical experiment, the oil-water combination was made by adding 10 mL of water into 10 mL of oil. The different type of oils including petrol, diesel, kerosene, coconut and vegetable oil were used to produce oil-water mixture. Mechanical durability of superhydrophobic mesh was evaluated using bending, twisting, adhesive tape testing, and sandpaper abrasion. In order to execute the adhesive tape peeling test, tape with a 4 N/m adhesive strength was affixed on superhydrophobic OPS-2 mesh and eventually peeled off. In order to determine the level of mechanical strength possessed by superhydrophobic mesh, OPS-2 mesh was laid out on sandpaper (grit no. 320), a metal disc weighing 100 g was put on top of the mesh, and the mesh was pulled for 5 cm to complete one abrasion cycle. The thermal stability of the produced superhydrophobic OPS-2 mesh was evaluated by heating it for 1 h in a hot air oven at 150°C

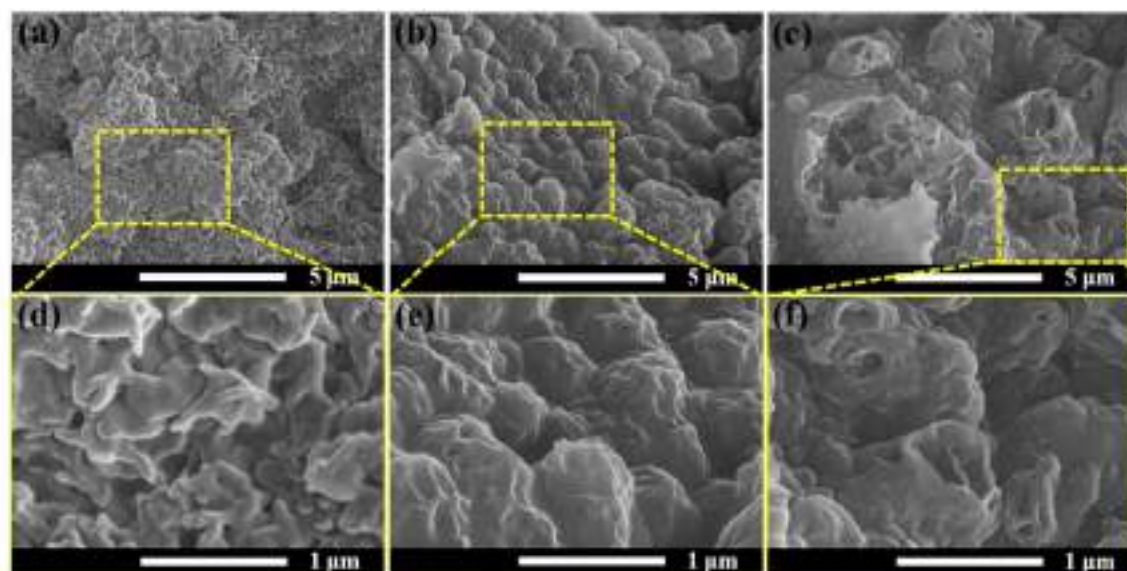


Fig. 2. SEM images of OPS-1, OPS-2, and OPS-3 mesh at (a-c) low and (d-f) high magnifications, respectively.

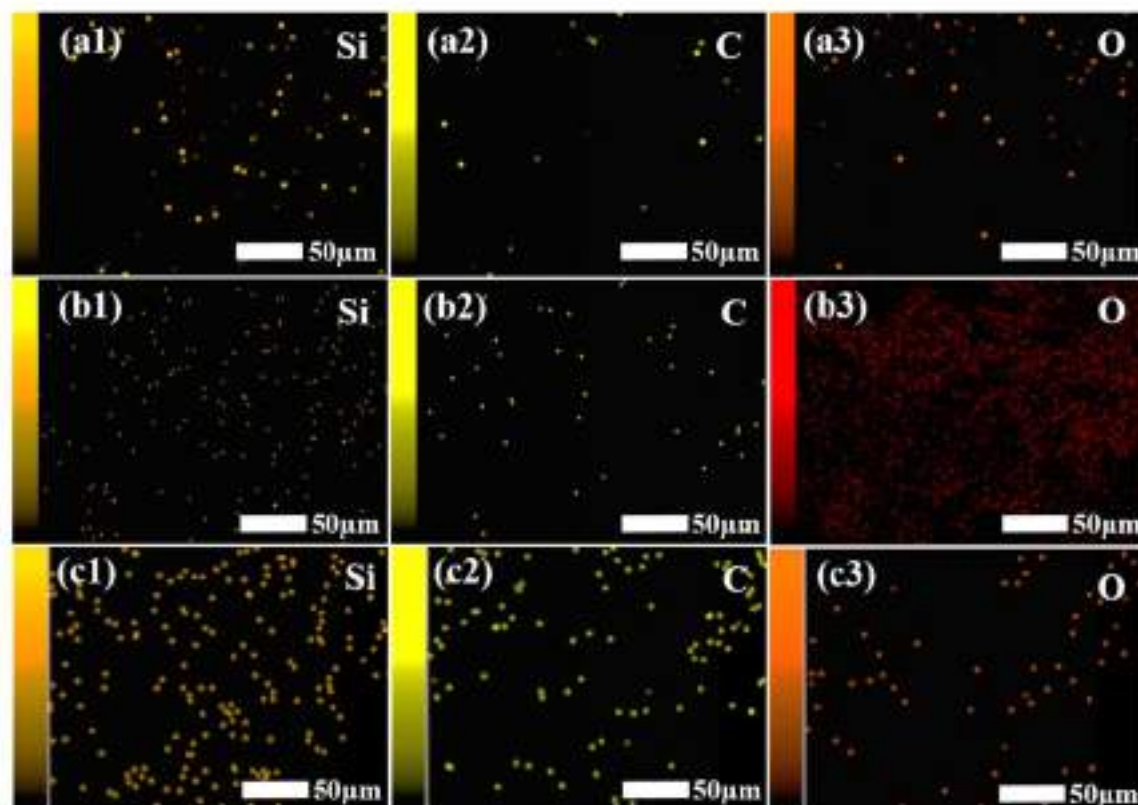


Fig. 3. EDS mapping images of OPS-1 (a1–a3), OPS-2 (b1–b3) and OPS-3 (c1–c3) mesh.

and 200 °C. The self-cleaning ability of superhydrophobic OPS-2 mesh was investigated by the muddy water, fine particles of ash and wood charcoal as dust contaminants. The muddy water was produced by combining 5 g of fine dirt particles with 20 mL of the water and then dumping the mixture onto an angled superhydrophobic mesh. The dispersion of ash in water was prepared by adding 5 g of ash in the 20 mL of water and mixed well by glass rod. The superhydrophobic OPS-2 mesh was immersed into it. The fine particles of wood charcoal dispersed on inclined superhydrophobic OPS-2 mesh and water jet dropped on it.

3. Results and discussion

3.1. Surface morphology and chemical composition

Fig. 2(a–f) depicts the surface morphology of meshes after being treated with varying doses of OTS. At low OTS concentrations, ten successive coating layers of PS and OTS create a rougher surface with nanoscale folds, as seen in Fig. 2(a). The enlarged view shows that there is a regular micro and nanoscale rough texture, which is essential for improving hydrophobicity and can be observed in Fig. 2(d). Surprisingly, regular shaped bumps emerged after raising the OTS concentration by twofold, as illustrated in Fig. 2(b). These regular-shaped bumps seem to be a regular arrangement of micropapillae on a red rose petal. Fig. 2(e) illustrates how each bump has a few nanoscale folds on its top surface. As a consequence of these microscale bumps and nanoscale folds on top of bumps, the superhydrophobicity of the surface might have increased. As the concentration of OTS was raised three times,

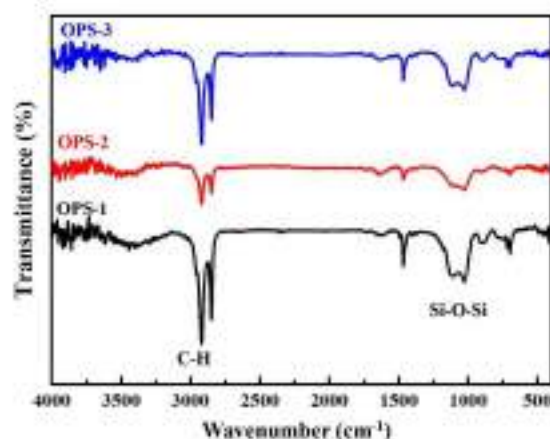


Fig. 4. FTIR spectra of prepared OPS-1, OPS-2 and OPS-3 mesh.

larger bumps developed, which were broken following heat treatment due to solvent evaporation (see Fig. 2c). The greater the size of the bumps, the more they affect the surface's roughness and wettability (Fig. 2f). The difference in the surface structure may be due to the formation of an aggregate particles by the deposition PS particles on SS mesh. This can produce a hierarchical rough surface morphology which

Table 1
Elemental ratio of C, O, and Si occurred in the prepared superhydrophobic coating.

Sample	Si K		C K		O K	
	Mass%	Atom%	Mass%	Atom%	Mass%	Atom%
OPS-1	2.28	1.29	5.97	7.87	91.75	98.84
OPS-2	6.43	3.65	9.98	12.58	84.09	83.77
OPS-3	16.20	9.65	10.68	14.74	72.97	73.61

further attracted together by following OTS coating on the surface. OTS can form a thin hydrophobic layer on the surface of PS particles. The subsequent hydrolysis and condensation of OTS plays an important role in the surface morphology. The formation nanosheets after hydrolysis and condensation of OTS was reported earlier [37,39]. The formation of Si-O-Si bonds were also confirmed from FT-IR studies which supports the hydrolysis and condensation of OTS (Fig. 4). The SS mesh substrate can produce a rough surface morphology by applying consecutive dip-coating cycles for 10 times. The surface morphology can further produce a layered structure by increasing the coating cycles. The SEM images clearly depicts that, based on the dip coating cycles, the surface morphology can be tuned from regular micro and nanoscale rough texture to layered larger bumps due to formation of more curvy OTS nanosheets on the PS coated mesh.

EDS spectra was used for chemical investigation of the coating. In the EDS spectra three elements are detected such as carbon (C), oxygen (O), and silicon (Si) as shown in Fig. S1. The mass and atomic percentages of the elements C, O, and Si that were present in the coating are detailed in Table 1. A higher proportion of C was produced as a result of the presence of polystyrene as well as the alkyl chain in OTS. The Si is attributed to OTS. The presence of C and Si implies that the coating material covers the mesh surface consistently. Fig. 3 illustrate that the elemental mapping images of coatings. The uniform distribution of Si, C, and O element at coating surface were seen in the elemental mapping images of OPS-1, OPS-2 and OPS-3 coating, implying the PS and OTS layers homogeneously deposited on mesh.

To confirm the bonding between PS and OTS on coating surface the

FTIR analysis was carried out. As shown in Fig. 4, the FTIR spectra of OPS-1, OPS-2 and OPS-3 coated mesh has the strong two peaks at 2922 cm^{-1} and 2852 cm^{-1} are attributed to C-H asymmetric stretching vibrations and symmetric stretching vibrations, respectively indicating that presence of alkyl group of OTS chain. The peaks at 105 cm^{-1} and 796 cm^{-1} are indicating that existence of Si-O-Si asymmetric and symmetric stretching vibration, respectively. The existence of Si, C and O along with C-H and Si-O-Si bonding concludes that the PS and OTS made strong bonding in between and uniformly presence on the coating surface.

3.2. Wettability of coated mesh

Water and oil contact angle measurements were used to assess the wetting behaviour of coated meshes. The coated mesh demonstrated simultaneously superhydrophobic and superoleophilic and qualities as a result of its dual scale roughness in addition to its low surface energy OTS. The oil-water separation application of mesh requires both the superhydrophobic and the superoleophilic characteristics in order to be successful [40]. The relationship between surface roughness factor and surface wettability can be explained by Cassie-Baxter equation is written out as following form:

$$\cos \theta^* = f_1 (\cos \theta + 1) - 1 \quad (1)$$

where, θ^* and θ are the apparent contact angle of a water droplet on a rough surface and a perfectly flat surface, respectively. f_1 is the fraction of solid substrate that comes into contact with the liquid. In this study, the WCA of uncoated mesh (θ) and superhydrophobic OPS-2 mesh (θ^*) were 84° and 157.5° , respectively. The WCA's were measured immediately after placing water drops on uncoated and superhydrophobic OPS-2 mesh. Using the above equation, the calculated value of f_1 is 0.06090. This implying that only 6.59% of the surface area was in direct contact with the water and 93.41% of the rough surface area was covered with the air. In the presence of a low concentration of OTS, the ten successive depositions of layer of PS and OTS revealed a WCA of $148.5 \pm 2^\circ$ (OPS-1). The WCA reached its maximum value of $157.5 \pm 2^\circ$

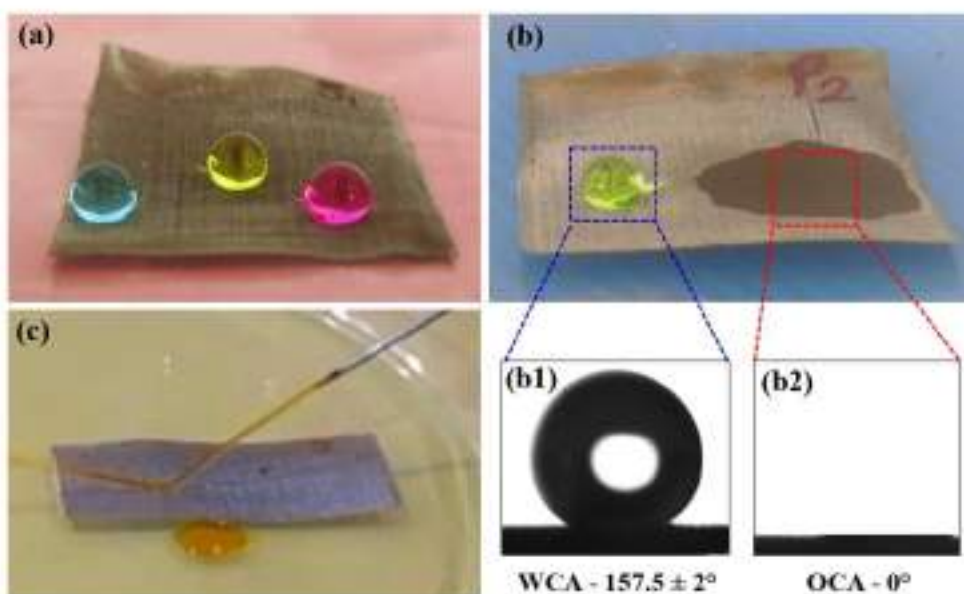


Fig. 5. (a) Colour water drops on OPS-2 mesh, (b) water and oil drop on OPS-2 mesh, (b1 and b2) digital image of water and oil on OPS-2 mesh, respectively, and (c) water jet impact test on OPS-2 mesh.

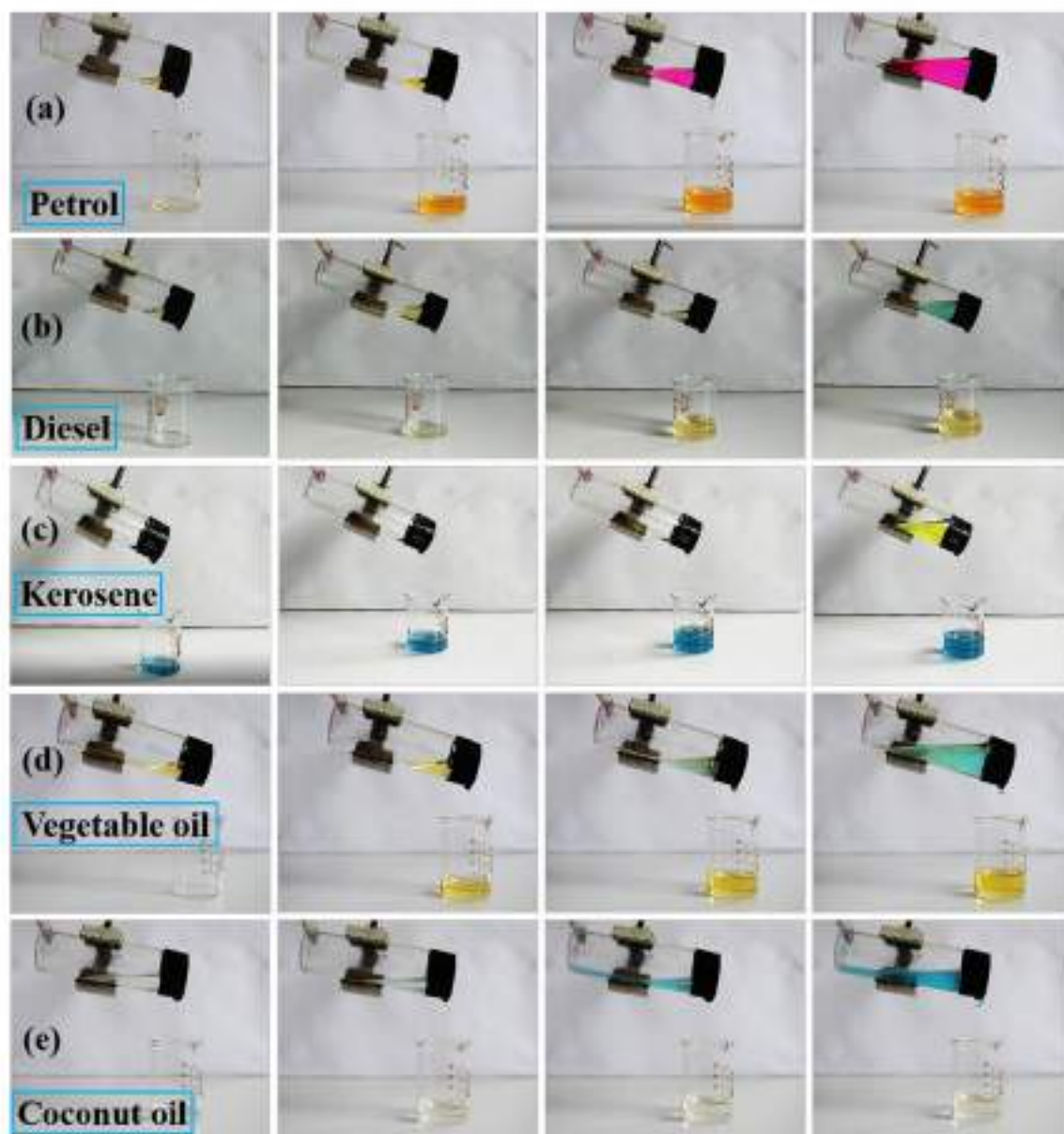


Fig. 6. The few screen steps of oil-water separation process by OPS-2 mesh (a) petrol, (b) diesel, (c) kerosene, (d) vegetable and (e) coconut oil.

with sliding angle of $6 \pm 2^\circ$ (OPS-2) as the concentration of OTS rose in successive layered depositions of PS and OTS. The top of the surface has microscale lumps and nanoscale folds, which combine to generate hierarchical dual scale roughness. This dual scale roughness allows an air layer to get trapped, which in turn increases water repulsion. The colourful water droplets on the superhydrophobic OPS-2 mesh were visible in Fig. 5(a). When the concentration of OTS was increased later, the size of the bumps became larger, and the bumps fragmented after heat treatment. The broken bumps had an effect on the surface structure, and as a result, the WCA was reduced to $154 \pm 2^\circ$ (OPS-3). The OCA was also measured for the prepared coatings, and almost all of them revealed

roughly 0° of OCA. A ball-like form was achieved by the drop of water, but the drop of oil entirely soaked up moisture from the OPS-2 mesh surface (Fig. 5b). The digital picture graphs of a water drop and an oil drop on OPS-2 mesh are presented in Fig. 5 (b1) and (b2), respectively. The effect of a water jet impact on OPS-2 mesh was used to test the wetting stability of the coating (Fig. 5c). The water jet was generated by a syringe with a capacity of 10 ml, and it constantly struck a pre-determined location on the coating. The hit jet moved in the opposite direction from the place of impact once it had been disrupted. The coating passed the water jet impact test, which proves that it can withstand being repeatedly impacted by water. As a result, a

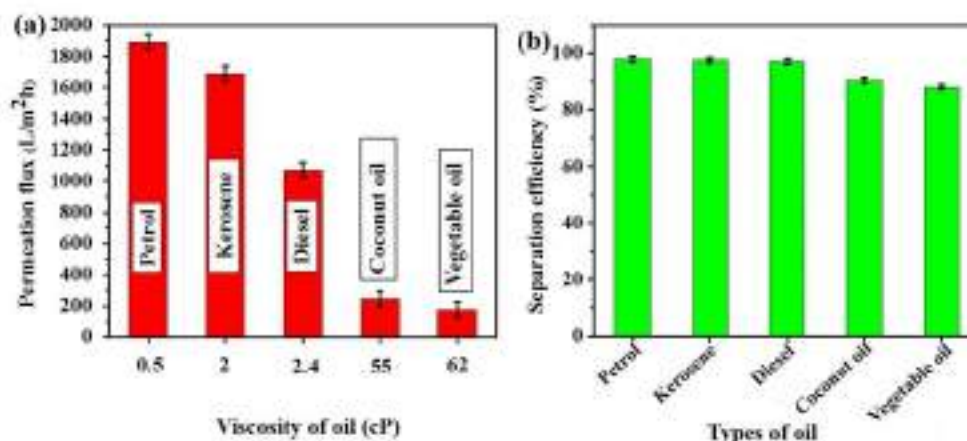


Fig. 7. (a) Permeation flux and (b) separation efficiency of OPS-2 mesh for different kind of oil-water mixtures.

Table 2
Comparison between present work and previous reported literature.

Materials	Substrate	Separation efficiency (%)	Permeation Flux L' (m ² /h)	Ref.
NaOH/APS - PDMS	Copper mesh	96.89	11	[41]
APT nanorods and GEMS	SS mesh	99.4	106.7	[41]
Perfluorooctyltriethoxysilane	SS mesh	99.5	70	[42]
Dopamine hydrochloride, n-butyl mercaptan, and Tri(4-hydroxyphenyl)amine trihydrochloride	Copper mesh	90	4507	[45]
Glycine chloride, ethylene glycol, stearic acid	Copper mesh	99.82	1725	[46]
1-(chloromethyl)-4-ethyl-pyrazole, N, N-diethyl dodecylamine, SiO ₂ nanoparticles	SS mesh	99.8	1505	[47]
Sodium sulfite sodium ions and copper chloride	Copper Mesh	90	4378	[48]
Hydrophobic SiO ₂ nanoparticles and thermoplastic acrylic	SS mesh	99.5	-	[49]
Sodium hydroxide and copper (II) chloride dehydrate	SS mesh	99.9	-	[50]
Lignin coated cellulose nanocrystal, Polydimethylsiloxanes Poly-vinylidene fluoride and 1 H,1 H,2 H,2 H-perfluorooctyltriethoxysilane	SS mesh	98.5	-	[51]
PS/OTS	SS mesh	97	1689.189	Present work

superhydrophobic mesh that is capable of separating oil and water combination in flowing mode was created.

3.3. Oil-water separation

The oil-water separation experiment was carried out by using a setup that was specifically constructed for oil-water separation. Fig. 6(a-e) depicts the experimental setup for the oil-water separation process, along with screen shots of the oil-water separation process. The use of gravity alone was sufficient to distinguish oil from water in a combination of oil and water, which suggests that oil and water may be separated with very little effort [41]. Before using superhydrophobic mesh for oil-water separation, one must examine the permeation flux and separation efficiency [42]. The oil flow was calculated by dividing the total volume of permeated oil (V) by the product of the effective area of the mesh (S) and time (T) necessary for oil permeation [43]. At atmospheric pressure and room temperature, the permeation flux of different kinds of oil-water mixtures was worked out. The viscosity of the oil has an effect on the permeation flux; low viscous oil, such as petrol, has demonstrated a permeation flux of 1689.189 L/(m²h), while high viscous oil, such as vegetable oil, has a permeation flux of 177.16 L/(m²h). Fig. 7(a) shows the value of permeation flux for

different viscosity of oil-water mixtures.

The separation efficiency (η) was estimated by comparing the volume of oil after (m) and before the separation of mixture [26]. The effectiveness of the separation efficiency for the different oil-water mixtures is shown in Fig. 7(b). The low viscosity oils penetrated rapidly through the mesh's porous structure and displayed separation efficiency greater than 97%. Over the course of more than 20 separation cycles, the superhydrophobic mesh maintained its effectiveness in the separation of these oils. Because of oil partly caught in the mesh, the separation efficiency of very viscous oils was less than 89%. As a result, the superhydrophobic mesh exhibited 8 separation cycles for high viscosity oil. Table 2 illustrates the comparison between present work and previous reported literature related in superhydrophobic/superoleophilic metal mesh.

3.4. Mechanical durability test

In order to take an industrial approach, it is necessary to investigate the mechanical strength of superhydrophobic mesh. Recent research conducted by Varshney et al. [52] and Lao et al. [53] investigated the mechanical endurance of superhydrophobic mesh by bending, twisting, testing with adhesive tape, and abrasion testing with sandpaper. The

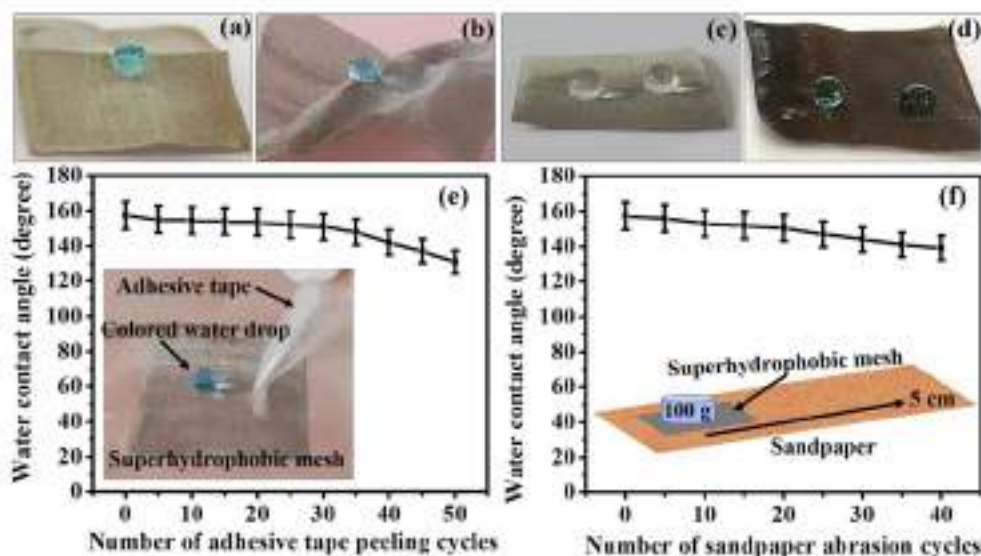


Fig. 8. Photographs of (a) folding, (b) twisting of OPS-2 mesh, (c) hot water drops on OPS-2 mesh, (d) photograph of OPS-2 mesh after heating, (e) variation of WCA with adhesive tape peeling cycles and in inset experiment setup of adhesive tape test, and (f) the results of sandpaper abrasion test and in inset schematic of sandpaper abrasion test.

degradation of WCA after mechanical durability testing was thoroughly investigated in this paper. It was discovered, after subjecting a superhydrophobic mesh to a variety of bending and twisting motions, that the superhydrophobicity of the mesh remained unchanged. The photographs of the superhydrophobic mesh being bent and twisted are shown in Fig. 8(a) and (b), respectively. For the purpose of the adhesive tape peeling test, tape was placed on superhydrophobic mesh (OPS-2) and then peeled off gradually (see inset of Fig. 8(e)). Immediately, the WCA was measured using a contact angle meter on the portion of the mesh that had been impacted by the tape. This tape peeling test was done multiple times until the superhydrophobicity subsided. The degradation of as a result of several tape peeling tests is seen in Fig. 8(e). During 20 cycles of adhesive tape testing, the superhydrophobicity of mesh was sustained with a WCA of $153.5 \pm 2^\circ$ and SA of $0 \pm 2^\circ$. As the number of tape peeling cycles continued to increase, the water drop that was stuck to the mesh may have been detached from the hydrophobic substance, resulting in the disappearance of the surface structure of the coating. The WCA reached to $131.5 \pm 2^\circ$ after 50 rounds of the tape peeling test.

The sandpaper abrasion process is shown schematically in the inset of Fig. 8(f). One cycle of sandpaper abrasion test is defined as 5 cm dragging of mesh on sandpaper, and WCA was measured at the affected

region of mesh after each cycle. The reduction in WCA value as a function of sandpaper abrasion cycles is seen in Fig. 8(f). Even after 20 cycles of sandpaper abrasion tests, the mesh still exhibited superhydrophobic characteristics with WCA of $150.5 \pm 2^\circ$ and SA of $7.5 \pm 2^\circ$, indicating that the superhydrophobic material was effectively attached to the mesh. The mesh lost its superhydrophobic ability as the sandpaper abrasion cycles increased, confirming that the hierarchical structure of the coated surface vanished. The mesh WCA was lowered to 139° after 40 abrasion cycles.

The WCA was evaluated after heating the mesh to assess its wetting behaviour. The WCA dropped with temperature, reaching $133.5 \pm 2^\circ$ when the heating temperature was raised to 200°C . The mesh exhibited a WCA of $152 \pm 2^\circ$ at 150°C heating, and the water drops on heated OPS-2 mesh are shown in Fig. 8(d). The thermal stability of the mesh was tested by dumping hot water at $97 \pm 2^\circ\text{C}$. As seen in Fig. 8(c), the hot water droplets had a spherical form on mesh. As a consequence, the produced coated mesh retains its superhydrophobic feature and separates hot water and oil combination.

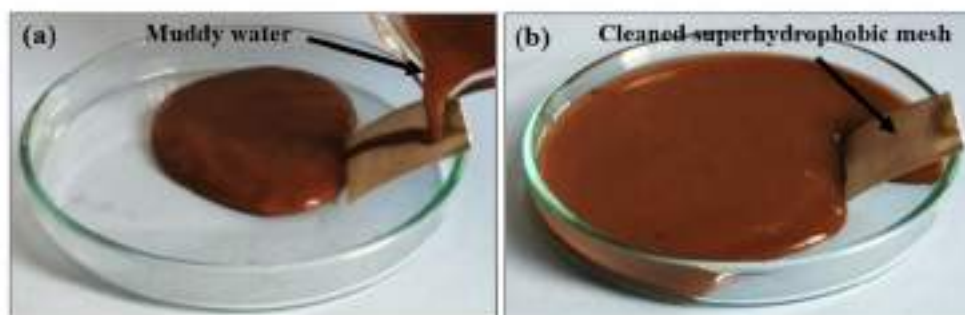


Fig. 9. Photographs of self-cleaning performance of OPS-2 mesh.

3.5. Self-cleaning performance

When used in an outdoor setting, accumulated dirt contamination, such as dust particles from the environment and sludge formed by the mixing of oil and water, may cause damage to the surface structure of the coating and lower its performance. The capacity of superhydrophobic coatings to clear themselves of dust particles without the need for additional pressures from the outside is one of the most remarkable characteristics of these coatings [54]. As a result, the dirt that has gathered on the superhydrophobic mesh is very simple to wash away using the jet of water. In this case muddy water, fine particles of ash and wood charcoal are used as dirt contaminants to test the self-cleaning ability of optimized superhydrophobic OPS-2 mesh. The muddy water was dumped onto an angled superhydrophobic OPS-2 mesh. On a surface that is superhydrophobic, muddy water behaves much like regular water and rolls downhill. The fact that this was achieved reveals that the superhydrophobic mesh that was created had amazing self-cleaning characteristics. The photographic evidence of the self-cleaning procedure may be seen in Fig. 9. Further the self-cleaning ability of superhydrophobic OPS-2 mesh was checked by dipping in the dispersion of ash in water. The OPS-2 mesh was immersed in prepared dispersion of ash and pulled out. There was no ash sludge seen adhered to the OPS-2 mesh as shown in Fig. 10. The water jet dropped onto the dispersed fine particles of wood charcoal on inclined superhydrophobic OPS-2 mesh. The water droplets roll in downward by collecting charcoal particles and left cleaned OPS-2 mesh as shown in Fig. S3. This proves that OPS-2 mesh revealed distinguished self-cleaning characteristics.

4. Conclusions

In conclusion, we have successfully fabricated superhydrophobic and superoleophilic SS mesh by depositing consecutive layers of polystyrene (PS) and octadecyltrichlorosilane (OTS) using an easy and inexpensive dip coating method. This allowed us to create a superhydrophobic and superoleophilic surface on the SS mesh. The WCA of $157.5 \pm 2^\circ$, the OCA of about 0° , and the rolling angle of $6 \pm 2^\circ$ were all attained by adjusting the concentration of OTS in successive layered deposition. The investigation with the SEM showed that there is a regular arrangement of microscale bumps and on its surface there are nanoscale folds, both of which promote superhydrophobicity. The capacity of coatings to separate oil and water was tested using a variety of mixtures of oil and water, such as petrol, diesel, kerosene, vegetable oil, and coconut oil. The experiment into oil-water separation indicated a separation efficiency of more than 97% and a permeation flux of $1689.189 \text{ L}/(\text{m}^2\text{h})$ for low viscosity oil. After being bent, twisted, and folded multiple times, as well as subjected to 20 cycles of tape peeling testing and 30 cycles of sandpaper abrasion testing, the superhydrophobic coated mesh demonstrated that it maintained its superhydrophobic property throughout the duration of the mechanical durability study. Additionally, the superhydrophobic mesh that was created demonstrated exceptional thermal stability and good self-cleaning capabilities. As a consequence of this, the superhydrophobic mesh is an excellent choice for implementation on a wide scale in the oil-water separation process.

CRediT authorship contribution statement

Rajoram S. Sutar: Conceptualization, Methodology, Investigation, Writing – original draft, Writing – review & editing, Sanjay S. Latthe: Supervision, Writing – review & editing, Visualization, Nilam B. Gharge: Methodology, Pradip P. Gaikwad: Methodology, Investigation, Akshay R. Jundlic: Methodology, Investigation, Sagar S. Ingole: Methodology, Investigation, Rutuja A. Ekumde: Methodology, Saravannan Nagappan: Formal analysis, Writing – review & editing, Kang Hyun Park: Validation, Investigation, Appasabeb K. Bhosale: Validation, Formal analysis, Investigation, Shanhsu Liu: Supervision.

Declaration of Competing Interest

The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

Data availability

Data will be made available on request.

Acknowledgement

This work is financially supported by DST – INSPIRE Faculty Scheme, Department of Science and Technology (DST), Govt. of India. [DST/INSPIRE/04/2015/000281].

Appendix A. Supporting information

Supplementary data associated with this article can be found in the online version at [doi:10.1016/j.colsurfa.2022.130561](https://doi.org/10.1016/j.colsurfa.2022.130561).

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**Face to Face
with the Author**

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"जन, विद्या ऽर्था विमुक्तये" संसदीय विधान धारा 1

विश्वविद्यालय डॉ. बापूजी साहू

श्री स्वामी विवेकानंद कॉलेज, कोल्हापुर संघलित
विवेकानंद कॉलेज, कोल्हापुर (स्वायत्त)
हिंदी विभाग
शैक्षिक वर्ष 2021-2022

दि. 24/05/2022

सूचना

वरिष्ठ महाविद्यालय के सभी छात्रों को सूचित किया जाता है कि हिंदी विभाग और शिवाजी विद्यापीठ हिंदी प्राचार्यपरिषद के संयुक्त तत्वावधान में लेखक से क-ब-क और ऑफिशियल सिमेंटस अंगुदित उपन्यास का लोकमन समारोह का आयोजन दि. 28/05/2022 को सुबह 10.00 बजे कम नंबर 13 में आयोजित किया गया है। सभी छात्र उपस्थित रहें।


डॉ. आरिफ मिश्रा
विभागाध्यक्ष,
हिंदी विभाग, विवेकानंद कॉलेज,
कोल्हापुर.


डॉ. आर. आर. कपूर
प्राचार्य
विवेकानंद कॉलेज
कोल्हापुर



"ज्ञान, विज्ञान आणि सुसंस्कार वांछनी शिक्षणप्रकार"

- शिक्षणमहर्षी डॉ. बापूजी साठुंबे

श्री स्वामी विवेकानंद शिक्षण संस्था संचालित

विवेकानंद कॉलेज, कोल्हापुर (स्वायत्त)

हिंदी विभाग एवं शिवाजी विद्यापीठ हिंदी प्राध्यापक परिषद आयोजित

लेखांक मे ऊ-व-ऊ और

आफिशियल सिक्केटस अनूदित उपन्यास का तोकार्पण

प्रमुख अतिथि - प्रतिक पाटील (प्रसिद्ध लेखक)

विशेष उपस्थिति - डॉ. सरिता (सरोज) बिडकर

कार्यकारिणी सदस्य, शिवाजी विद्यापीठ हिंदी प्राध्यापक परिषद

अध्यक्ष - प्राचार्य डॉ. आर. आर. कुंभार

संयोजक- डॉ. आरिफ महत (हिंदी विभाग प्रमुख)

डॉ. दीपक तुपे

दिनांक - अक्टोबर 18-19-2023

समय - सुबह 10.00 बजे

स्थान - कक्षा नं. 13

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"Education for Knowledge, Science and Culture"
-Shri. Bapuji Salunkhe
VIVEKANAND COLLEGE, KOLHAPUR
(AUTONOMOUS)
INTERNAL QUALITY ASSURANCE CELL
2021-22



Guest Lecture

1. Name of Department : हिंदी (Hindi)
2. Name of Organized Activity : लेखक से रु-ब-रु और ऑफिशियल सिफ्टस
अनुदित उपन्यास का लोकार्पण
3. Date/Duration : 28/05/2022
4. Aims and Objectives : 1. लेखक से छात्रों को रु ब रु कराना और लेखन प्रक्रिया से
अवगत करना।
2. अनुवाद के कार्य की सरलता एवं उसके महत्व को समझाना।
5. No. of beneficiaries : Total = 36

Teachers		02
Students	Male	22
	Female	12

6. Expenditure & funding agency : --
7. Brief description : ऑफिशियल सिफ्टस उपन्यास के लेखक से छात्रों को रु
ब रु कराया गया। इलीक पाटील जी ने अपने लेखन के अनुभव को साझा करते हुए लेखक के तौर पर किसी
किशोर को लिखते हुए लेखक की मानसिकता एवं लेखक के अंतराह्व को स्पष्ट किया। डॉ. आरिफ महाराज जी ने
अनुवाद के कार्य की सरलता एवं उसके महत्व को समझाया।
8. Outcomes : 1. लेखन की अवधारणा से छात्र परिचित हुए।
2. लेखन कार्य करने की योग्यता का पता चला।
3. अनुवाद में कार्य करने के लिये भाषा की भूमिका का पता चला।
9. Photos : सलग्न (Attached photos)
10. Signatures of coordinator/ organizer : डॉ. आरिफ शीकन महाराज

Arif
विभागाध्यक्ष,

हिंदी विभाग, विवेकानंद कॉलेज,
कोल्हापुर

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" ज्ञान, विज्ञान आणि सुसंस्कार चांसाठी शिक्षणप्रसार "
- शिक्षणमहर्षी डॉ. बापूजी साठुंबे

श्री स्वामी विवेकानंद शिक्षण संस्था, कोल्हापुर संचालित

विवेकानंद कॉलेज, कोल्हापुर (स्वायत्त)

हिंदी विभाग एवं

शिवाजी विद्यापीठ हिंदी प्राध्यापक परिषद आयोजित

लेखक से रु-व-रु और ऑफिसिएल मिन्क्रेटस् अनूदित उपन्यास का लोकार्पण



कार्यक्रम पत्रिका

- उद्घाटन : मान्यवरों के हाथों पीधे को पानी देकर
- संस्था प्रार्थना : कॅसेट व्दारा
- स्वागत एवं प्रास्ताविक : डॉ. आरिफ महात
- प्रमुख अतिथि : मा. प्रतिक पाटील, (प्रसिध्द लेखक)
- विशेष उपस्थिति : डॉ. सरिता (सरोज) बिडकर
कार्यकारिणी सदस्य, शिवाजी विद्यापीठ हिंदी प्राध्यापक परिषद
- अध्यक्ष : प्राचार्य डॉ. आर. आर. कुभार
विवेकानंद कॉलेज, कोल्हापुर (स्वायत्त)
- आभार : डॉ. दीपक तुपे
- सूत्रसंचालन : कु. अमृता कांबळे

शनिवार, दि. 28.5.2022

समय: सुबह 10.00 बजे

स्थान : रुम नंबर 13

J. College Recog. No. H.S.C./10146-107 / 8-8-1998
J. College Code No. 23-09-202
J. College ID No. 27341301006

"अस्य, विद्या अस्ति सुखस्य वास्तवी शिवाय वरः"
विद्यया ही अस्ति वास्तवी शिवाय वरः

Estd. - June 1984



Shri Swami Vivekanand Shikshan Sanstha's
VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)

2130, 'E' Tarabai Park, Kolhapur, Tal. Karveer, Dist. Kolhapur-416003

Affiliated to Shivaji University, Kolhapur (M.S.)

NAAC Braaccredited : "A" (CGPA 3.24)

College with Potential for Excellence by U.G.C., New Delhi

"Star College" by D.B.T. Govt. of India

ISO 9001 : 2015



(स्वायत्त) कोल्हापूर

Ph. : 0231-2658612, 2658840 | Fax : 0231-2658840 | Resl. : 0231-2653682 | Website : www.vivekanandcollege.org | E-mail : info@vivekanandcollege.org

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D. Litt.

President
Hon. Chandrakant Dada Patil
M.A.

Chairman
Prin. Abhaykumar Salunkhe
M.A.

Secretary
Prin. Mrs. Shubhangi Gavade
M.Sc., B.Ed.

Principal
Dr. R. R. Kumbhar
M.Sc., M.Phil., Ph.D.

Ref. No. VCK/ 420/2022-23

Date : 27/5/2022

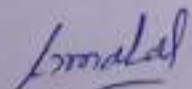
सेवा में,
मा. प्रतिक पाटील,
प्रसिध्द लेखक,
कोल्हापूर.

विषय : प्रमुख अतिथि के रूप में उपस्थित रहने हेतु

महोदय,

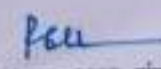
हमारे महाविद्यालय के हिंदी विभाग की ओर से शनिवार, दि. 28 मई, 2022 को सुबह 10.00 बजे रूम नंबर 13 में 'लेखक से रु-ब-रु और ऑफिसिएल सिक्रेटस् अनूदित उपन्यास का लोकार्पण' यह कार्यक्रम आयोजित किया गया है। आपसे अनुरोध है कि आप इस कार्यक्रम में प्रमुख अतिथि के रूप में उपस्थित रहकर हमारे छात्रों को मार्गदर्शन करें।

धन्यवाद सहित।


डॉ. आरिफ महात
विभागाध्यक्ष,
हिंदी विभाग, विवेकानंद कॉलेज,
कोल्हापूर.

G:Hindi Dept./small



भवदीय,

डॉ. आर. आर. कुंभार
प्राचार्य
विवेकानंद कॉलेज
कोल्हापूर

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J. College Regd. No. H.S.C. 10748-107-84-107
J. College Code No. 2328-02
J. Coll. T.D. No. 27341/20128

"अस्य विद्या अग्निं सुखेन वाग्दी शिव्य रसा"
विद्यया अग्निं वाग्दी शिव्य

Estd. June 1954



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M.Sc., B.Ed.

Principal
Dr. R. R. Kumbhar
M.Sc., M.Phil., Ph.D.

Ref. No. VCU 420/2022-23

Date : 27/5/2022

सेवा में,
डॉ. सरिता बिडकर
डॉ. पाळी कॉलेज,
गडहिंग्लज

विषय : प्रमुख अतिथि के रूप में उपस्थित रहने हेतु . . .

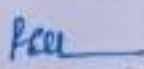
महोदय,

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धन्यवाद सहित।


डॉ. आरिफ महात
विभागाध्यक्ष,
हिंदी विभाग, विवेकानंद कॉलेज,
कोल्हापूर.

G:\Hindi Dept\small

भवदीय,

डॉ. आर. आर. कुंभार
प्राचार्य
विवेकानंद कॉलेज
कोल्हापूर

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College Reg. No. H.B.C./10749-10T : 6-8-1976
College Dist. No. 23-09-002
College U. Dist. No. 27341301008

“ज्ञानं, विज्ञानं अस्ति सुखंवाच्यं तंवासी विज्ञानं प्रसादं”
श्रीगणेशाय नमः। बापूजी सलुंके

Estd. June 1964



Shri Swami Vivekanand Shikshan Sanstha's
VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)

2130, 'E' Tarabai Park, Kolhapur, Tal. Karveer, Dist. Kolhapur-416003

Affiliated to Shiraji University, Kolhapur (M.S.)

NAAC Reaccredited : 'A' (CGPA 3.24)

College with Potential for Excellence by U.G.C., New Delhi

"Star College" by D.B.T. Govt. of India

ISO 9001 : 2015



(स्वायत्त) कोल्हापूर

Ph. : 0231-2658812, 2658840 | Fax : 0231-2658840 | Resd. : 0231-2653962 | Website : www.vivekanandcollege.org | E-mail : info@vivekanandcollege.org

Founder

Dr. Bapuji Salunkhe
D. Lit.

President

Hon. Chandrakant Dada Patil
M.A.

Chairman

Prin. Abhaykumar Salunkhe
M.A.

Secretary

Prin. Mrs. Shubhangi Gavade
M.Sc. B.Ed.

Principal

Dr. R. R. Kumbhar
M.Sc. M.Phil. Ph.D.

Ref. No. VCK/

Date :

सेवा में,
मा. प्रतिक पाटील,
प्रसिध्द लेखक,
कोल्हापूर.

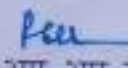
विषय : कृतज्ञता ज्ञापन ...

महोदय,

हमारे महाविद्यालय के हिंदी विभाग की ओर से शनिवार, दि. 28 मई, 2022 को सुबह 10.00 बजे रूम नंबर 13 में 'लेखक से रु-ब-रु और ऑफिसिएल सिंक्रेटस् अनूदित उपन्यास का लोकार्पण' यह कार्यक्रम आयोजित किया गया था। आपने इस कार्यक्रम में प्रमुख अतिथि के रूप में उपस्थित रहकर हमारे छात्रों को मार्गदर्शन किया इसलिए हम आपके ऋणी हैं। आशा है कि भविष्य में भी आपसे ऐसा ही सहयोग मिलता रहेगा।

धन्यवादसहित।


डॉ. आरिफ महात
विभागाध्यक्ष,
हिंदी विभाग, विवेकानंद कॉलेज,
कोल्हापूर.
G-Hindi Dept./small

भवदीय,

डॉ. आर. आर. कुंभार
प्राचार्य
विवेकानंद कॉलेज
कोल्हापूर

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U. College Recog. No. H.S.C./1074/R.1/D1 / B-1978
U. College Code No. 23-09-002
U. College U.C. Code No. 2734/03/1038

"ज्ञानं, विद्यां जपि सुखेन चोत्तमं विद्यां ज्ञानं"
विद्यया चोत्तमं, ज्ञानं चोत्तमं

Estd. : June 1984



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(स्वायत्त) कोल्हापूर

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M.Sc. B.Ed.

Principal
Dr. R. R. Kumbhar
M.Sc. M.Phil. Ph.D.

Ref. No. VCK

Date :

सेवा में,
डॉ. सरिता बिडकर
डॉ. घाळी कॉलेज,
गडहिंग्लज

विषय : कृतज्ञता ज्ञापन . . .

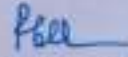
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धन्यवादसहित।


डॉ. आरिफ महात
विभागाध्यक्ष,
हिंदी विभाग, विवेकानंद कॉलेज,
कोल्हापूर.

G.Hindi Dept./small

भवदीय,

डॉ. आर. आर. कुंभार
प्राचार्य
विवेकानंद कॉलेज
कोल्हापूर

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" ज्ञान, विज्ञान जगति सुसंस्कार वाग्मती शिक्षणप्रकार " - विद्यामालती डी. बापूजी साठुखे

श्री स्वामी विवेकानंद शिक्षण संस्था, कोल्हापुर संचालित
विवेकानंद कॉलेज, कोल्हापुर (स्वायत्त)
हिंदी विभाग



दिनांक: 28/05/2022

उपस्थिति पत्र

कार्यक्रम का नाम: लेखक से क-क-क ऑफिशियल मित्रेस मनुदित
उपन्यास का लोकार्पण

अ. क्र.	नाम	छात्र कक्षा	हस्ताक्षर
1.	Saifuddin Ayyubkhanumad Jamadar	B.A I	Saifuddin
2.	Riyaj Partogir Nagarji	B.A III	Riyaj
3.	Riyaj Dastogir Nagarji	B.A. III.	Riyaj
4.	Govali Sacanil Amthandri	B.A III	Sacanil
5.	Rahul R. Gosavi	B.A I	Rahul
6.	Sphal N Khokere	B.A I	Sphal
7.	Somesh Kallappa Jadhav	BA-I	Somesh
8.	Aman mubandh mulla	BA-I	Aman
9.	Shital M. Dalavi	B.A I III	Shital
10.	Ijjahemad Hasim Mahabib	B.A III	Ijjahemad
11.	Ajay Divakar Latarkar	B.A I	Ajay
12.	Jingale Gayen Naunath	B.A I	Jingale
13.	Ahmit SahasraH Pethi	B.A I	Ahmit
14.	मेनाबाब आबाक बालांगे	BA I	मेनाबाब

Somesh
विभागाध्यक्ष,
हिंदी विभाग, विवेकानंद कॉलेज,
कोल्हापुर.

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" ज्ञान, विज्ञान आणि सुसंस्कार यांचाही शिक्षणप्रसार "
- शिक्षणमहर्षी डॉ. बापूजी साहूजी

श्री स्वामी विवेकानंद शिक्षण संस्था, कोल्हापूर संचालित
विवेकानंद कॉलेज, कोल्हापूर (स्वायत्त)
हिंदी विभाग



दिनांक : 28/05/2022

उपस्थिति पत्र

कार्यक्रम का नाम: लेखक से रु-व-रु ऑफिशियल मिक्सेड मनुदिन
उपवास का निकापण

अ. क्र.	नाम	छात्र कक्षा	हस्ताक्षर
15	Pranav Mahadev Patil	B.A. I	Pranav
16	Saurabh Anandev Aoutade	B.A. I	Saurabh
17	Abhijeet Bhagwan Naik	B.A. I	Abhijeet
18	Uday Ramchandra Pawar	B.A. I	Uday
19	Sufkin Ayyajahmed Jamadar	BA I	Sufkin
20	Rahulya R. Gosavi	BA I	Rahulya
21	Aman Mubarak Mulla	BA I	Aman
22	Prashant Prakash Namble	B A I	Prashant
23	Nikhil Prakash Patil	B A I	Nikhil
24	Vaishnavi Kondiram Dhangar	B.A. I	Vaishnavi
25	Rajashri Bajirao Patil	B.A. I	Rajashri
26	Rutuja Santay Awate	BA III	R.S. Awate
27	Dhanashri Pinkar Shinde	M.A. II	Dhanashri
28	Jyoti Ajod Mathandra	M.A.	Jyoti

Dr. Arif Mahat
डॉ. आरिफ महात

विभागाध्यक्ष,
हिंदी विभाग, विवेकानंद कॉलेज,
कोल्हापूर.

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- ज्ञान, विज्ञान जगति सुलभकर सांस्कृतिक विमलप्रकाश -
- विद्ययापहरी ज्ञो. वाचुनी सज्जुषे

श्री स्वामी विवेकानंद विद्यालय संस्था, कोल्हापूर संस्थान
विवेकानंद कॉलेज, कोल्हापूर (ग्यायत)
हिंदी विभाग



दिनांक: १३/०५/२०२२

उपस्थिति पत्र

कार्यक्रम का नाम: लेखक से रू-व-रू ऑफिशियल पत्रिकेद्वारा अनुदान
उपवास का लेनार्पण

अ. क्र.	नाम	छात्र कक्षा	हस्ताक्षर
29	Nandini Anand Rukade	M.A	Nandini
30	Mamata Anandaram Kamble	MA	Mamata
31	Asif. Kijot. Chandekar	K.A.	Asif
32	Katinka M. Indikur	B.A.II	Katinka
33	Pooja Y. Raje	B.A.II	Pooja
34	Shivalee S Jagannade	B.A.I	Shivalee
35	Vaibhav S. Patil	B.A-I	Vaibhav
36	Arpita Amar Patil	B.A.III	Arpita
37	Amruta Kamble	B.A.III	Amruta
38	Vaasha Gaikwad	B.A.III	Vaasha

Amruta
डॉ. आरिफ महान
विभागाध्यक्ष,
हिंदी विभाग, विवेकानंद कॉलेज,
कोल्हापूर.

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विवेकानंद कॉलेज, कोल्हापुर (स्वायत्त) हिंदी विभाग और
शिवाजी विश्वविद्यालय हिंदी प्राध्यापक परिषद के संयुक्त तत्वावधान में आयोजित
लेखक से रू.ज.रू और ऑफिशियल सिनेटर्स हिंदी अनुवाद किताब का लोकार्पण



अध्यक्षीय संतन्त्र प्रस्तुत करते हुए प्राचार्य डॉ. आर. आर. कुभार, विवेकानंद कॉलेज, कोल्हापुर (स्वायत्त)



ऑफिशियल सिनेटर्स हिंदी अनुवाद किताब का लोकार्पण करते हुए, प्रसिद्ध लेखक प्रतीक पाटील और अनुवादक
डॉ. आरती महल प्राचार्य डॉ. आर. आर. कुभार, आय. ज्यू. ए. सी. समन्वयक डॉ. सुनी जोशी विवेकानंद कॉलेज,
कोल्हापुर (स्वायत्त) और डॉ. सरिता बोंडकर सदस्य, शिवाजी विश्वविद्यालय हिंदी प्राध्यापक परिषद ।

“जन, विज्ञान आणि दुसऱ्या बाजूची शिक्षण मग्न”
- विद्यामन्त्री डॉ. बापूजी साबुळे

श्री स्वामी विवेकानंद कॉलेज, कोल्हापुर संमलित
विवेकानंद कॉलेज, कोल्हापुर (स्वायत्त)
हिंदी विभाग
शैक्षिक वर्ष 2021-2022

वि. 28/05/2022

**लेखक से रु-ब-रु और ऑफिशियल सिक्केटस अनूदित उपन्यास
का लोकर्पण समारोह का रिपोर्ट**


परिषद महाविद्यालय को हिंदी विभाग और शिवाजी विद्यापीठ हिंदी प्राध्यापक परिषद के संयुक्त सत्वाकषान में लेखक से रु-ब-रु और ऑफिशियल सिक्केटस अनूदित उपन्यास का लोकर्पण समारोह का आयोजन दि. 28/05/2022 को सुबह 10.00 बजे कम नंबर 13 में आयोजित किया गया। इस कार्यक्रम में सर्व प्रथम लेखक प्रतीक पाटील द्वारा विहित और डॉ. आरिफ महात द्वारा अनुवादित ऑफिशियल सिक्केटस का विमोचन किया गया। इसके उपरांत लेखक प्रतीक पाटील छात्रों से रु-ब-रु होते हुए अपने लेखन के अनुभव को साझा किया। इसी दौरान लेखक प्रतीक पाटील ने कहा कि लेखक के तौर पर किन्दास लिखते हुए लेखक की मानसिकता और अंतरद्वंद्व को स्पष्ट किया गया। छात्रों को लेखन की कार्रकियाँ को अवगत कराया। छात्रों की ओर से लेखन संबंधी पूछे गए सवालों के जवाब भी दिए जिससे छात्र संतुष्ट हुए। इस कार्यक्रम के लिए शिवाजी विद्यापीठ हिंदी प्राध्यापक परिषद की सदस्या डॉ. सरोज गिरकर, अध्यक्ष, हिंदी विभाग, धात्री कॉलेज, गडहिंग्लज उपस्थित रही। कार्यक्रम की अध्यक्षता महाविद्यालय के प्राचार्य डॉ. आर. आर. कुभार ने की। कार्यक्रम का स्वागत एवं प्रस्ताविक हिंदी विभाग के अध्यक्ष डॉ. आरिफ महात ने किया और जागर डॉ. दीपक गुर्गे ने माना। कार्यक्रम का संघालन हिंदी विभाग की छात्रा कु. अमृता कांबळे ने किया। कार्यक्रम को लिए महाविद्यालय के अभ्यापक और छात्र बड़ी संख्या में उपस्थित थे।


डॉ. आरिफ महात


विभागाध्यक्ष,
हिंदी विभाग, विवेकानंद कॉलेज,
कोल्हापुर.

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3.	Shri Vijaysinha Yadav College, Peth Vadgaon , Dist: Kolhapur	Geography
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Shri Shahu Shikshan Prasarak Seva Mandal, Peth Vadgaon
Shri Vijaysinha Yadav College, Peth Vadgaon
 and



Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College, Kolhapur (Autonomous)

Department of Geography

Saturday, 28th May, 2022

Faculty & Student Exchange under MoU


● **Programme Schedule** ●

Session I (10.00 to 11.00 am)

- ❖ Welcome and Introduction **Dr. D. J. Bhandare**
- ❖ Resource Person: **Dr. H. P. Patil**
 Head, Department of Geography,
 Vivekanand College, Kolhapur
 "Urban Issues and Challenges: 2022"
- ❖ President: **Prin. Dr. Vijaya R. Chavan**
- ❖ Vote of Thanks: **Prof. M. A. Patil**

Session II (11.10 am to 12.30 pm)

- ❖ Resource Person: **Dr. B. S. Jadhav**
 Head, Department of Geography
 "Georeferencing and Digitization, Google Earth"
- ❖ President: **Dr. Govardhan Ubale**
- ❖ Vote of Thanks: **Dr. D. J. Bhandare**



Shri Vijaysinha Yadav College, Peth Vadgaon, Dist. Kolhapur
And
Vivekanand College, Kolhapur (Autonomous)
Jointly Organized Expert Lectures
Under MoU
Faculty and Students Exchange Programme Report

Name of the Activity	: MoU: Faculty and Students Exchange
Date and Time of activity conducted	: 28 th May, 2022, at 10.00 am to onwards
Nature of Activity	: Offline
Target Group	: B. A. Part-II and III Students, Teachers
Name of Organizer	: Shri Vijaysinha Yadav College, Peth Vadgaon and Vivekanand College, Kolhapur (Autonomous)
Name of Resource Person	: 1) Dr. B. S. Jadhav, Dept. of Geography, Shri Vijaysinha Yadav College, Peth Vadgaon. 2) Prof. H. P. Patil and Dr. G. S. Ubale Dept. of Geography, Vivekanand College, Kolhapur (Autonomous)
Number of Beneficiaries	:

Short Description of Conducted Activity:

The faculty and students exchange programme under MoU of both colleges was organized on Saturday, 28th May, 2022 at 10 am to 12.30 pm in Shri Vijaysinha Yadav College. In the first session Prof. H. P. Patil was delivered his views on 'Urban Issues and Challenges: 2022'. Dr. B. S. Jadhav was emphasizes on GIS and Google Earth with practical demo. Dr. G. S. Ubale was guided all participants about Modern Tools and Techniques in Geography.

PO's and PSO's covered:

PO's:

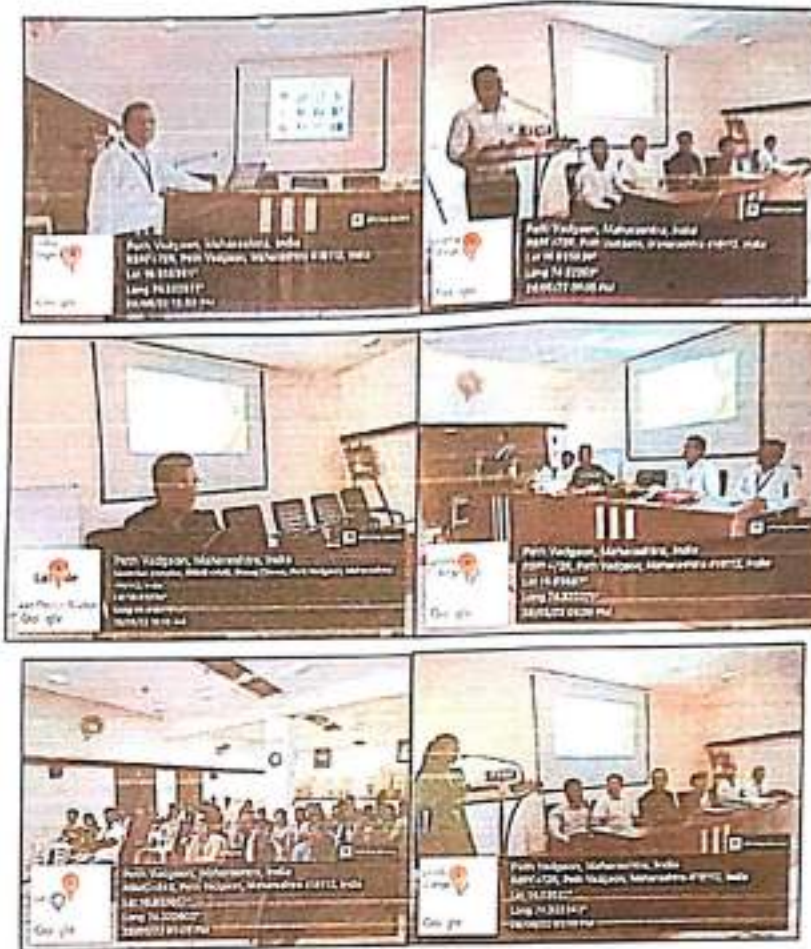
- 1) To understand urban issues and challenges.
- 2) To know Georeferencing, Digitization and applications of Google Earth.
- 3) To know Modern Tools and Techniques in Geography.

Outcomes:

- 1) The beneficiaries understood and aware about urban issues and challenges.
- 2) The beneficiaries became familiar with Georeferencing, Digitization and Applications of Google Earth.
- 3) The beneficiaries got the information of Modern Tools and Techniques in Geography.



Photo Plates



Organizing Committee

- Dr. H. P. Patil (Head, Dept. of Geography)
- Dr. G. S. Ubale
- Dr. S. S. Kale
- Mr. Sunil Bhosale
Vivekanand College, Kolhapur
(Autonomous)
- Dr. B. S. Jadhav (Head, Dept. of Geography)
- Prof. M. A. Patil
- Dr. D. J. Bhandare
Shri. Vijaysinha Yadav College, Peth
Vadgaon

H. Patil
(Dr. H. P. Patil)
Head
DEPARTMENT OF GEOGRAPHY
VIVEKANAND COLLEGE,
KOLHAPUR.

B. S. Jadhav
(Dr. B. S. Jadhav)
Head
Department of Geography
Shri. Vijaysinha Yadav College
Peth Vadgaon, Dist. Kolhapur.



Vijaya Chavan
(Prin. Dr. Vijaya Chavan)
Principal
Shri. Vijaysinha Yadav College
Peth Vadgaon, Dist. Kolhapur.

Shri Vijaysinha Yadav College, Peth Vadgaon, Dist. Kolhapur
And
Vivekanand College, Kolhapur (Autonomous)
Jointly Organized Expert Lectures
Under MoU
Faculty and Students Exchange Programme
Saturday, 28th May, 2022 (10.00 am to 12.30 pm)

Participants List

Sr. No.	Name of the Student	Name of the College	Signature
1	Peenoti Anil Jarnade	Vijaysinha yadav vadgaon college	P. S. S. S.
2	Aishwarya Ashok Kacham	vijaysinha college peth vadgaon	AK
3	Jyoti Ganapati Jadhav	vijaysinha college peth vadgaon, T. Ge. Jadhav.	Jyoti
4	Somnabhi Jitendra Bekkar	Vijaysinha college peth vadgaon	Somnabhi
5	Shivani Tanaji Patil	vijaysinha college peth vadgaon	Shivani
6	Pashma Narayan Bhandari	vijaysinha college peth vadgaon	P. S. S. S.
7	Tejashvi Sachin Sogare	"	T. S. Sogare
8	Shruti Ka Babasa Jangam	"	Shruti
9	Tejaswini Sanjay Purohit	"	Tejaswini
10	Tejaswini Sachin Katre	"	Tejaswini
11	Arpita Bajirao Patil	"	Arpita
12	Sakshi Munaj Koli	"	Sakshi
13	Sanika Narendra Bhandari	"	Sanika
14	Radhika Dhondirao Kach	"	R. D. Vadd
15	Janhvi Narendra Modale	"	Janhvi
16	Tanjika Jitendra Momin	"	Tanjika
17	Babare Swati Mansing	"	Babare
18	Mali Shivaji Bhat	"	Shivaji
19	Suryawanshi Kajal Mahadev	"	Surya
20	Patil Anuja Pramod	"	Anuja
21	Pooja Dipak Badade	"	P. D. Badade
22	Abhina Avinash Rastkar	"	Abhina
23	Manisha Dilip Borge	"	Manisha
24	Manuati Shinde	"	Manuati
25	Sanket G. Kulkar	"	Sanket



Shri Vijaysinha Yadav College, Peth Vadgaon, Dist. Kolhapur

And

Vivekanand College, Kolhapur (Autonomous)

Jointly Organized Expert Lectures

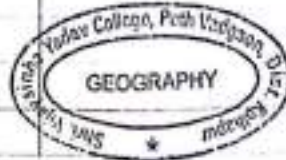
Under MoU

Faculty and Students Exchange Programme

Saturday, 28th May, 2022 (10.00 am to 12.30 pm)

Participants List

Sr. No.	Name of the Student	Name of the College	Signature
1.	Rajkanya J. Magdum	VCK	
2.	Avantika Sarjay more	— — —	
3.	Anuja Ashok Shinde	— — —	
4.	Rakesh m. Khillare	- 11 -	
5.	Ganesh Krushnat Gurav	— — —	
6.	Sumit Pawar	VCK	
7.	Sumit Rajput	VCK	
8.	Shivdatt Khude	VCK	
9.	Kohinoor S. Madhale	Vijaysinha Yadav College	
10.	Shruti S. Dhonowade	VCK	
11.	Sumit More	— — —	
12.	Ruturaj Khodase	— — —	
13.	Dhananjay More	— — —	
14.	Rohan Waghmare	— — —	
15.	Snaha Banne	VCK	
16.	Ganurprasad S. Budake	VCK	
17.	Tushar Shinde	V.C.K.	
18.	Prajadareshani Shiraji Sorkhed	V.C.K.	
19.	Jayraj Ast. Kulechikar	V.C.K.	
		Head Department of Geography Shri. Vijaysinha Yadav College Peth Vadgaon, Dist. Kolhapur.	



विवेकानंद कॉलेज, कोल्हापूर (स्वायत्त)
महत्वाची सूचना

दि. ३१.१०.२०२२

सिनिअर कॉलेज मधील कला, वाणिज्य, विज्ञान व व्यवसायिक अभ्यासक्रमाकडील सर्व प्राध्यापकांना सूचित करणेत येते की, श्री स्वामी विवेकानंद शिक्षण संस्था, कोल्हापूर तसेच MSFDA & IISER, पुणे यांचे संयुक्त विद्यमाने आपल्या महाविद्यालयात IQAC अंतर्गत Maharashtra State Development of Educators and Enhancement in Delivery (MS-DEED) Program Level -1 कार्यशाळा दिनांक 4, 5 व 6 नोव्हेंबर 2022 या कालावधीत सकाळी 9.00 ते 5.00 यावेळेत ग्रंथालय हॉलमध्ये आयोजित करण्यात आलेली आहे.

तरी सर्व प्राध्यापकांनी नाव नोंदणी दिनांक 03.11.2022 पर्यंत <https://forms.gle/8P3C1kq6AHVosNDT8> या लिंकव्दारे करावी. सदर तीन दिवसीय कार्यशाळेस खालील दिलेल्या वेळापत्रकानुसार वेळेत उपस्थित राहावे. कार्यशाळेचे सविस्तर वेळापत्रक व माहिती कॉलेजच्या Whatsapp ग्रुपवर पाठविणेत आली आहे.

दिनांक	वेळ	फॅकल्टी / शाखा
04.11.2022	सकाळी 9.00 ते 11.45	कला, वाणिज्य, विज्ञान व सर्व व्यावसायिक अभ्यासक्रमांचे प्राध्यापक
	दुपारी 1.00 ते 5.00	कला, वाणिज्य, बी.बी.ए.शाखा प्राध्यापक
05.11.2022	सकाळी 9.00 ते 4.30	विज्ञान, बी.सी.ए, बी.सी.एस. बायोटेक, शाखा प्राध्यापक
06.11.2022	सकाळी 9.00 ते 1.00	कला, वाणिज्य, विज्ञान व सर्व व्यावसायिक अभ्यासक्रमांचे प्राध्यापक


 डॉ. आर. आर. कुंभार
 प्राचार्य
 विवेकानंद कॉलेज
 कोल्हापूर



**Maharashtra State Development of Educators and Enhancement in Delivery (MS-DEED) Program
MS-DEED Level 1 Workshop on Introduction to Innovative Pedagogies for Teachers of
Undergraduate Science, Mathematics and Humanities on 4th, 5th and 6th November 2022 at
Vivekanand College (Autonomous), Kolhapur**

SCHEDULE

Day 1, 4th November 2022:

Theme: Introduction, Goals for the Workshop, Fundamentals of the Innovative-Effective Teaching Approach and Assessments as a Learning Tool

Time	Activity	Format /mode	Trainer	Venue (Room No)	Participants
9:00	Registration				All Faculty
9:15	<i>Inaugural Session</i> Remarks by Organizers	Plenary			All Faculty
9:45	<i>Effective Pedagogy, Inquiry-based Learning, Teaching Scientifically</i> <i>Inquiry-based pedagogical methods to foster the skills and attitudes we expect in our students, NEP 2020 alignment</i>	Plenary/ Activity	Asim Auli		All Faculty
11:15	<i>Tea break</i>				
11:45	<i>Intended Learning Outcomes</i> <i>Learning outcomes, assessments, significance, teaching roadmap</i>	Plenary/ Presentation	Manawa Diwekar		All Faculty
1:00	<i>Lunch Interactions</i>				
2:00	<i>Psychology of the learner</i> <i>Learner of today, learners' perspective and expectations</i>	Presentation/ Plenary	Shivaji Atre		Arts Faculty
3:00	<i>Participant activity and output</i> <i>Concept mapping, alignment with curriculum</i>	Group activity	Shivaji Atre, Asim Auli, Manawa Diwekar,		Arts Faculty
4:30	<i>Tea Break</i>				
5:00	<i>Review of Day 1, Reflections</i>	Plenary (All trainers)			Arts Faculty

Please note: The schedule is tentative and open for modifications.

1



**Maharashtra State Development of Educators and Enhancement in Delivery (MS-DEED) Program
MS-DEED Level 1 Workshop on Introduction to Innovative Pedagogies for Teachers of
Undergraduate Science, Mathematics and Humanities on 4th, 5th and 6th November 2022 at
Vivekanand College (Autonomous), Kolhapur**

Day 2, 5th November 2022

Theme: Subject-specific Pedagogies-Labs, Approach and Research as a Learning Tool

Time	Activity	Format/ Mode	Trainer	Venue	Participants
9:00	<i>Review of Day 1 (Discussion on the assignment)</i>	Plenary	Asim Auli		Science and Mathematics Faculty
9:30	<i>Learnings from Exemplars- Classrooms and Labs I Inquiry-based Classroom and Laboratory Practices, Blended teaching, taking participants inputs</i>	Breakout Sessions & Group Activity	Math: Aaloka Kamhere Chemistry: Anupa Kumbhar, Sugandha Negi Physics: Shirish Pathare		Science and Mathematics Faculty
11:00	<i>Tea break</i>				
11:30	<i>Learnings from Exemplars- Classrooms and Labs II Inquiry-based Classroom and Laboratory Practices, Blended teaching, taking participants inputs</i>	Breakout Sessions & Group Activity	Life Sciences: Manawa Diwekar, Roshan D'Souza		Science and Mathematics Faculty
1:00	<i>Lunch Interactions</i>				
2:00	<i>Research-based Pedagogical Tools</i>	Plenary /Group Activity	Roshan D'Souza		Science and Mathematics Faculty
4:00	<i>Tea break</i>				
4:30	<i>Discussion Review of Day 2, feedback, next steps</i>		All trainers		Science and Mathematics Faculty

Please note: The schedule is tentative and open for modifications.

2



**Maharashtra State Development of Educators and Enhancement in Delivery (MS-DEED) Program
MS-DEED Level 1 Workshop on Introduction to Innovative Pedagogies for Teachers of
Undergraduate Science, Mathematics and Humanities on 4th, 5th and 6th November 2022 at
Vivekanand College (Autonomous), Kolhapur**

Day 3, 6th November 2022

Plan Strategies and Actions for Implementation in the Classroom, Workshop Review-Discussion

Time	Activity	Format/ Mode	Trainer	Venue	Participants
9:00	<i>Review of Day 2 (Discussion on the activities and assignments)</i>	Plenary	Manawa Diwekar		All Faculty
9:15	<i>Assessments: Purpose and Strategies I Assessment as part of teaching & learning, assessment & evaluation in teaching, formative and summative assessment, assessment</i>	Plenary	Asim Auti		All Faculty
10:15	Test break				
10:30	<i>Assessments: Purpose and Strategies II Assessment as part of teaching & learning, assessment & evaluation in teaching, formative and summative assessment, assessment</i>	Plenary/ Group Activity	Asim Auti		All Faculty
11:30	<i>Implementation at Colleges And Setting SMART Targets (Action planning) Assess the goals set from the workshop. Prepare action plan for adopting at your college.</i>	Plenary	Manawa Diwekar		All Faculty
12:30	<i>Discussion Review of workshop, feedback, next steps</i>		All trainers		All Faculty
1:00	<i>Closing remarks</i>				All Faculty

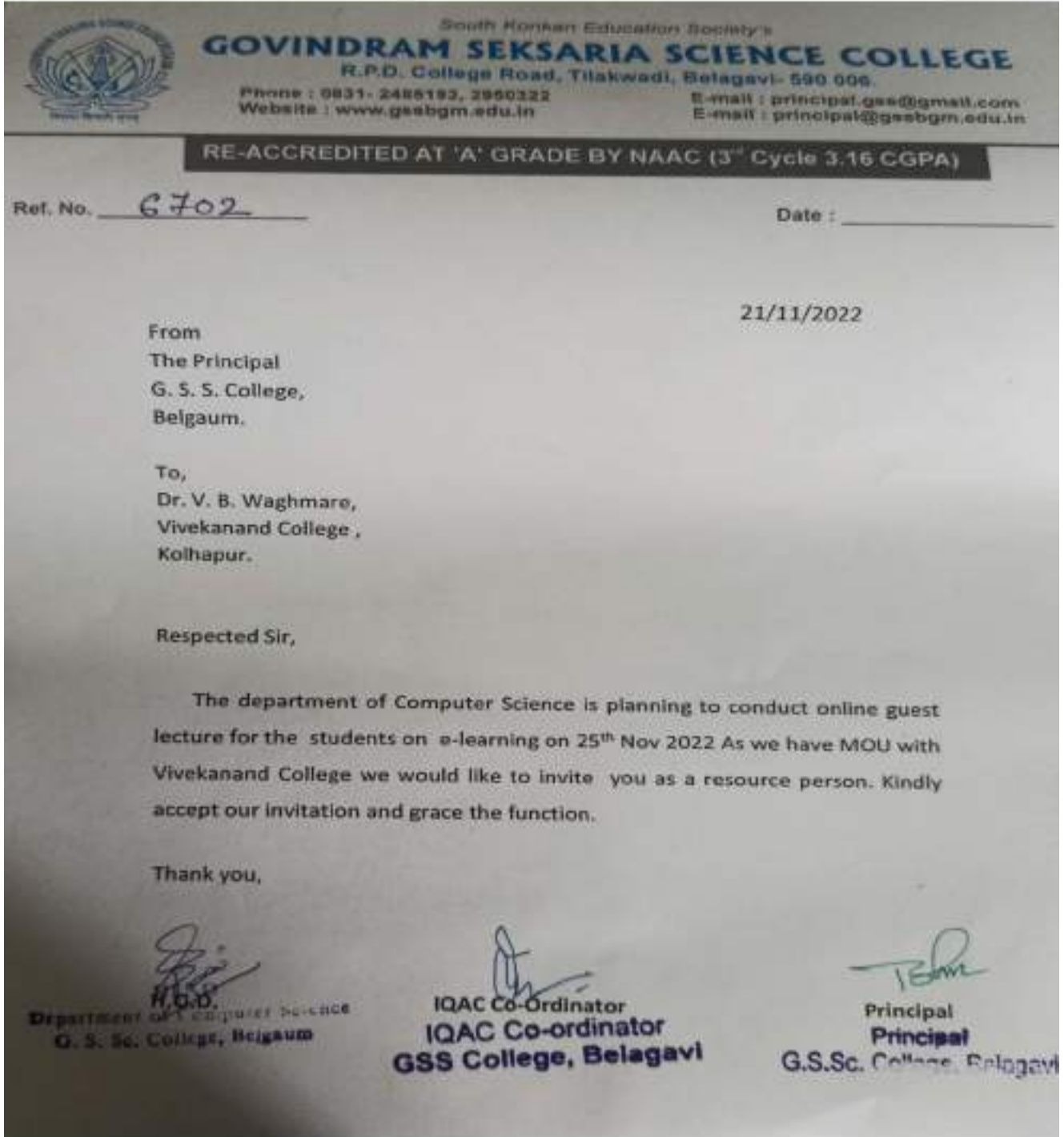
*** TRAINERS**

*Dr Roshan D'Souza (Sophia College (Autonomous) for Women, Mumbai)
Dr Anupa Kumbhar (Savitribai Phule Pune University, Pune)
Dr Shirish Pathare (Homi Bhabha Centre for Science Education, Mumbai)
Dr Aaloka Kanhere (Homi Bhabha Centre for Science Education, Mumbai)
Mr Shivaji Atre (The Catalysts, Pune)
Ms Sugandha Negi, Dr Manawa Diwekar, and Dr Asim Auti (IISER Pune)*

Please note: The schedule is tentative and open for modifications.

3

5.	Govindram Seksaria Science College, Computer Science Dept., Belgaum, Karnataka	Computer Science
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Report of Guest lecture on
"E-learning"
Conducted by
Vivekananda College, Kolhapur
for the students of
G.S.S. College, Belagavi.

Date - 25th Nov-2022

The Vivekananda college , Kolhapur has organised the online lecture on **"E-learning"** by Dr. Vishal Waghmare. Dr. Vishal Waghmare is a head of the computer science department in Vivekanand college, Kolhapur. The students of B.Sc.3 has attended the lecture online.



The session was conducted in Vivekanand College Computer lab . Students of G.S.S. College has attended the lecture online. Students were introduced various e learning applications. Sir has explained what is the need of E-learning , various e-resources, features of e-learning and applications of e-learning, digital initiative in higher education.

About 35 students has attended the lecture. The session was interactive and informative. Sir has resolved various doubts asked by the students .

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E-learning methods and technology are important both for educating students and for the professional development of employees in the workforce.



Sir has given the information about Higher education institutions that are implementing e-learning methods more frequently with the increased use of internet-capable electronic devices inside and outside the classroom.




He concluded the session by sharing information of various e learning tools and technologies.



HOD
Department of Computer Science
G. S. So. College, Belgaum

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6.	Quick Heal Foundation, Pune	Computer Science
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“Education for Knowledge, Science and Culture”
-Shri. Bal Gangadhar Tilak
Vivekanand College, Kolhapur
(Autonomous)
Internal Quality Assurance Cell
2021-22



Criteria V- Activities Report

1. **Name of Department:** - Computer Science
2. **Name of Organized Activity:** - Shivaji University Sponsored Lead college activity Under D.R.K. Commerce College, Kolhapur One Day Workshop on “Blended Learning with LMS MOODLE”
3. **Date/ Duration:** - 21/03/2022
4. **Aims and Objectives:** -
 - To aware the students and faculty members from Shivaji University cluster about learning management system in accordance with blended learning on Moodle environment.
 - To give the hands-on training on Moodle platform.
5. **No. of beneficiaries:** - 64
6. **Expenditure & funding agency:** - Rs.12,000 Sponsored by Shivaji University, Kolhapur.
7. **Brief description:** - Resource Person: - Mr. Ajay Kapase, Assistant Professor, KIT's College of Engineering, Kolhapur. Two back-to-back sessions were delivered by the resource person in which first session was based on the introduction of blended learning, LMS and Moodle and theoretical aspects in LMS and the second session was totally on Hands on training to create all participants own Moodle.

8. **Outcomes:-** The participant faculty members has developed their own Moodle using gnomo and created their Mooc courses and the participant students were joined the courses created by their teacher also the faculty members were designed one test by adding the question sets and the same was attempted by the students. **The faculty members from 5 different colleges were started using their own Moodle with the help of the workshop.**

9 **Photos: -**



7.	Menon & Menon Ltd. MoU for Skill Development, Outcome based trainings, Placement, R&D Services & Related Services	Foundry Technology
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MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)

&

MENON AND MENON LTD.

FOR

**SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, R&D SERVICES AND RELATED SERVICES**



menon and menon limited

(Incorporated under the Companies Act, 1956)

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the **11TH OF – NOVEMBER –** Two Thousand and Twenty One (**11-11-2021**), by and between

VIVEKANAND COLLEGE, KOLHAPUR, THE FIRST PARTY and represented herein by its **Name of Competent Authority / Representative** (hereinafter referred as '**First Party**', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns)

AND

MENON AND MENON LTD, THE SECOND PARTY, and represented herein by its **Zonal / Divisional Head, Name of Competent Authority / Representative**, (hereinafter referred to as "**Second Party**", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns)

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

Regd. Office : Chandan Menon Road, Vikramnagar, Kolhapur - 416 005, Maharashtra State, India
Phone : +91 231 2687 144, E-mail : mad@menon.in, www.menon.in, CIN : L249959MH2018PLC179113

Business Relation No.
202008407



IATP
16949 / 2016 &

WHEREAS:

- A) First Party is a Higher Educational Institution named:
VIVEKANAND COLLEGE, KOLHAPUR
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) **Menon and Menon Ltd**, the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services in the fields of **Foundry Industry** and related fields.
- F) **Menon and Menon Ltd**, the Second Party is promoted by **Menon and Menon Group**, the Address of Second Party is, Chandran Menon Rd, Shahu Market Yard, Kolhapur, Maharashtra 416005.
- G) Give related information, its branches, and dimensional information about the industry concerned with whom the MoU is sworn.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

**CLAUSE 1
CO-OPERATION**

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.

-
- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2
SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.
- 2.4 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of **Foundry, Related activities and services**
- 2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in house requirements.
- 2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting training as per the industrial requirement considering the National

-
- 2.8 **Placement of Trained Students:** Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs; and will facilitate placements for at least ...10...% of the students. The Second Party will itself absorb at least –10-- percentage of the trained students.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein
- 2.10 There is no financial commitment on the part of the **VIVEKANAND COLLEGE KOLHAPUR**, the First Party to take up any programme mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

**CLAUSE 3
INTELLECTUAL PROPERTY**

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

**CLAUSE 4
VALIDITY**

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period, **Menon and Menon Ltd.**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of **Menon and Menon Ltd.**, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations.

**CLAUSE 5
RELATIONSHIP BETWEEN THE PARTIES**

5.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

First Party

Second Party

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Kolhapur.

AGREED:

For **VIVEKANAND COLLEGE, KOLHAPUR**

For **MENON AND MENON LTD.**

P. S. S.
PRINCIPAL
Vivekanand College
Kolhapur

[Signature]
Authorized Signatory



Vivekanand College, Kolhapur	Menon and Menon Ltd.
Address: 2130, E, Tarabai Park, Kolhapur.	Address: Chandran Menon Rd, Shahu Market Yard, Kolhapur, Maharashtra-416005
Contact Details: (0231) 2658612	Contact Details: + 91 231 2687144
E-mail: info@vivekanandcollege.org	E-mails: mail@menon.in
Web: www.vivekanandcollege.org	Web: www.menon.in

Witness 1:

[Signature]

Witness 2:

[Signature]

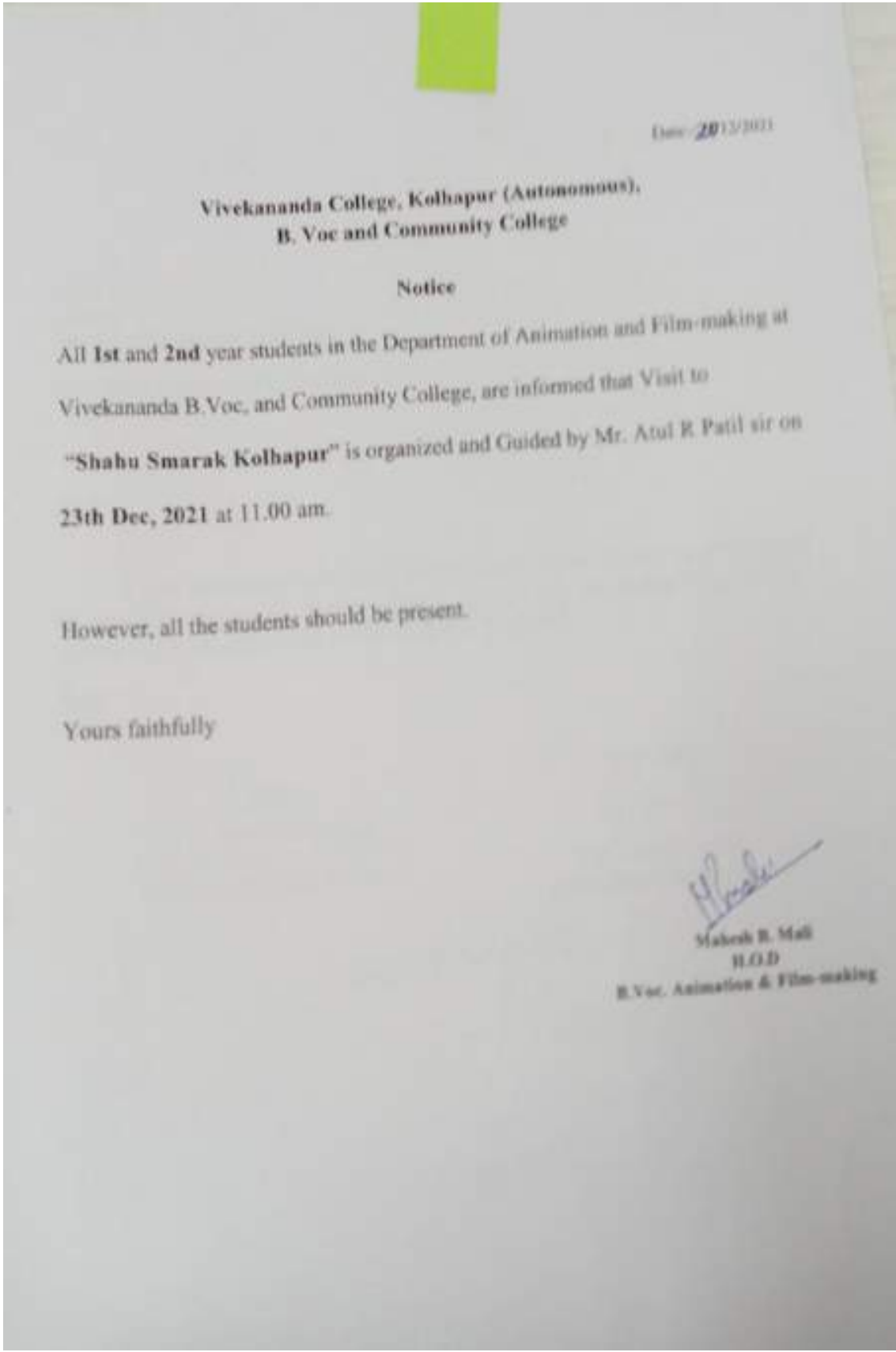
Witness 3:

[Signature]

Witness 4:

[Signature]

8.	Krazy Kreation Animation Institute, Dist: Satara	Animation
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Date: 20/12/2021

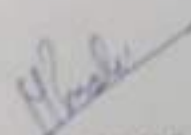
**Vivekananda College, Kolhapur (Autonomous),
B. Voc and Community College**

Notice

All 1st and 2nd year students in the Department of Animation and Film-making at Vivekananda B.Voc. and Community College, are informed that Visit to "Shahu Smarak Kolhapur" is organized and Guided by Mr. Atul R. Patil sir on 23th Dec, 2021 at 11.00 am.

However, all the students should be present.

Yours faithfully


Mahesh B. Mali
H.O.D
B.Voc. Animation & Film-making

दि. 20/12/2021

प्रति,
मा. प्राचार्य,
विवेकानंद कॉलेज, कोल्हापूर (ऑटोनोंमस)

विषय - शैक्षणिक व्हिजीट आयोजित करणेबाबत...

महोदय,

बी. व्होक, अॅण्ड कम्युनिटी कॉलेज अंतर्गत अॅनिमेशन अॅण्ड फिल्म मेकिंग विभागातील प्रथम वर्ष व द्वितीय वर्ष विद्यार्थ्यांसाठी शाहूस्मारक येथे चित्रकला प्रदर्शनास दि. 23/12/2021 रोजी शैक्षणिक व्हिजीट आयोजित करावयाचे आहे. तरी त्यासाठी आपणाकडून परवानगी मिळावी ही नम्र विनंती.

कळावे.


Nodal Officer
B. Voc. & Community College Unit
Vivekanand College, Kolhapur

आपला विश्वासू

(प्रा. महेश बा. माळी)
बी. व्होक अॅनिमेशन अॅण्ड फिल्म मेकिंग

संजय देवेंद्र इकरत वरुण
f.o. 23/12/2021

PS
30.12.21

Date - 23/01/2021

Vivekanand College, Kolhapur (Autonomous)
Department of Animation & FilmMaking
Academic Year: 2020-2021

Subject: _____

Sr. No.	Name of Student	Sign
1st Year		
1	Sayali Patil	[Signature]
2	Shamala Patil	[Signature]
3	Pooja Patil	[Signature]
4	Sarjay Parvatekar	[Signature]
5	Akash Jadhav	[Signature]
6	Tash Kumbhar	[Signature]
7	Raj Pasare	[Signature]
8	Rohan Khandekar	[Signature]
9	Vandhavi Patil	[Signature]
10	Adarsh Patil	[Signature]
11	Aditya Dhamale	[Signature]
12	Siddhesh Desai	[Signature]
13	Aniket Landge	[Signature]
14	Uday Kulkarni	[Signature]
15	Salai Uplavkar	[Signature]
16	Shivendra Ghatage	[Signature]
17	Swapnil Shinde	[Signature]
18	Rohan Padval	[Signature]
2nd Year		
19	Madan Mukund Kamble	[Signature]
20	Nikhil Vasant Kore	[Signature]
21	Vaishnav S. Kamalakar	[Signature]
22	Shivprasad S. Shinde	[Signature]
23	Shushil Vitthal Kurbar	[Signature]
24	Swapnil S. Dudhgaonkar	[Signature]
25	Samarth M. Powar	[Signature]
26	Vishvijit Vhasrao Patil	[Signature]
27	Omkar Kiran Kachare	[Signature]
28	Saniket Sardar Jadhav	[Signature]
29	Shivraj Siddhu Misal	[Signature]
30	Aman Usman Shaikh	[Signature]
31	Pranoti Sunil panhalkar	[Signature]
32	Monish S. Chandanshive	[Signature]
33	Prasad Bhagvan Chle	[Signature]
34	Jay Manik Katve	[Signature]
35	Megha S. Kopardekar	[Signature]
36	Chetan A Sukhre	[Signature]
37	Pankaj P Tondale	[Signature]

Faculty Sign

H.O.D Sign

Date:-23/12/2021

Report

Visit :- Shahu Smarak Kolhapur

Under Swami Vivekananda B.Voc & Community College, Animation and Film-Making Department. Visit to Shahu Smarak Exhibition, Kolhapur was organised for all students on 23/12/2021.

Sculptor & Prof. Mr. Anand Chogale Sir Made Tour of this exhibition and imported the visit to this place.

- a) Viewing properly and study various sculptures in art exhibitions.
- b) Guided by Sculptor & Prof. Mr. Anand Chogale Sir.
- c) Informed about what should be the structure of the exhibition.

Date :23/12/2021

Industrial Visit to Shahusmarak



दि.20/12/2021

प्रति,
मा. प्राचार्य,
विवेकानंद कॉलेज, कोल्हापूर (ऑटोनोंस)

विषय - कले-मॉडेलिंग या विषयावर कार्यशाळा
आयोजित करणेबाबत...

महोदय,

बी. ब्लॉक, अॅण्ड कम्युनिटी कॉलेज अंतर्गत ऑनियेशन अॅण्ड फिल्म मेकिंग विभागातील विद्यार्थ्यांसाठी कले-मॉडेलिंग या विषयावर कार्यशाळा आयोजित करावयाचे आहे. त्यासाठी प्रसिद्ध कले-मॉडेलर मा. मंगेश कुंभार यांना आमंत्रित केले असून दि. 22/12/2021 रोजी मार्गदर्शन करणेसाठी येणार आहेत. तरी त्यासाठी आपणाकडून परवानगी मिळावी ही नम्र विनंती.

कळावे.


Nodal Officer
B. Voc. & Community College Unit
Vivekanand College, Kolhapur

आपसा विश्वासू,

(प्रॉ. महेश बा. माळी)
बी. ब्लॉक ऑनियेशन अॅण्ड फिल्म मेकिंग

मंजूर दि. 20/12/2021

Allowed
R
20-12-21

A. College Regn. No. 14280/Kolhapur-02/0-2016
B. College Code No. 25-20-002
C. College U.P.No. No. 2734130100

"वि, विवेकानन्द शिक्षण संस्था" (Autonomous)
विवेकानन्द शिक्षण संस्था



VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)

2110, 'B' Tashal Park, Kolhapur, Tal. Harwar, Dist. Kolhapur-415001
Affiliated to Shivaji University, Kolhapur (M.S.)

NAAC Reaccredited: "A" (CGPA 3.24)
College with Potential for Excellence by UGC, New Delhi
"Star College" by D.B.T. Govt. of India
ISO 9001 : 2015



Ph : 0231-2650012, 2656648 Fax : 0231-2650840 Real : 0231-2653902 Website : www.vivekanandcollege.org E-mail : info@vivekanandcollege.org

President
Dr. Bapuji Salunkhe
D.L.B.

President
Hon. Chandrakant Dada Patil
M.A.

Chairman
Prin. Abhaykumar Salunkhe
M.A.

Secretary
Prin. Mrs. Shubhangi Bzade
M.D., B.Ed.

Principal
Dr. R. R. Kumbhar
M.Sc., M.Phil., P.D.

Ref. No. YCKU

INVITATION LETTER

To,

Mr. Mangesh Kumbhar,
Kolhapur.

Subject: Invitation for Workshop on "Clay Modelling" for B. Voc Animation & Film-Making Department.
Respected Sir,

We are pleased to invite you for a Workshop on "Clay Modelling" in B. Voc Animation & Film-Making Department to be held on 22th Dec, 2021 at 11.00 am. at Vivekananda Collage (Autonomous), Kolhapur. In this Lecture you could discuss on "Clay Modelling" Industry & Job opportunities.

Please make it convenient for the seminar on time.

H.O.D.
B. Voc Animation & Film-Making Department,
Vivekananda Collage, Kolhapur

Nodal Officer
B. Voc & Community College Unit
Vivekanand Collage, Kolhapur

Principal
Vivekananda Collage

26. College Reg. No. M.S.C./10748/10T - 54-1075
27. College Code No. 23-09-002
28. College U.Dise No. 2721/201006

"art, Shiv with great spirit than ever"
Ganesh st. waji mgs

Estb. 1 June 1988



Shri Swami Vivekanand Shikshan Sanstha's **VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)**

2130, 'E' Terahai Park, Kolhapur, Tal. Karveer, Dist. Kolhapur-416003
Affiliated to Shivaji University, Kolhapur (M.S.)

NAAC Reaccredited : 'A' (CGPA 3.24)
College with Potential for Excellence by U.G.C., New Delhi
"Star College" by D.B.T. Govt. of India
ISO 9001 : 2015



Ph. : 0231-2658612, 2558840 Fax : 0231-2638840 Resl. : 0231-2653962 Website : www.vivekanandcollege.org E-mail : info@vivekanandcollege.org

Founder Dr. Bapuji Salunkhe D. Lit.	President Hon. Chandrakant Dada Patil M.A.	Chairman Prin. Abhaykumar Salunkhe M.A.	Secretary Prin. Mrs. Shashangi Gaware B.Sc., B.Ed.	Principal Dr. R. R. Kumbhar B.Sc., B.Ph., M.C.
--	---	--	---	---

Ref. No. VCK/

Date :

LETTER OF THANKS

To,

Mr. Mangesh Kumbhar,
Kolhapur.

Sir,

We are very much thankful to you for taking a Workshop on "Clay Modelling" in B. Voc Animation & Film-Making Department held on 22th Dec, 2021 at 11.00 am. At Vivekananda Collage (Autonomous), Kolhapur.

Your deliberations and suggestions are quite useful for our college.

M. B. Salunkhe

H.O.D
B. Voc Animation & Film-Making Department
Vivekananda Collage, Kolhapur

[Signature]
Nodal Officer
B. Voc. & Community College Unit Kolhapur
Vivekanand Collage, Kolhapur

[Signature]
Principal
Vivekananda Collage
Kolhapur

Date - 20/12/2021

Vivekanand College, Kolhapur (Autonomous)
Department of Animation & Film Making
Department of Graphic Design
Academic Year: 2021-2022

Subject - _____

Sr. No.	Name of Student	Sign
1	Sunil Sunil Chhede	[Signature]
2	Vidhesh Bhagavan Desai	[Signature]
3	May Sanjay Kulkarni	[Signature]
4	Yash Ganaxdhar Isumbhar	[Signature]
5	Ramrao Ganaxdhar Chitambar	[Signature]
6	Vidhesh Sanjay Patil	[Signature]
7	Shilpa S. Gadage	[Signature]
8	Adarsh Sanjay Ahiradkar	[Signature]
9	Ushar Nishita Patil	[Signature]
10	A. K. Prakash Patil	[Signature]
11	Sanjay Sanjay Ghoshkar	[Signature]
12	Pratikash Subhash Ghoshkar	[Signature]
13	Vishal Veerajit Khandekar	[Signature]
14	Karthik. Anil Nair	[Signature]
15	Abhishek S. Kulkarni	[Signature]
16	Tarunika. K. Patil	[Signature]
17	Rishabh S. Patil	[Signature]
18	Manish V. Patil	[Signature]
19	Anushka Bhaskar	[Signature]
20	Adarsh R. Chaudhary	[Signature]
21	Sunishk Patil	[Signature]
22	Ankita Bhat	[Signature]
23	Pravin Isambhar	[Signature]
24	Madan Kulkarni	[Signature]
25	Shreyash Yedkar	[Signature]
26	Shreyash Yedkar	[Signature]
27	Nishit V. Kulkarni	[Signature]
28	Omkar S. Kulkarni	[Signature]
29	[Signature]	[Signature]
30	Megha Kulkarni	[Signature]
31	Vidhish D. Patil	[Signature]
32	Pravin D. Patil	[Signature]
33	Sakshi Patil	[Signature]
34	Adarsh Patil	[Signature]
35	Priyanka Patil	[Signature]
36	Adarsh Kulkarni	[Signature]
37	Karthik. Anil Nair	[Signature]
38	[Signature]	[Signature]
39		

Date:-22/12/2021

Report

Workshop :- Clay Modelling

Under Swami Vivekananda B.Voc & Community College, Animation and Film-Making Department, Workshop on Clay Modelling by The famous Clay Modeler Mr. Mangesh Kumbhar was organised for all students on 22/12/2021.

1. **Introduction:** Asst. Professor Nikhil Shinge Sir

2. **Guidance:**

- a) Introduction to Medium and tools.
- b) Use of Clay Models in Animation.
- c) Precautions to be taken while making a clay model.
- d) Certification.

3. **Gratitude:** By Asst. Professor Mahesh Mali Sir.

**Workshop On
CLAY MODELLING : MANGESH KUMBHAR**

Date :22/12/2021





"Education for Knowledge, Science and Culture"
-Shriksahmaharshi Dr. Bapuji Satwakkhe
VIVEKANAND COLLEGE, KOLHAPUR
(AUTONOMOUS)
INTERNAL QUALITY ASSURANCE CELL
2021-22



Criteria V

Activities Report

1. **Name of Department:** B.Voc Animation and Film-making
2. **Name of Organized Activity:** Guest Lecture on 2D Animation
Number of students benefited by guidance for competitive examinations and career counselling offered by the B.Voc department during the year.
3. **Date/ Duration:** 01/01/2022 Duration: 3 hrs.
4. **Aims and Objectives:** (2/3) Importance of Drawing in animation & Flash recognition
5. **No. of beneficiaries:** (Students) 30
6. **Expenditure & funding agency:/collaborators:** Nil
7. **Brief description:** (of Seminar/webinar/conference/guest lecture- resource persons, topics) (for other activities – brief procedure) lecture on 2D Flash Animation were organized by Mr. Vikas Kadam sir.
8. **Outcomes:** (whether the aim achieved) Yes, students understood the Use of Animation in various Companies and Organization.
9. **Photos:** (2/3)(only Geo-tagged)



10. Signatures of coordinator/ organizer:

H. Pradi

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दि. ३१ / १२ / २०२१

विवेकानंद कॉलेज (स्वायत्त), कोल्हापूर

बी. व्होक, अॅण्ड कम्युनिटी कॉलेज विभाग

नोटीस

बी. व्होक, अॅण्ड कम्युनिटी कॉलेज अंतर्गत ऑनमेशन अॅण्ड फिल्म मेकिंग विभागातील द्वितीय व तृतीय वर्षातील सर्व विद्यार्थ्यांना कळविण्यात येते की " २ डी फ्लॅश ऑनमेशन " या विषयावर गेस्ट लेक्चर आयोजित केले असून त्यासाठी प्रसिद्ध २डी ऑनमिटर मा. विकास कदम यांचे मार्गदर्शन आहे.

तरी सर्व विद्यार्थ्यांनी शनिवारी दि. ०१ / ०१ / २०२२ रोजी सकाळी ठीक १०:३० वाजता ऑनमेशन सॅल मध्ये उपस्थित रहावे.


(प्र. महेश बा. माळी)
बी. व्होक ऑनमेशन अॅण्ड फिल्म मेकिंग

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Permission Letter

To,

The Principal,
Vivekananda College, Kolhapur.

Subject: Guest Lecture on "2D Animation"

Respected Sir,

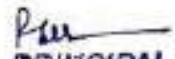
B.Voc. Animation & Film-making Department going to arrange a Guest Lecture on "2D Animation" For Second and Third year students on **Saturday 01/01/2022** at 11.00 am. The Resource Person is Mr. Vikas Kadam, Professional Animator.

So, please give permission for this Guest Lecture. Remuneration for this is Rs.1500.00/-

Thanking you.


(Mr. Mahesh B. Mali)
Animation & Film-making


Nodal Officer
B.Voc. & Community College Unit,
Vivekanand College, Kolhapur


PRINCIPAL
Vivekananda College
Kolhapur (Kumbh)

Jr. College Recog. No. H.S.C./1074/R-1/D7 : 8-8-1976
Jr. College Code No. 23-09-002
Jr. College U.Dise No. 27341301006

"ज्ञान, विद्या अणि सुखेण्य वामाठी शिक्षण प्रसार"
विद्यया मी, वृद्धी पावते

Estd. : June 1964



Shri Swami Vivekanand Shikshan Sanstha's
VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)

2130, 'E' Tarabai Park, Kolhapur, Tal. Karveer, Dist. Kolhapur-416003
Affiliated to Shivaji University, Kolhapur (M.S.)

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ISO 9001 : 2015



Ph. : 0231-2658613, 2658640 | Fax : 0231-2658640 | Res. : 0231-2653982 | Website : www.vivekanandcollege.org | E-mail : info@vivekanandcollege.org

Founder
Dr. Bapuji Salunkhe
D.Lit.

President
Hon. Chandrakant Dada Patil
M.A.

Chairman
Prin. Abhaykumar Salunkhe
M.A.

Secretary
Prin. Mrs. Shubhangi Govade
M.Sc., B.Ed.

Principal
Dr. R. R. Kumbhar
M.Sc. M.Phil. Ph.D.

Ref. No. VCK/

Date :

INVITATION LETTER

To,
Mr. Vikas Kadam,
Kolhapur.

Subject: Invitation for Seminar on "2D Animation" for B. Voc Animation & Film-Making.

Respected Sir,

We are pleased to invite you for a seminar on "2D Animation" at B. Voc Animation & Film-Making Department to be held on Saturday 1 Jan 2022 at Vivekananda Collage (Autonomous), Kolhapur. In this seminar you could discuss on 2D Animation in Animation Industry & Job opportunities.

Please make it convenient for the seminar on time.

Nodal Officer

B.Voc & Community Collage Unit,
Vivekananda Collage, Kolhapur

Prin.
PRINCIPAL
Vivekanand College
Kolhapur

J. College Recog. No. H.S.C./1074R-1/DT : 8-8-1978
J. College Code No. 23-09-002
J. College U. Dist. No. 27341301006

"ज्ञानं, विद्यां अग्निं सुसंस्कारं संसृष्टीं विद्यां प्रसादा"
विद्यावर्धनीं श्री. बापूजी सायंदे

Est'd. : June 1964



Shri Swami Vivekanand Shilsheshan Sanstha's
VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)

2130, 'E' Tarabai Park, Kolhapur, Tal. Karveer, Dist. Kolhapur-416003
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Founder
Dr. Bapuji Salunkhe
D. Lit.

President
Hon. Chandrakant Dada Patil
MLA

Chairman
Prin. Abhaykumar Salunkhe
M.A.

Secretary
Prin. Mrs. Shubhangi Gavade
M.Sc., B.Ed.

Principal
Dr. R. R. Kumbhar
M.Sc., M.Phil., Ph.D.

Ref. No. VCK

Date :

LETTER OF THANKS

To,

Mr. Vikas Kadam,

Kolhapur

Sir,

We are very much thankful to you for taking a seminar on "2D Animation" in B. Voc Animation & Film-Making Department held on Saturday 1 Jan 2022 at Vivekananda Collage (Autonomous), Kolhapur.

Your deliberations and suggestions are quite useful for our college.

Nodal Officer

B.Voc & Community Collage Unit,
Vivekananda Collage, Kolhapur

PRINCIPAL
Vivekanand Collage
Kolhapur

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Date :- 01/01/2022

Vivekanand College, Kolhapur (Autonomous)

Department of Animation & Film Making

Academic Year: 2021-2022

Subject:- Guest Lecture On 2D Animation in Flash

Sr. No.	Name of Student	Sign
1	Yimray Anil Kette	[Signature]
2	Rudraksh Subhadra Prasad	[Signature]
3	Karthik Anil Nair	[Signature]
4	Shubham Sunil Jagdekar	[Signature]
5	Vishal Venkatesh Kumbekar	[Signature]
6	Tejendra K. Patil	[Signature]
7	Pravin Kamble	[Signature]
8	Ankita Bamane	[Signature]
9	Anusita Pawar	[Signature]
10	Shreya Jadhav	[Signature]
11	Atharav S. Chaudhary	[Signature]
12	Rahul B. Kagale	[Signature]
13	Anushka Anil Bhasale	[Signature]
14	Saurabh B. Pawar	[Signature]
15	Vaishnav S. Kamalakar	[Signature]
16	Chiranjeev K. Kachare	[Signature]
17	Nikhil V. Kere	[Signature]
18	Sanket S. Jadhav	[Signature]
19	Vishujit N. Patil	[Signature]
20	Samarth A. Pawar	[Signature]
21	Siddhant M. Misal	[Signature]
22	Tay M. Khatke	[Signature]
23	Megha S. Khopalkar	[Signature]
24	Chetan A. Sankar	[Signature]
25	Prasad G. Chate	[Signature]
26	Swapnil S. Dandekar	[Signature]
27	Prityanka D. Patil	[Signature]
28	Ketan Mahamuni	[Signature]
29	Madan Kamble	[Signature]
30	Shreyash Jadhav	[Signature]
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Date:-01/01/2022

Report

Guest Lecture on: - 2D Animation

Under Swami Vivekananda B.Voc & Community College, Animation and Film-Making Department. For Second and Third year students on Saturday 01/01/2022 Guest lecture on 2D Flash Animation were organized by Mr. Vikas Kadam sir.

1. Introduction: Performed by Asst. Professor Atul Patil Sir.

2. Guidance:

- a) Importance of Drawing in animation
- b) The production pipeline
- c) Flash recognition
- d) Flash Production workflow
- e) Use of Animation in various Companies and Organisation.

3. Gratitude: By Asst. Professor Mahesh Mali Sir.

Date :01/01/2022

Guest Lecture On 2D Animation In Flash : Vitas Kadam



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09.

Metasis Lab, MIDC Shirol, Kolhapur

Foundry Technology

VIVEKANAND COLLEGE ,KOLHAPUR(AUTONOMOUS)

DEPARTMENT OF FOUNDRY TECNOLOGY

NOTICE

All the students are hereby informed that our department has decided to organize a Training cum industrial visit to Metasis Lab, MIDC Shirol. Attendance is mandatory for all students.

Date: 18th April, 2022

Time: 10.30 am onwards

Place : Metasis Lab, MIDC Shirol, Kolhapur.


Nodal Officer
B. Voc. & Community College Unit,
Vivekanand College, Kolhapur


Head of Department
Vivekanand College
Kolhapur

Date : 16/04/2022

Permission Letter

To,
The Principal,
Vivekananda College, Kolhapur(Autonomous)

Subject: Request to grant permission for Industrial visit .

Respected Sir,

Department of. Foundry Technology (B.Voc & C.C.) is going to arrange a **Training cum Industrial Visit to Metaasis lab, MIDC Shirolī on 18/04/2022 at 10.30 am.** Please give us permission to conduct this visit.

This industrial visit will be helpful for students to gain theory base practical knowledge.

Thanking you.


Nodal Officer
B.Voc. & Community College Unit
Vivekanand College, Kolhapur


PRINCIPAL
Vivekananda College
Kolhapur



Reg. No. M.S.C./1074R/10T/ 8.6.1909
 Reg. Code No. 2349-002
 Reg. U. Dist. No. 27/41/301001

"आ, शिवे अर्थे एवमेव अस्मि शिवे एवम्"
 (अस्मिन्ने अर्थे एवम्)

Est. Jan 1974

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VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)

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Ph : 0231-2659812, 2659840 Fax : 0231-2659940 Res. : 0231-2653862 Website : www.vivekanandcollege.org E-mail : info@vivekanandcollege.org

Founder Dr. Bapuji Salunkhe D.Li.	President Hon. Chandrakant Dada Patil M.A.	Chairman Prin. Abhaykumar Salunkhe M.A.	Secretary Prin. Mrs. Shubhangi Gavade M.Sc. B.Ed.	Principal Dr. R. R. Kumbhar M.Sc. M.Ph. Ph.D.
--	---	--	--	--

Ref. No. VCK

Date

To,

Metasis Lab
MIDC, Shizali
Kolhapur

Subject: About Study Visit of Students in your esteemed Organisation.

Respected Sir,

Vivekanand College is NAAC Re-accredited with grade 'A' and is having status of 'College with Potential for Excellence' by UGC. Our college is awarded the grade of 'Star College' by DST-Govt. of India.

We have started three years B.Voc degree course in Foundry Technology. As our course is still based education oriented. So we are planning to visit different foundry industries to acquire theory base practical knowledge by our students.

Your industry is one of the best foundries which is having foundry related acknowledgeable and advanced processes. We assure that visit in your industry will definitely add practical information about foundry process to our students.

So, we request you to allow our students to visit & observe foundry process work. We will take care that our students will not disturb your foundry work.

Hoping for your positive response.

Thanking you,

Nodal Officer
 B. Voc. & Community College Unit
 Vivekanand College, Kolhapur

Yours faithfully,

(Dr. R. R. Kumbhar)
PRINCIPAL
 Vivekanand College
 Kolhapur

B.VOC & COMMUNITY COLLEGE
DEPARTMENT OF FOUNDRY TECHNOLOGY

INDUSTRIAL VISIT TO: Metasis Lab, MIDC shiroli, Kolhapur.

CLASS: B.voc - III, Foundry Tech

DATE: 12/9/2022.

SR. NO	NAME OF STUDENT	SIGN
1	Dhananjay Suresh Patil	
2	Siddhesh narasikar	
3	Akash Mali	
4	Aftabh Trathar	
5	Om Deshmukh	
6	Abhishek Patil	
7	Prathamesh Patil	
8	Sourbha Patil	
9	Urmil Kadam	
10	Vishal Karve Karve	
11	Abhay S. Karve Shinde	
12	Sankat S. karvekar	
13	Vaibhav M. hirave	
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23		
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STAFF





HEAD OF DEPARTMENT

B.VOC & COMMUNITY COLLEGE
DEPARTMENT OF FOUNDRY TECHNOLOGY

INDUSTRIAL VISIT TO: Metasis Lab, MIDC Shisali, Kolhapur.

CLASS: B.voc-II, Foundry Tech.

DATE: 18/4/2022

SR. NO	NAME OF STUDENT	SIGN
1	Mahesh Shivaji Pachimbare	
2	Sumit Sunil Pachimbare	
3	Shreekrushna Ganjekar Nikam	
4	Aditya Vijayraj Surve	
5		
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23		
24		
25		


STAFF


HEAD OF DEPARTMENT

10.	Dattajirao Kadam Arts, Science & Commerce College, Ichalkaranji	Graphic Design
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**MEMORANDUM OF UNDERSTANDING
(MoU)**

BETWEEN

VIVEKANAND COLLEGE, KOLHAPUR (Autonomous)

&

**DATTAJIRAO KADAM ARTS, SCIENCE & COMMERCE COLLEGE,
ICHALKARANJI**

FOR

**SKILL DEVELOPMENT, OUTCOME BASED
TRAININGS, PLACEMENT, R&D SERVICES AND
RELATED SERVICES**

WHEREAS:

- A) First Party is a Higher Educational Institution named:
VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) **Vivekanand College, Kolhapur, (Autonomous)** the First Party is engaged in, Skill Development, Education and R&D Services in the fields of - **Education** and related fields.
- F) **Dattajirao kadam Arts, Science & Commerce College.** the Address of Second Party is **Ichalkaranji, Tal-Hatkanangale, Dist-Kolhapur 416115**
- G) The Institute mainly works in the field of Education. They also have supporting lab facilities.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

CLAUSE 1 CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.

-
- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter her

CLAUSE 2 SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Curriculum Design:** First Party will give valuable inputs to the Second Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries; the First Party to permit the Faculty and Students of the Second Party to visit its group companies and also involve in Industrial Training Programs for the Second Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The First Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the Second Party.
- 2.4 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of **Graphic Design, Photography & Printing Technology.**
- 2.5 **Skill Development Programs:** First Party to train the students of Second Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.6 **Guest Lectures:** First Party to extend the necessary support to deliver guest lecturers to the students of the Second Party on the technology trends and in house requirements.
- 2.7 **Faculty Development Programs:** First Party to train the Faculties of Second

Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.

- 2.8 **Placement of Trained Students:** First Party will actively engage to help the delivery of the training and placement of students of the Second Party into internships/jobs; and will facilitate placements for at least 15% of the students.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein
- 2.10 There is no financial commitment on the part of the Vivekanand College Kolhapur, (Autonomous) the First Party to take up any programme mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3 INTELLECTUAL PROPERTY

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

CLAUSE 4 VALIDITY

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period Dattajirao kadam Arts, Science & Commerce College, Ichalkaranji the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of Dattajirao kadam Arts, Science & Commerce College, Ichalkaranji the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations.

CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

- 5.1 It is expressly agreed that Vivekanand College, Kolhapur (Autonomous) and Dattajirao kadam Arts, Science & Commerce College, Ichalkaranji, are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither

Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

First Party

Second Party

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Kolhapur.

AGREED:

For Vivekanand College, Kolhapur (Autonomous) For Dattajirao Kadam Arts, Science & Commerce College, Ichalkaranji


 Authorized Signatory
 PRINCIPAL
 Vivekanand College
 Kolhapur



 Authorized Signatory
 PRINCIPAL
 Dattajirao Kadam A. S. C. College,
 Ichalkaranji.

Vivekanand College, Kolhapur (Autonomous)	Dattajirao Kadam Arts, Science & Commerce College, Ichalkaranji
Address: 2130, E, Tarabai Park, Kolhapur.	Address: Survey No. 17/436, Kolhapur Road, Shivajinagar, Ichalkaranji, Tal- Haikanangle, Dist- Kolhapur 416115
Contact Details: (0231) - 2658612	Contact Details: (0230) 2420412
E-mail: info@vivekanandcollege.org	E-mails: dkascollege@gmail.com
Web: www.vivekanandcollege.org	Web: www.dkasc.ac.in

Witness 1: 
 (Dr. A. S. Tapase)

Witness 2: 
 (Dr. Shrutti Joshi)

Witness 3: 
 (Dr. A. A. Chavhan)

Witness 4: 
 (Mr. S. V. Upalavikar)

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

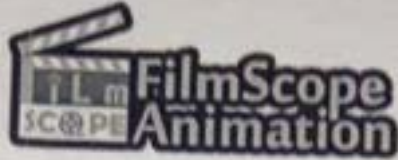
VIVEKANAND COLLEGE (ATONOMOUS) KOLHAPUR

&

FILMSCOPE ANIMATION ACADEMY, ICHALKARANJI.

FOR

SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, R&D SERVICES AND RELATED SERVICES



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 30TH OF – NOV.– Two Thousand and Nineteen (30-11-2019), by and between

VIVEKANAND COLLEGE, KOLHAPUR, THE FIRST PARTY represented herein by (hereinafter referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

FILMSCOPE ANIMATION ACADEMY, ICHALKARANJI, THE SECOND PARTY, and represented herein by its Director, **Mr. Santosh Mane**, (hereinafter referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

www.filmscopeanimation.com

filmscopeanimation@gmail.com

1st Floor ,Gat no . 167 ,Sangali Naka , Near SBI Bank Ichalkaranji

9764335540 / 7385236600.

WHEREAS:

- A) First Party is a Higher Educational Institution named:
(a) VIVEKANAND COLLEGE, KOLHAPUR
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) **FilmScope Animation Academy, Ichalkaranji**, the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services in the fields of - **Animation Industry** and related fields
- F) **FilmScope Animation Academy, Ichalkaranji** , the Second Party's Adress is Gat no. 167, Near sbi bank, Takwade Ichalkaranji-Sangli Naka Rd. Asara Nagar, Ichalkaranji, Maharashtra 416121
- G) **FilmScope Animation Academy (FAA)** is an educational institute based in Ichalkaranji which is situated in Kolhapur district of Western Maharashtra. **FilmScope Animation Academy** is founded and established to produce industry ready talent for Film Animation, Print & Publish, 2D/3D Animation, Broadcast and Advertising etc. **FilmScope Animation Academy** is a bridge between the industry and educational courses.
- we have been working in this industry from past 10 years. We have worked for Hollywood Animation Films, Marathi Movies Visual effects and many other companies. We worked for studios producing "MOTU-PATLU"
- Our past students work under huge animation studios. Due to our own production house, students are able to work on live projects at production level.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

**CLAUSE 1
CO-OPERATION**

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
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CLAUSE 2 SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.
- 2.4 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of - - **ANIMATION INDUSTRY, ACTIVITIES AND SERVICES** - - .
- 2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.

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**CLAUSE 5
RELATIONSHIP BETWEEN THE PARTIES**

5.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

First Party

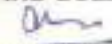

Second Party

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Kolhapur.

AGREED:

For **VIVEKANAND COLLEGE, KOLHAPUR**

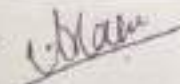
For **FILMSCOPE ANIMATION ACADEMY, ICHALKARANJI.**


PRINCIPAL,
Vivekanand College,
Kolhapur.
Authorized Signatory


Authorized Signatory 

Vivekanand College, Kolhapur	FilmScope Animation Academy , Ichalkaranji.
Address: 2130, E, Tarabai Park, Kolhapur.	Address : Behind Gal no. 167 , Near sbi bank, Talwade Ichalkaranji-Sangli Naka Rd. Asara Nagar, Ichalkaranji, Maharashtra 410121
Contact Details: (0231) 2658612	Contact Details: 097643 35540
E-mails: info@vivekanandcollege.org	E-mails: info@filmscopeanimation.com
Web: www.vivekanandcollege.org	Web: www.filmscopeanimation.com


Witness 1:



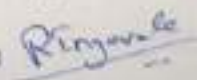
Witness 2:



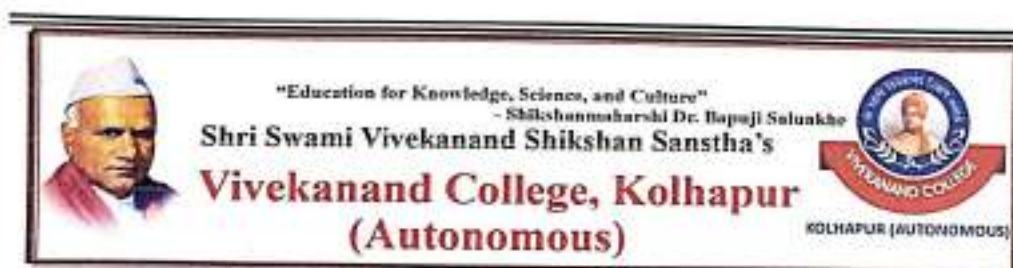
Witness 3:



Witness 4



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2021-22

*Report: One day lecture session Under MoU**Society for Mathematical Engineering, Kolhapur*

1. **Name of Department** : Mathematics
2. **Name of Organized Activity** : One day lecture session on "Career Opportunities After B.sc Mathematics and Resume Writing"
3. **Date/ Duration** : 31/03/2022
4. **Aims and Objectives** : 1. To give the guidance to students of career opportunities after B.Sc. Mathematics
2. To teach the students way to write resume
5. **No. of beneficiaries** : Total = 49

Students	Female	06
	Male	43

6. **Expenditure and Funding Agency** : Nil

7. **Brief description** : A lecture entitled 'Career opportunities after B.Sc. Mathematics and resume writing' organised by department of mathematics under MoU. The session was conducted by Mr. Jagdish Desai president of society of mathematical engineering. He told the students that what are the new career paths available after B.Sc. Mathematics and the importance of the resume and how to write it.

8. **Outcomes** : 1. Students understood the importance of resume and how to write it.
2. Students were made aware of new opportunities after B.Sc. Mathematics.

9. **Photos** : Enclosed10. **Signatures of coordinator/ organizer**: Mr. S.P. Thorat

S.P. Thorat
HEAD

Department of Mathematics
Vivekanand College, Kolhapur





Pisharat
HEAD
Department of Mathematics
Vivekanand College, Kolhapur





"Education for Knowledge, Science and Culture"
 -Shikshamaharshi Dr. Bapuji Salunkhe
VIVEKANAND COLLEGE, KOLHAPUR
 (AUTONOMOUS)
INTERNAL QUALITY ASSURANCE CELL
 2021-22



Guest Lecture Under MoU

1. Name of Department: Statistics
2. Date: 22/04/2022
3. Venue- Room No. 38
4. Resource persons –Mr. P.S.Chougule
 Associate Professor & Head, Department of Statistics,
 Rajarshi Chhtrapati Shahu College, Kolhapur.
5. Aims : To learn "Parametric Test"
6. Objectives:
 - i. To learn various parametric tests.
 - ii. To learn assumption of parametric tests.
 - iii. To apply various parametric tests on data.
7. No. of beneficiaries: 32 students(17 girls + 15 boys)

8. Brief description:

On the occasion, the guest, Mr. P.S. Chougule, Associate Professor & Head, Department of Statistics, Rajarshi Chhtrapati Shahu College, Kolhapur introduced the concept of "Parametric Test". He discussed on the assumption of parametric test, need of normality of data, various parametric tests. Also he gave the knowledge about the selection of an appropriate test for the data under consideration.

9. Outcomes: Student are able to perform parametric test to analyze their data



P.S. Chougule
 Head
Department of Statistics
 Vivekanand College, Kolhapur
 (Autonomous)

14.	Elixir Ingredients, Kolhapur	Biotechnology
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VIVEKANANA COLLEGE, KOLHAPUR (AUTONOMOUS)

DEPARTMENT OF BIOTECHNOLOGY

Department of Biotechnology and Elixir Ingredients have MoU .To Make awareness amongs students what type of Products of the Industry- Elixir Ingradients , how they are produced and ,working in Quality control , Quality Assurance etc for this interaction is organized on 1st Day of July 2020 .

From Industry side Mr.Hrishkesh V.Shinde- Director Elixir Ingredients and Mr.Mahaveer Kanchgouda- Manager Sales and Marketing, came in Dept of Biotechnology, Vivekanand College, Kolhapur (Autonomous) , they interact with students and give introduction about internship facilities, production of products in elixier ingradients , such as Spirulina Powder, Curcumin Drops, Organic Jagary, Spiced Jaggery, OJAS-16-Immune booster, Chlorella – Tablets- Vitamin B- complex . Students from Bsc-II,III Biotechnology Entire Actively participated and fruitful interaction is done, Introduction of Industry persons by Mr.S.G.Kulkarni Sr HOD Biotechnology and Vote of Thanks by Mr.A.L.Upadhye Sr.





MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

VIVEKANAND COLLEGE, (AUTONOMOUS) KOLHAPUR

&

Brandchef, KOLHAPUR.

FOR

**SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, R&D SERVICES AND RELATED SERVICES**



ADVISING | DESIGNING | PRINTING

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the **11TH OF - APRIL -** Two Thousand and Nineteen (**11-04-2019**), by and between:

VIVEKANAND COLLEGE, KOLHAPUR, THE FIRST PARTY represented herein by its **Name of Competent Authority / Representative** (hereinafter referred to as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

AND

BRANDCHEF, KOLHAPUR, THE SECOND PARTY, and represented herein by its Zonal / Divisional Head, **Name of Competent Authority / Representative**, (hereinafter referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party') as



100, E-Ward, Rajarampuri, 5th Lane, Kolhapur-416005. Tel : 0231-2529855.

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WHEREAS:

- A) First Party is a Higher Educational Institution named:
(i) VIVEKANAND COLLEGE, KOLHAPUR
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) **BRANDCHEF, KOLHAPUR**, the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services in the fields of - **Advertising, Designing and Printing industry** and related fields
- F) **BRANDCHEF, KOLHAPUR** the Second Party is promoted by Mr.Amarsingh Bhosale; Rajarampari, Kolhapur
- G) Second Party is engaged in designing and printing various ads, marketing related products and other print media things.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

**CLAUSE 1
CO-OPERATION**

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the Institution and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.

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- 1.3 The general term of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the "Definitive Documents") as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2
SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
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- 2.4 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of - **ADVERTISING, DESIGNING AND PRINTING ACTIVITIES AND SERVICES** - - .
- 2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.

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- 2.8 **Placement of Trained Students:** Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs; and will facilitate placements for at least 15% of the students.
The Second Party will itself absorb at least 15 percentage of the trained students.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein
- 2.10 There is no financial commitment on the part of the **VIVEKANAND COLLEGE KOLHAPUR**, the First Party to take up any programme mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

**CLAUSE 3
INTELLECTUAL PROPERTY**

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

**CLAUSE 4
VALIDITY**

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period **BRANDCHEF, KOLHAPUR**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of Training Partner or **BRANDCHEF, KOLHAPUR**, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations

Scanned by CamScanner

CLAUSE 5
RELATIONSHIP BETWEEN THE PARTIES

5.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

First Party

Second Party

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Kolhapur.

AGREED:

For **VIVEKANAND COLLEGE, KOLHAPUR**

For

BRANDCHEF, KOLHAPUR



Authorized Signatory

Authorized Signatory

Vivekanand College, Kolhapur	BRANDCHEF, Kolhapur.
Address: 2130, E, Tarabal Park, Kolhapur.	Address: 1600, E Ward, Rajarampuri, 5th Lane, Kolhapur
Contact Details	Contact Details
E-mails: info@vivekanandcollege.org	E-mails: brandchef@gmail.com
Web: www.vivekanandcollege.org	Web:

Witness 1:

Witness 2:

Witness 3:


Witness 4:

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AGREED:

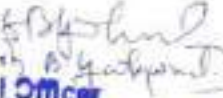
For Vivekanand College, Kolhapur

For Brandchef advertising.


Authorized Signatory
PRINCIPAL
Vivekanand College,
Kolhapur.


Authorized Signatory


Vivekanand College, Kolhapur	Brandchef advertising
Address: 2130, E, Tarabai Park, Kolhapur.	Address: Office No. 202, 2nd Floor, E Ward, Rajarampuri 12th Lane, Kolhapur.
Contact Details: 0231 - 2658612	Contact Details: 9890035300
E-mail: info@vivekanandcollege.org	E-mails:
Web: www.vivekanandcollege.org	Web:

Witness 1: 
(Mr. Satish A. Gadgil)
Nodal Officer
B.Voc & Community College Unit,
Vivekanand College, Kolhapur

Witness 2:
अहेय पाठोळे - 

Witness 3:
S.V. Desai - 

Witness 4:
सुवंद पाठोळे - 

check & correct 

MEMORANDUM OF UNDERSTANDING (MoU)**BETWEEN****VIVEKANAND COLLEGE (AUTONOMOUS), KOLHAPUR****&****SHIMPUKADE METALS PVT. LTD.****FOR****SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, R&D SERVICES AND RELATED SERVICES**



Shimpukade Metals Pvt. Ltd.

Works : B-16, Gokul Shirgaon, M.I.D.C., Kolhapur - 416 234. Ph.: 0231-2672574
Head Office : W-11, Gokul Shirgaon, M.I.D.C., Kolhapur - 416 234 Ph. : 0231-2672772
Email : kpr_bee@bsnl.in & pranav@shimpukadogroup.com website : www.shimpukadogroup.com



South Asia
ISO 9001:2008

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 11th of – **APRIL** – Two Thousand and Nineteen (**11-04-2019**), by and between

VIVEKANAND COLLEGE, KOLHAPUR, THE FIRST PARTY represented herein by its Name of Competent Authority / Representative (hereinafter referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

SHIMPUKADE METALS PVT. LTD. MIDC GOKUL SHIRGAON KOLHAPUR THE SECOND PARTY, and represented herein by its Zonal / Divisional Head, Name of Competent Authority / Representative, (hereinafter referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

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WHEREAS:

- A) First Party is a Higher Educational Institution named:
VIVEKANAND COLLEGE, KOLHAPUR
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) **Shimpukade Metals Pvt. Ltd.**, the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services in the fields of **Foundry Industry** and related fields.
- F) **Shimpukade Metals Pvt. Ltd.**, the Second Party is promoted by **Shimpukade Group**; the Address of Second Party is, D 16/2, MIDC Gokul Shirgson, Kolhapur, Maharashtra, 416234, India.
- G) Give related information, its branches, and dimensional information about the industry concerned with whom the MoU is sworn.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

**CLAUSE 1
CO-OPERATION**

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the Institution and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.

Scanned by CamScanner

- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2
SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.
- 2.4 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of **Foundry, Related activities and services**
- 2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.

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- 2.8 **Placement of Trained Students:** Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs; and will facilitate placements for at least ...10...% of the students. The Second Party will itself absorb at least --10---- percentage of the trained students.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein
- 2.10 There is no financial commitment on the part of the **VIVEKANAND COLLEGE KOLHAPUR**, the First Party to take up any programme mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

**CLAUSE 3
INTELLECTUAL PROPERTY**

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

**CLAUSE 4
VALIDITY**

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period, **Shimpukade Metals Pvt. Ltd.** the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of **Shimpukade Metals Pvt. Ltd.** the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations

Scanned by CamScanner

CLAUSE 5
RELATIONSHIP BETWEEN THE PARTIES

5.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

First Party

Second Party

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Kolhapur.

AGREED:

For **VIVEKANAND COLLEGE, KOLHAPUR** For **SHIMPUKADE METALS PVT. LTD.**


Principal
Authorized Signatory
Vivekanand College
Kolhapur




Authorized Signatory

Vivekanand College, Kolhapur	Shimpukade Metals Pvt. Ltd.
Address: 2130, E, Tarabai Park, Kolhapur.	Address: D 16/2, MIDC Gokul Shirgson, Kolhapur, Maharashtra, 416234, India.
Contact Details: (0231) 2658612	Contact Details: (0231) 2527536
E-mail: info@vivekanandcollege.org	E-mails: pranav@shimpukadegroup.com
Web: www.vivekanandcollege.org	Web: www.shimpukadegroup.com

Witness 1:

Witness 2:

Witness 3:

Witness 4:

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MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

VIVEKANAND COLLEGE, (AUTONOMOUS) KOLHAPUR

&

GRAVITY4U, KOLHAPUR.

FOR

**SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, R&D SERVICES AND RELATED SERVICES**

- 2.8 **Placement of Trained Students:** Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs, and will facilitate placements for at least 15% of the students.

The Second Party will itself absorb at least 15 percentage of the trained students.

- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein.

- 2.10 There is no financial commitment on the part of the **VIVEKANAND COLLEGE KOLHAPUR**, the First Party to take up any programme mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3 INTELLECTUAL PROPERTY

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

CLAUSE 4 VALIDITY

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period **GRAVITY4U, KOLHAPUR**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of **Training Partner** or **GRAVITY4U, KOLHAPUR**, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU.
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations.

Scanned by CamScanner

- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2
SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and institution interaction will give an insight in to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.
- 2.4 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of - **DESIGNING AND PRINTING ACTIVITIES AND SERVICES** - - .
- 2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for importing training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.

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WHEREAS:

- A) First Party is a Higher Educational Institution named:
(i) VIVEKANAND COLLEGE, KOLHAPUR
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intend to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) **GRAVITY4U, KOLHAPUR**, the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services in the fields of - **Designing and Printing Industry** and related fields.
- F) **GRAVITY4U, KOLHAPUR** the Second Party is promoted by Mr. Vivek Mandrupkar, Shahupuri, Kolhapur.
- G) Second Party is engaged in designing and printing various ads, marketing related products and other print media things.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

**CLAUSE 1
CO-OPERATION**

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.

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www.gravity4u.com



Office No. 4, First Floor, Star Tower Panch Junglow
Shahupuri, Kolhapur. Ph : 2521217, 6453590 gravityv@gmail.com

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the **09TH of – APRIL –** Two Thousand and Nineteen (**09-04-2019**), by and between

VIVEKANAND COLLEGE, KOLHAPUR, THE FIRST PARTY represented herein by its Name of Competent Authority / Representative (hereinafter referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

GRAVITY4U, SHAHUPURI, KOLHAPUR, THE SECOND PARTY, and represented herein by its Zonal / Divisional Head, Name of Competent Authority / Representative, (hereinafter referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party') as

Scanned by CamScanner

**CLAUSE 5
RELATIONSHIP BETWEEN THE PARTIES**

5.1 It is expressly agreed that **First Party** and **Second Party** are setting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

First Party

Second Party

Any divergence or difference derived from the interpretation or application of the MOU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Kolhapur.

AGREED:

For **VIVEKANAND COLLEGE, KOLHAPUR**

For

GRAVITY4U, KOLHAPUR

Authorized Signatory

Proprietor

Authorized Signatory **GRAVITY4U**

Vivekanand College, Kolhapur	GRAVITY4U, Kolhapur.
Address: 2130, E, Tarubai Park, Kolhapur.	Address: Office No. 4, Star Tower, Panch Bungalow, Shubapuri, Kolhapur
Contact Details	Contact Details
E-mails: info@vivekanandcollege.org	E-mails: gravity.viv@gmail.com
Web: www.vivekanandcollege.org	Web: www.gravity4u.com

Witness 1:

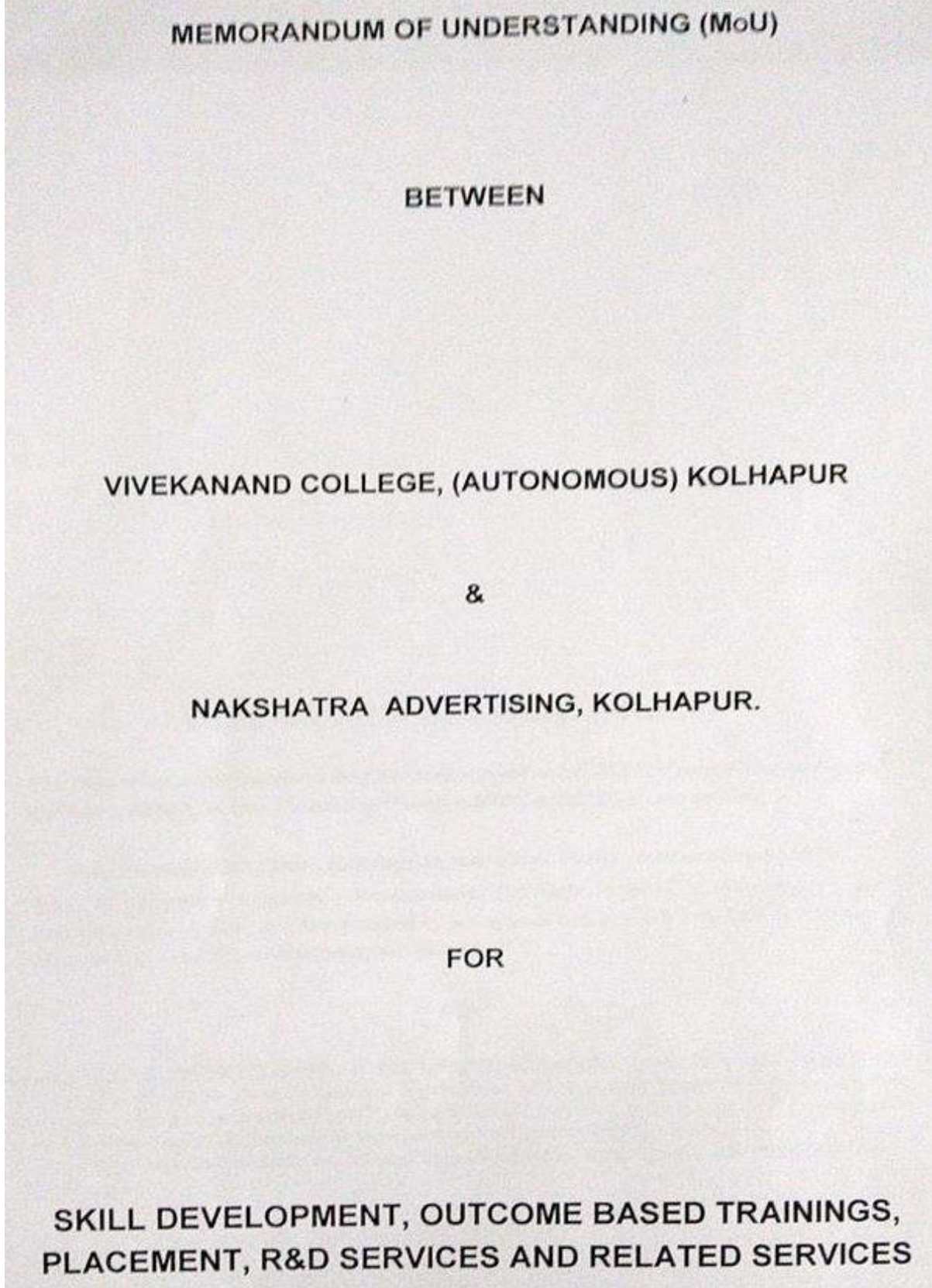
Witness 2:

Witness 3:

Witness 4:

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18.	Nakshatra Advertising, Kolhapur	B.Voc.
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- 2.8 **Placement of Trained Students:** Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs; and will facilitate placements for at least 15% of the students.
The Second Party will itself absorb at least 15 percentage of the trained students.

- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein.

- 2.10 There is no financial commitment on the part of the **VIVEKANAND COLLEGE KOLHAPUR**, the First Party to take up any programme mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3 INTELLECTUAL PROPERTY

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

CLAUSE 4 VALIDITY

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period **NAKSHATRA ADVERTISING, KOLHAPUR**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of **Training Partner** or **NAKSHATRA ADVERTISING, KOLHAPUR**, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU.
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations.

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- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2
SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.
- 2.4 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of - **DESIGNING AND PRINTING ACTIVITIES AND SERVICES** - - .
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- 2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.

Scanned by CamScanner

WHEREAS:

- A) First Party is a Higher Educational Institution named:
(i) VIVEKANAND COLLEGE, KOLHAPUR
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) **NAKSHATRA ADVERTISING, KOLHAPUR** the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services in the fields of **- Designing and Printing Industry** and related fields.
- F) **NAKSHATRA ADVERTISING, KOLHAPUR** the Second Party is promoted by Mr. Shripad Ramdasi, Shahapuri, Kolhapur.
- G) Second Party is engaged in designing and printing various ads, marketing related products and other print media things.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

**CLAUSE I
CO-OPERATION**

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the Institution and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.

Scanned by CamScanner



ADVERTISING
CREATIVE DESIGNING
& PRINTING SERVICES
www.nakshatradis.in

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the "MOU") is entered into on this the 09th of - APRIL - Two Thousand and Nineteen (09-04-2019), by and between

VIVEKANAND COLLEGE, KOLHAPUR, THE FIRST PARTY represented herein by its Name of Competent Authority / Representative (hereinafter referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

AND

NAKSHATRA ADVERTISING, SHAHUPURI, KOLHAPUR, THE SECOND PARTY, and represented herein by its Zonal / Divisional Head, Name of Competent Authority / Representative, (hereinafter referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).
(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party') in

Flat No. 501, 5th Floor, Om Excellence, Kashi Colony, Samrat Nagar, Kolhapur - 416 012
Cell No: 9923757371, 9923767373 E-mail : nakshatravsp@gmail.com

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CLAUSE 5
RELATIONSHIP BETWEEN THE PARTIES

5.1 It is expressly agreed that **First Party** and **Second Party** are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

First Party

Second Party

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Kolhapur.


AGREED:

For **VIVEKANAND COLLEGE, KOLHAPUR**

For

**NAKSHATRA ADVERTISING,
KOLHAPUR**


Authorized Signatory


Authorized Signatory

Vivekanand College, Kolhapur	Nakshatra Advertising , Kolhapur.
Address: 2130, E, Tarabai Park, Kolhapur.	Address: Star Tower 3rd floor, PanchBenglow, Shahupuri, Kolhapur
Contact Details	Contact Details
E-mails: info@vivekanandcollege.org	E-mails: nakshatrakop@gmail.com
Web: www.vivekanandcollege.org	Web:

Witness 1:

Witness 2:

Witness 3:

Witness 4:

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19.	Incubation MoU with BioEra Ltd., Pune	Botany
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Memorandum of Understanding
"Incubation Agreement"



**Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College (Autonomous),
Kolhapur – 416 003**

Signed on: **09.02.2019**

Valid up to: **08.02.2024**

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Memorandum of Understanding "Incubation Agreement"

This memorandum of Understanding (hereinafter referred to as the 'MoU') is made and executed on this 9th day of February 2019 at Vivekanand College (Autonomous), Kolhapur.

This MoU is entered into with:

Vivekanand College (Autonomous),
Kolhapur, a college/institute recognized under Section 2(f) and 12 (b) of the UGC Act 1956 and having address at: C.S.No. 2130, "E" Ward, Tarabai Park, Kolhapur, 416003, Maharashtra, INDIA
Through its Principal
(hereinafter referred to as "PARTNER INSTITUTE")

And

BioEra Life Sciences Pvt. Ltd.
having registered office at
BioEra House 4, "Soleno", S. No. 12/2/2 Mahalunge,
Taluka Mulshi, Pune – 411 045, Maharashtra, INDIA
Through its Director
(Herein referred to as "BioEra")

The expressions "Partner Institute" and "BioEra" shall, collectively be referred to as "Parties" and individually as "Party".

For the purpose of providing mutual business and technology partnership to both the parties over the stipulated period of time as mentioned in the agreement herewith.

BioEra Life Sciences Pvt. Ltd.

BioEra Park, Survey No. 125, Mumbai-Bangalore Highway, Tathawade, Pune 411 033, Maharashtra, India
Off. +91 9372847588/93 Fax: +91 9022414455 sales@bioeraindia.com www.bioeraindia.com CIN No: U24233PN2009PTC134193
Registered Address: BioEra House 4, 'Soleno' S.No. 12/2/2, Mahalunge, Baner Road, Pune. 411 007, Maharashtra, India

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Agreement(s)

It is agreed between BioEra and the "Partner Institute" that :

1. **BioEra** will incubate 'Vivekanand Innovation and Incubation Centre' at Partner Institute. The purpose of incubation unit will be to:

- Promote resource technology/expertise from faculty members and interact with research scholars and laboratory infrastructure in the various departments and centers of the Institute.
- Help in getting other kinds of techno-managerial expertise required that is not available within the institute.
- Incubating novel technology and business ideas into feasible commercial products or services.

2. Tenure of Incubation

- **Partner Institute** will permit Incubatee Company to begin incubation in VIIC with effect from 09/02/2019 and the incubation shall expire on 08/02/2024.
- The Resident company/incubatee will be using the facilities of Vivekanand Innovation and Incubation Centre (VIIC) and will carry out full-fledged activities. VIIC will extend all the facilities of incubation from the said date.
- The period of Incubation can be extended only by **Partner Institute** at its discretion if a request is made by the company.

3. BioEra will provide facilities to the students, research scientists, staff and nominees of the Institute with access to its laboratories and infrastructure with prior arrangement with BioEra during the time agreed as such for Summer Trainings / Industrial Internship programs / Industrial visits / Specialist assistance to seminars and events as mutually decided. It is understood that pre-booking of such event and arrangement is necessary and Institute will give sufficient time to BioEra for arranging such events for the Institute.

4. The **Partner Institute** agrees to provide access to BioEra and its team to the facilities which include classrooms, laboratories and library which is mutually deemed necessary for conducting specialized and specific experiments relevant to the combined research projects undertaken with prior arrangement with the

**Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College (Autonomous),**

Kalhapur - 416 003, Maharashtra, (INDIA)

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institute during the time agreed as such.

5. The **Partner Institute** and BioEra agree to work together in full faith, cooperation and with mutual regard to the cultivation of science and technology by sharing relevant information to fuel and nurture talent. This includes interaction with scientists, professors, experts of both organizations and students; and sharing invitations to seminars, symposiums, lectures, workshops, paper presentations and similar interesting events.
6. Both parties agree to work collaboratively on research programs with the mutually agreed ownership of Intellectual property rights arising out of the research programme such as research articles/publications and patents etc.
7. The research projects based of common ideas and interests would be submitted with mutual agreement to various **Government Funding Agencies** for the financial support required to complete the projects. The **Partner Institute** will maintain BioEra as its preferred technology partner in collaborating for Projects undertakings with private and government institutions.
8. Minimum of Rs. 4000/- stipend will be given by the BioEra to students of **partner institutes**. To avail the training with stipend, students of partner institute should be ready to work minimum of 2 months BioEra. Such opportunity to the students will be given on the basis of prior selection process.
9. **One Day workshop / Hands-on workshop & Value Added Or Skill Based short term** courses would be organized by BioEra for undergraduate and post graduate students of the Institute , based upon the innovative methodologies so as to develop students' skills in new experimental or bioanalytical techniques. Such courses will be conducted for institute students on the basis of minimum course fee as mutually agreed by both the parties.
10. The **Partner Institute** may acquire the products and services relevant to the syllabus, curriculum topics / practicals / experiments from BioEra only after comparing **competitive rates and quality** of items as and when required. The products include laboratory equipments, teaching kits, project management services, intellectual property development services and as such services which BioEra is capable of providing to the requirement of the Institute.

BioEra Life Sciences Pvt. Ltd.

BioEra Park, Survey No. 125, Mumbai-Bangalore Highway, Tathawade, Pune 411 033, Maharashtra, India
Off: +91 9372847588/93 Fax: +91 9022414155 sales@bioeraIndia.com www.bioeraIndia.com CIN No. U24233PN2009PTC134193
Registered Address: BioEra House 4, 'Solens' S No. 12/2/2, Mahalunge, Baner Road, Pune 411 007, Maharashtra, India

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This MoU comes in to force from the time it has been duly signed and stamped by Authorized Signatories from both the institutions and will stand valid for the period mutually agreed and stated. Upon the expiry of the MoU, both parties agree to enter into a fresh set of understandings with mutual discussions.



Signed,

Name: Dr. S. Y. Hongekar
Principal,
Vivekanand College (Autonomous),
Kolhapur
Date: 9.2.2019



AND



Name: Siddharth Salunke
Corporate Director,
BioEra Life Sciences Pvt. Ltd.,
Date: 9.2.2019



In Witness



Coordinator - IQAC
Vivekanand College,
Kolhapur

Name: Dr. Shruti Joshi
IQAC Coordinator
Vivekanand College (Autonomous),
Kolhapur - 416 003.



Name: Ketan Sharma
Creative Team Leader
BioEra Life Sciences Pvt. Ltd.,
Pune - 411 033.

**Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College (Autonomous),**
Kolhapur - 416 003, Maharashtra, (INDIA)

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Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College (Autonomous),
Kolhapur – 416 003



BioEra Life Sciences Pvt. Ltd.

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16th Cross, RR Nagar
Bangalore - 560098

SERVICE AGREEMENT

This **SERVICE AGREEMENT** is made and entered into this on / /2018.

BY AND BETWEEN

HireMee, a unit of KAAM Services Private Limited, a company incorporated under the Indian Companies Act, 1956, having its registered office at No-4B3, Seetha Complex, 16th Cross, 8th Main Road, Ideal Homes Co-Operative Building Society Ltd Layout, RR Nagar, Bangalore-560098 (hereinafter referred to as 'HireMee', which expression shall, unless repugnant to the context or meaning thereof, mean and include its successors and assigns) of the **FIRST PART**;

(Vivekanad College), organized under the Indian Laws having its principal place of business at (Kolhapur) Maharashtra (hereinafter referred to as 'Institution', which expression shall, unless repugnant to the context or meaning thereof, mean and include its successors and permitted assigns) of the **SECOND PART**.

(HireMee and Institution are hereinafter collectively referred to as "the Parties" and severally as "Party")
WHEREAS HireMee is a CSR initiative by reputed group of companies which help to make recruitment easier and faster for Students, Colleges and Corporates, through use of mobile app and website (www.hiremee.co.in) free of cost.

WHEREAS Institution is in the business as an 'Education Provider' and is desirous of taking service from HireMee as described here under, on the terms agreed and contained herein;

WHEREAS the Parties intend to facilitate HireMee's solution by bringing the Institution's placement activities online thereby attracting more corporate and other entities for recruitment of registered users ("users") of HireMee.co.in.

NOW, THEREFORE, IN CONSIDERATION OF THE PROMISES AND THE MUTUAL COVENANTS, AGREEMENT HERINAFTER SET FORTH, THE PARTIES INTENDING TO BE LEGALLY BOUND, HEREBY AGREE AS FOLLOWS:

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Bangalore - 560098

.. SERVICE DETAILS:

The details of the service that Institution has agreed to take from HireMee are as follows ("Service"):

Institution Name:	Vivekanad College
Services	HireMee Assessment & Placement assistance
Assessment date	Mutually agreed date
Validity	One Year

2. PRICE:

Free of Cost

3. Terms:

HireMee will conduct the assessment for all final year students and the seven-digit scores will be shared with corporates, Institution should provide the complete infrastructure in their college premises to conduct the assessment. Institution shall provide the final year students' data base and ensure that all the students download HireMee's mobile app.

4. HireMee's OBLIGATION:

- To provide online portal access to the Institution on www.hiremee.co.in.
- Assessment will be conducted of all the registered candidates on different parameters like Verbal, Logic, Quantitative, Personality, Communication, Computer and Core Technical (core subject).
- To assist Institution in online placement solution of registered users.
- Provide the following opportunities to registered users:
 - o Video Resume facility through the mobile app.
 - o Placement assistance and recruiter updates through the mobile app and walk-in interviews.
 - o HireMee's dedicated corporate sales team will endeavour to help Institution by making available opportunities from companies as well as small & medium enterprises.

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5. INSTITUTION'S OBLIGATION:

- Ensure submission of students' data online on HireMee's website i.e. www.hiremee.co.in for registration within 10 days of signing of this Agreement.
- Verification of the students' data by an authorized representative of Institution. Students' data shall include education qualification, roll number, branch, name, and shall be in the format provided by HireMee. Inability of Institution to register and verify the students' data shall not entitle the student in availing the services under this Agreement. Institution shall be solely responsible for the submission of any wrong, incomplete or incorrect users' data or profile in the www.hiremee.co.in website.
- The authorized representative of Institution shall be responsible for incorporating the students' data on the HireMee's website and make changes from time to time in the event of any change in the users' data and profile.
- The Institution shall be responsible to make sure all the students should download the HireMee's mobile app.
- Institution agrees to provide the necessary infrastructure to HireMee to conduct the online assessment.
- Institution agrees to allow the other colleges' students to take assessment, if required.
- Institution agrees to provide sufficient coordinators (Invigilators) and system administrator during the assessment.
- Institution authority has full right to break or to continue the MOU without prior permission of the company. Further company cannot claim any charge for breaking the MOU.

6. MISCELLANEOUS PROVISIONS

- HireMee does not guarantee or offer any warranty for any response from any employer or recruitment consultants to Institution.
- HireMee neither guarantees nor offers any warranty about the credentials of the prospective employer/organization, which would receive the information and subsequently contact the Institution and/or candidates.
- HireMee reserves its right to reject any insertion or information/data provided by the Institution in www.hiremee.co.in without assigning any reason.
- HireMee will endeavor to maintain its hiremee.co.in website in a fully operative and error free condition, except for unavailability and errors which may result from unavailability or insufficient information and details from the Institution in providing the Service, down-time necessary to maintain, update or refresh the website; any "hacking" or "denial of service" activity by a third party and any other reason beyond HireMee's reasonable control.

7. TERMINATION

Notwithstanding any provision of this Agreement to the contrary, to the extent not prohibited by applicable law, either Party may, in its sole discretion, which may be exercised for any reason or for no reason whatsoever, terminate this Agreement effective as of a date specified by such terminating Party in a written notice given to the non-terminating Party at least 30 days prior to such specified termination date.



16th Cross, BB Nagar
Bangalore - 560076

B. NOTICES

Any notice required to be given or otherwise given pursuant to this Agreement by the parties concerned, shall be in writing and shall be hand delivered, mailed by registered post acknowledgment due, or sent by recognized courier service to the address mentioned below, or to any address subsequently communicated by a Party to the other in writing.

9. DISPUTE RESOLUTION:

Every Dispute, difference or question which may at any time arise between the parties hereto or any person claiming under them, touching or arising out of or in respect of this agreement or the subject matter thereof shall be referred to the Sole Arbitrator nominated by HireMee. The award passed by the Arbitrator shall be final and binding on the parties hereto. The venue of Arbitration shall be Bangalore. All and any disputes shall be subject to the exclusive jurisdiction of the Courts at Bangalore, India.

10. INSTITUTION'S ACKNOWLEDGEMENTS:

This Agreement constitutes the entire Agreement between the Parties with respect to the subject matter herein and supersedes any previous oral or written arrangements and is binding upon the Parties. This Agreement shall be governed by the laws of India. If any term of this Agreement is held by a court of competent jurisdiction to be invalid or unenforceable, then this Agreement, including all of the remaining terms, will remain in full force and effect as if such invalid or unenforceable term had never been included.

IN WITNESS WHEREOF, the Parties have caused this Agreement to be executed by their duly authorized representatives in one or more counterparts, each of which shall constitute an original and together a single Agreement, effective as of the day and year set forth above.

Institutes

HireMee

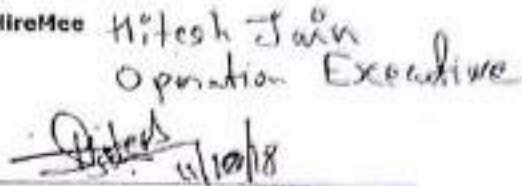


Authorized Signatory

Name: Dr. S. T. Hongekar

Position: Principal

Date: 13/10/2018



Authorized Signatory

Name: Hitesh Jain

Title: Founder

Date: 11/10/2018

Witness

Name: Prof. Kiran P. Shinde

Signature: 

Witness

Name: _____

Signature: _____

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MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

VIVEKANAND COLLEGE (Autonomous) KOLHAPUR

&

BALAJI PHOTO STUDIO, KOLHAPUR

FOR

**SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, R&D SERVICES AND RELATED SERVICES**

Jr. College Regdy. No. H.E.C/10749-1107/ 84-1874
Jr. College Code No. 22-89-802

“ज्ञान, विज्ञान आणि सुसंस्कार वास्तवी शिक्षण प्रदान”
विद्ययाग्नीं अं. वाग्दी वाग्देव

Estd : June 1964



Shri Swami Vivekanand Shikshan Sanstha's VIVEKANAND COLLEGE, KOLHAPUR

21/30, 'B' Tarapur Park, Kolhapur, Dist, Kolhapur-416 005
Affiliated to Shivaji University, Kolhapur (M.S.)
NAAC Reaccredited : 'A' (CGPA 3.24) on 19/01-16 (3rd Cycle)
College with Potential for Excellence
"Star College" by U. H. T. Govt. of India



NIRF Ranking - 1st in Shivaji University, 5th in Maharashtra and 58th in India

Ph. : 0231-2658612, 2658348 Fax : 0231-2658640 Res. : 0231-2653962 Website : www.vivekanandcollege.org Email : info@vivekanandcollege.org

Founder Dr. Bapuji Salunkhe D.Lit	President Hon. Chandrabans Dada Patil Minister of Revenue, Paddy & Rehabilitation, Public works, Govt. of Maharashtra	Chairman Prin. Abhaykumar Salunkhe M.A.	Secretary Prin. Mrs. Shubhangi Gavade M.B., B.Ed	Principal Dr. S. V. Hongekar MA, MEd, PGDTE, MPH, Ph.D.
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Ref No. VCK/

Date :

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the **SECOND DAY** of **SEPTEMBER** Two Thousand and Eighteen (**2-9-2018**), by and between

VIVEKANAND COLLEGE, KOLHAPUR, THE FIRST PARTY, represented herein by its **Name of Competent Authority / Representative** (hereinafter referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

BALAJI PHOTO STUDIO, KOLHAPUR, THE SECOND PARTY, and represented herein by its Zonal / Divisional Head, **Name of Competent Authority / Representative**, (hereinafter referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

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WHEREAS:

- A) First Party is a Higher Educational Institution named
to VIVEKANAND COLLEGE, KOLHAPUR
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) **Balaji Photo Studio, Kolhapur**, the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services in the fields of **Photography, Photo Processing** and related fields
- F) **Balaji Photo Studio, Kolhapur**, the Second Party's Address is Shop No.3, Building, Mahalaxmi Chambers, S. T. Stand, Kolhapur.
- G) This company is working in event photography, model photography, product photography, studio photography etc.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

**CLAUSE 1
CO-OPERATION**

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.

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- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2
SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.
- 2.4 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of **PHOTOGRAPHY INDUSTRY**
- 2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.8 **Placement of Trained Students:** Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs, and will facilitate placements for at least 15% of the students.
The Second Party will itself absorb at least 15 percentage of the trained students.

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- 2.9 Both Parties to obtain all internal approvals, consents, permissions and licenses of whatsoever nature required for offering the Programmes on the terms specified herein
- 2.10 There is no financial commitment on the part of the **VIVEKANAND COLLEGE KOLHAPUR**, the First Party to take up any programme mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

**CLAUSE 3
INTELLECTUAL PROPERTY**

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

**CLAUSE 4
VALIDITY**

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period, **Balaji Photo Studio, Kolhapur** the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of **Training Partner** or **Balaji Photo Studio, Kolhapur**, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations

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**CLAUSE 5
RELATIONSHIP BETWEEN THE PARTIES**

5.1 It is expressly agreed that **First Party** and **Second Party** are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.


First Party

Second Party

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Kolhapur.

AGREED:

For
VIVEKANAND COLLEGE, KOLHAPUR


PRINCIPAL
Authorized Signatory
Vivekanand College
Kolhapur.



For
**BALAJI PHOTO STUDIO,
KOLHAPUR**


Balaji Photo Studio
E-3, Mahalaxmi Chambers,
Opp. C.B.S., Kolhapur. Ph.- 2652936
Authorized Signatory

Vivekanand College, Kolhapur	Balaji Photo Studio, Kolhapur
Park, Kolhapur Address: 2150, E, Tarabai	Address: Shop No.3, Building, Mahalaxmi Chambers, S. T. Stand, Kolhapur.
Contact Details : (0231) 2658612	Contact Details : 0231-2652936
E-mails: info@vivekanandcollege.org	E-mails: balajiphotostudio@gmail.com
Web: www.vivekanandcollege.org	Web:

Witness 1:

Witness 2:

Witness 3:

Witness 4:

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MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

VIVEKANAND COLLEGE (Autonomous) KOLHAPUR

&

SUBHASH PHOTOGRAPHICS, KOLHAPUR

FOR

**SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, R&D SERVICES AND RELATED SERVICES**

Jr College Recog. No. H.S.C./1974R-10T : 58-1376
Jr College Code No. 23-09-092

“मान, विज्ञान आणि सुसंस्कार वांछनी शिक्षण प्रसाध”
शिक्षणमंडळी डॉ. बापूजी सावुंखे

Estd : June 1964



Shri Swami Vivekanand Shikshan Sanstha's **VIVEKANAND COLLEGE, KOLHAPUR**

2130, 'E' Tarabai Park, Kolhapur, Dist. Kolhapur-416 003
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NIRF Ranking - 1st in Shivaji University, 5th in Maharashtra and 58th in India

Ph. : 0231-2658612, 2658640 Fax : 0231-2658840 Resl : 0231-2653962 Website : www.vivekanandcollege.org E-mail : info@vivekanandcollege.org

Founder Dr. Bapuji Salunkhe D.Lit.	President Hon. Chandrakant Dada Pali Minister of Revenue, Relief & Rehabilitation, Public works, Govt. of Maharashtra	Chairman Prin. Abhaykumar Salunkhe M.A.	Secretary Prin. Mrs. Shubhangi Gavade M.Sc., B.Ed.	Principal Dr. S. Y. Hongekar M.A., M.F., P.D.D.T., M.Phil., Ph.D.
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Ref No. VCK/

Date :

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AND

SUBHASH PHOTOGRAPHICS, KOLHAPUR, THE SECOND PARTY, and represented herein by its **Zonal / Divisional Head, Name of Competent Authority / Representative**, (hereinafter referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

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(i) VIVEKANAND COLLEGE, KOLHAPUR
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- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
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- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.
- 2.4 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of - **PHOTOGRAPHY INDUSTRY.**
- 2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting training as per the industrial requirement considering the National Occupational Standards of concerned sector, if available.
- 2.8 **Placement of Trained Students:** Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs; and will facilitate placements for at least 15% of the students.
The Second Party will itself absorb at least 15 percentage of the trained students.

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-
- 2.9 Both Parties to obtain all internal approvals, consents, permissions and licenses of whatsoever nature required for offering the Programmes on the terms specified herein
- 2.10 There is no financial commitment on the part of the **VIVEKANAND COLLEGE KOLHAPUR**, the First Party to take up any programme mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

**CLAUSE 3
INTELLECTUAL PROPERTY**

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

**CLAUSE 4
VALIDITY**

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period, **Subhash Photographics, Kolhapur** the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of **Training Partner** or **Subhash Photographics, Kolhapur**, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations

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**CLAUSE 5
RELATIONSHIP BETWEEN THE PARTIES**

5.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

First Party


Second Party

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Kolhapur.

AGREED:

For
VIVEKANAND COLLEGE, KOLHAPUR

For
**SUBHASH PHOTOGRAPHICS
KOLHAPUR**


Authorized Signatory
PRINCIPAL
Vivekanand College
Kolhapur




Authorized Signatory



Vivekanand College, Kolhapur	Subhash Photographics, Kolhapur
Address: 2130, E, Tambai, Park, Kolhapur.	Address: 741, Shahupuri 3rd Lane, Kolhapur
Contact Details : (0231) 2658612	Contact Details : 0231-2663344,2650844
E-mails: info@vivekanandcollege.org	E-mails: subhashprints@gmail.com
Web: www.vivekanandcollege.org	Web:

Witness 1: *Ravindra S. Sutar*

Witness 2: *Sachin J. Jambekar*

Sachin

Sachin

Witness 3: *Shradha Shinde*

Witness 4: *Satish V. Upalavkar*

Shradha

Satish

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

VIVEKANAND COLLEGE (Autonomous) KOLHAPUR

&

AKHIL BHARTIYA MARATHI CHITRAPAT MAHAMANDAL

FOR

**SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, R&D SERVICES AND RELATED SERVICES**





अखिल भारतीय मराठी चित्रपट महामंडळ

AKHIL BHARTIYA MARATHI CHITRAPAT MAHAMANDAL

• Affiliated to Film Federation of India

• Established on 09-11-1966

Registered under Public Trust 1950, Reg. No. 127 (Kop.) and under Society Reg. Act. No. Bom / 205 (Kop.)

प्रमुख कार्यालय : ६६० बी वार्ड, श्री गणेश अपार्टमेंट्स, वेनल क्लब समोर, खासबाग, कोल्हापूर - ४२६०१२. फोन : ०२३१-२५४२५४०

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 09TH OF - SEPTEMBER - Two Thousand and Eighteen (05-09-2018), by and between

VIVEKANAND COLLEGE, KOLHAPUR, THE FIRST PARTY represented herein by its Name of Competent Authority / Representative (hereinafter referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

AND

AKHIL BHARTIYA MARATHI CHITRAPAT MAHAMANDAL THE SECOND PARTY, and represented herein by its Zonal / Divisional Head, Name of Competent Authority / Representative (hereinafter referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns). (First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')



दुर्ग शाखा कार्यालय : रवींद्र नाट्यमंदिर, शाहील बाजू, पहिला मजला, प्रभादेवी, मुंबई - ४०००२५. फोन : ०२२ - २४३०८८३६ / २४६५८५२४

पुणे शाखा कार्यालय : ऑफिस नं. ४ त्रेदसे भवन दुसरा मजला, दुर्गाकर शांतिनंद हॉल समोर, सदाशिव पेठ, टिळक रोड, पुणे - ४११०३०. फोन : ०२० - २२३३८२४६

नाशिक विभागीय कार्यालय : फिजलियर्स २०४, शांतिनगर प्लाझा, शांतिनगर चौक, नाशिक - ४२२००१. फोन नं. ०२५३ - ६०६६३३३

औरंगाबाद विभागीय कार्यालय : लक्ष्म पेवर्स, ऑफिस नं. १०८, रेल्वे स्टेशन रोड, औरंगाबाद, ४३१००१.

E-mail : chitrapatmahamandal@gmail.com

Website : www.chitrapatmahamandal.com

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WHEREAS:

- A) First Party is a Higher Educational Institution named:
(i) VIVEKANAND COLLEGE, KOLHAPUR
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) **Akhil Bhartiya Marathi Chitrapat Mahamandal** , the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services in the fields of - **Film Industry** and related fields
- F) **Akhil Bhartiya Marathi Chitrapat Mahamandal** , the Second Party's Address is 660 B,Shri Ganesh Apt.Khasbag,Kolhapur.
- G) Give related information, its branches, and dimensional information about the industry concerned with whom the MoU is sworn.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

**CLAUSE 1
CO-OPERATION**

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.
- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all



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relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2
SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.
- 2.4 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of - - **FILM INDUSTRY,**
ACTIVITIES AND SERVICES - - .
- 2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.8 **Placement of Trained Students:** Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs; and will facilitate placements for at least 15% of the students.
The Second Party will itself absorb at least 15 percentage of the trained students.



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**CLAUSE 5
RELATIONSHIP BETWEEN THE PARTIES**

5.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

First Party

Second Party

Any divergence or difference derived from the interpretation or application of the MOU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Kolhapur.

AGREED:

For **VIVEKANAND COLLEGE, KOLHAPUR**

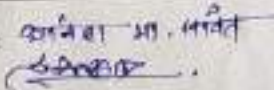
For **AKHIL BHARTIYA MARATHI
CHITRAPAT MAHAMANDAL**

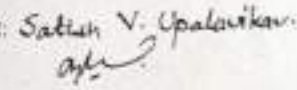

PRINCIPAL
Vivekanand College

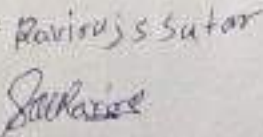



President,
Akhil Bhartiya Marathi Chitrapat Mahamandal

Vivekanand College, Kolhapur	Akhil Bhartiya Marathi Chitrapat Mahamandal, Kolhapur.
Address: 2130, E, Tarabai Park, Kolhapur.	Address: 660 B, Shri Ganesh Apt, Khasbag, Kolhapur.
Contact Details: (0231) 2658840	Contact Details: (0231) 2542540
E-mails: info@vivekanandcollege.org	E-mails:
Web: www.vivekanandcollege.org	Web:

Witness 1: 

Witness 2: 

Witness 3: 

Witness 4: 

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MEMORANDUM OF UNDERSTANDING (MoU)**BETWEEN****VIVEKANAND COLLEGE (Autonomous) KOLHAPUR****&****AKHIL BHARTIYA MARATHI CHITRAPAT MAHAMANDAL****FOR****SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, R&D SERVICES AND RELATED SERVICES**

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 05TH of - SEPT- Two Thousand and Eighteen (05-09-2018), by and between

VIVEKANAND COLLEGE, KOLHAPUR, THE FIRST PARTY represented herein by its Name of Competent Authority / Representative (hereinafter referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

AND

A-TECH CONSULTANCY KOLHAPUR, THE SECOND PARTY, and represented herein by its Zonal / Divisional Head, Name of Competent Authority / Representative, (hereinafter referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')



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WHEREAS:

- A) First Party is a Higher Educational Institution named:
to VIVEKANAND COLLEGE, KOLHAPUR
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) **A-TECH Consultancy Kolhapur**, the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services in the fields of **Designing Industry** and related fields
- F) **A-TECH Consultancy Kolhapur**, the Second Party's Adress is Behind Tourist, 204-E Ward, Front of Kiran Doshi Hospital, New Shahupuri, Kolhapur.-416 003
- G) Give related information, its branches, and dimensional information about the industry concerned with whom the MoU is sworn.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

**CLAUSE 1
CO-OPERATION**

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.



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- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2
SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.
- 2.4 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of - - **DESIGNING INDUSTRY, ACTIVITIES AND SERVICES** - - .
- 2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.



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- 2.8 **Placement of Trained Students:** Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs; and will facilitate placements for at least 15% of the students.
The Second Party will itself absorb at least 15 percentage of the trained students.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein.
- 2.10 There is no financial commitment on the part of the **VIVEKANAND COLLEGE KOLHAPUR**, the First Party to take up any programme mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

**CLAUSE 3
INTELLECTUAL PROPERTY**

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

**CLAUSE 4
VALIDITY**

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period, **A-TECH Consultancy Kolhapur**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of **Training Partner** or **A-TECH Consultancy Kolhapur**, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU.
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations.



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**CLAUSE 5
RELATIONSHIP BETWEEN THE PARTIES**

5.1 It is expressly agreed that **First Party** and **Second Party** are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

First Party

Second Party

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Kolhapur.

AGREED:

For **VIVEKANAND COLLEGE, KOLHAPUR**

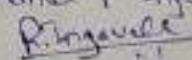
For **A-TECH COSULTANCY, KOLHAPUR .**

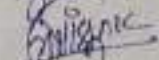

Authorized Signatory
PRINCIPAL
Vivekanand College
Kolhapur.

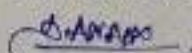


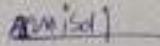

Authorized Signatory
A-TECH CONSULTANCY
KOLHAPUR

Vivekanand College, Kolhapur	A-TECH Consultancy, Kolhapur.
Address: 2130, E, Tarabai Park, Kolhapur.	Address : Behind Tourist, 204-E Ward, Front of Kiran Doshi Hospital, New Shahupuri, Kolhapur.-416 003
Contact Details: (0231) 2658612	Contact Details: 9730528921
E-mails: info@vivekanandcollege.org	E-mails: atechon121@gmail.com
Web: www.vivekanandcollege.org	Web:

Witness 1: **Rohal P Ingavale**


Witness 2: **Yogesh P. Sutar**


Witness 3: **ANANDA .M. SAWANT**


Witness 4
Avadhut Misal


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MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

VIVEKANAND COLLEGE (Autonomous) KOLHAPUR

&

FLEXI TEMPLATES PVT. LTD.

FOR

**SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, R&D SERVICES AND RELATED SERVICES**



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 27th of – MAY – Two Thousand and Eighteen (27-5-2018), by and between

Vivekanand College, Kothapur, the First Party represented herein by its **Name of Competent Authority / Representative** (hereinafter referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

Flexi Templates Pvt. Ltd. Shivaji Udyannagar Kothapur, the Second Party, and represented herein by its Zonal / Divisional Head, **Name of Competent Authority / Representative**, (hereinafter referred to as 'Second Party', company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party') as

Registered Office : T1, Vatsarvata (Kothari) Nivas, 65-A, 2, Nehru Road, Midand (W) Mumbai-400 080. Tel.: +91-22-2194 8282, Fax: +91-22-2194 1943
Works : 1125/K4/F-3, Sanghi Heights, Shivaji Udyannagar, Kothapur-418 006. Tel.: +91-201-205 2002
E-mail: flexi@flexitemplates.com - www.flexitemplates.com - c/o: 210040402007010208

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WHEREAS:

- A) First Party is a Higher Educational Institution named:
@ VIVEKANAND COLLEGE, KOLHAPUR
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) **Flexi Templates Pvt. Ltd.** , the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services in the fields of - **Designing and Printing Industry** and related fields
- F) **Flexi Templates Pvt. Ltd.** , the Second Party's Address is 1st floor, Sanghavi Heights, Near State Bank, Shivaji Udyannagar, Kolhapur.
- G) This company is working in designing and printing solution for all type of products, e.g. logo, branding, stationery, flyer, brochure, booklet, catalog, POP etc.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

**CLAUSE 1
CO-OPERATION**

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
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- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2
SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.
- 2.4 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of **DESIGNING & PRINTING ACTIVITIES AND SERVICES.**
- 2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.7 **Faculty Development Program:** Second Party to train the Faculties of First Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.8 **Placement of Trained Students:** Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs; and will facilitate placements for at least 15% of the students.
The Second Party will itself absorb at least 15 percentage of the trained students.

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-
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein
- 2.10 There is no financial commitment on the part of the **VIVEKANAND COLLEGE KOLHAPUR**, the First Party to take up any programme mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3
INTELLECTUAL PROPERTY

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

CLAUSE 4
VALIDITY

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period, **Flexi Templates Pvt. Ltd.**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of **Training Partner o Flexi Templates Pvt. Ltd.**, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations.

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**CLAUSE 5
RELATIONSHIP BETWEEN THE PARTIES**

5.1 It is expressly agreed that **First Party** and **Second Party** are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

First Party


Second Party

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Kolhapur.

AGREED:

For **VIVEKANAND COLLEGE, KOLHAPUR**

For **FLEXI TEMPLATES PVT. LTD.**


Authorized Signatory
PRINCIPAL
Vivekanand College
Kolhapur

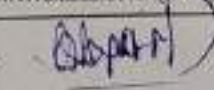



Authorized Signatory

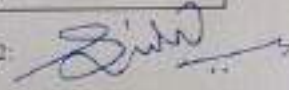


Vivekanand College, Kolhapur	Flexi Templates Pvt. Ltd.
Address: 2130, E, Tarabai Park, Kolhapur.	Address: Shivaji Udyannagar, Kolhapur
Contact Details : 0231 - 2658612	Contact Details : 9823456262
E-mails: info@vivekanandcollege.org	E-mails: flexi@flexitemplates.com
Web: www.vivekanandcollege.org	Web: www.flexitemplates

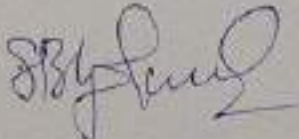
Witness 1:



Witness 2:



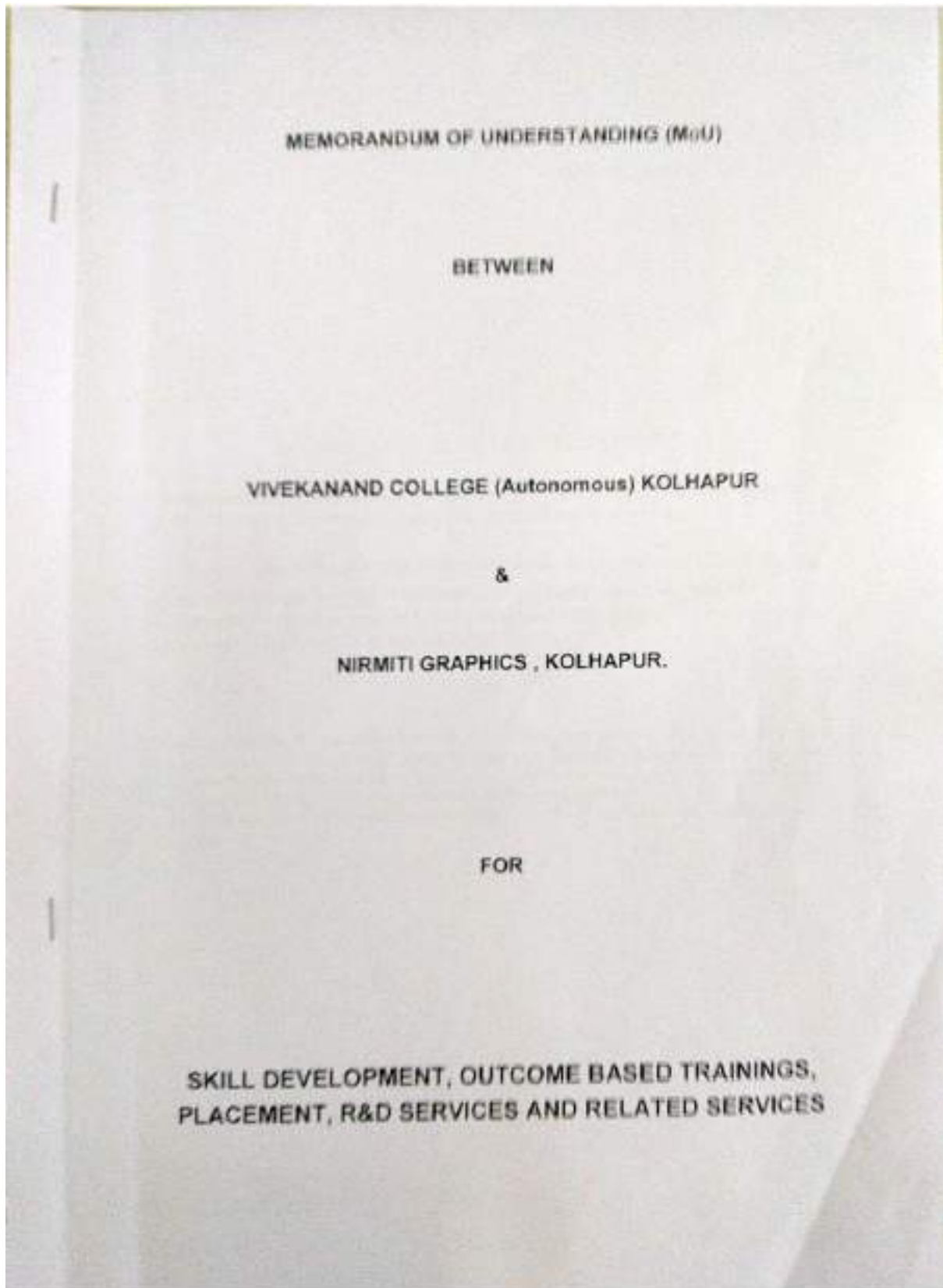
Witness 3:



Witness 4:



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MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 27th of – MAY – Two Thousand and Eighteen (27-5-2018), by and between

VIVEKANAND COLLEGE, KOLHAPUR, THE FIRST PARTY represented herein by its Name of Competent Authority / Representative (hereinafter referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns)

AND

NIRMITI GRAPHICS, RAJARAMPURI, KOLHAPUR, THE SECOND PARTY, and represented herein by its Zonal / Divisional Head, Name of Competent Authority / Representative, (hereinafter referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party') as

DESIGNING • ADVERTISING • CREATIVES

Sahayanti, Samra Hsg. Society, Rajarampur 14th Lane, Shivali Vidyapeeth Road,

Kolhapur 416 009 Phone : 0231-2521749- 2528339, Fax: 0231-2528324 • email: nirmiti201@gmail.com



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WHEREAS:

- A) First Party is a Higher Educational Institution named:
@ VIVEKANAND COLLEGE, KOLHAPUR
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) **NIRMITI GRAPHICS , KOLHAPUR**, the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services in the fields of - **Designing and Printing Industry** and related fields
- F) **NIRMITI GRAPHICS , KOLHAPUR** the Second Party's Address is 42, Sudanandi, Sannidra Hsg. Society, , Rajarampur14th Lane, Kolhapur
- G) This company is working in designing industry and giving solutions for all types of product such as logo, branding, stationery, flyer, brochure, POP, booklet etc.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

**CLAUSE 1
CO-OPERATION**

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the Institution and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.
- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all

- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein.
- 2.10 There is no financial commitment on the part of the **VIVEKANAND COLLEGE KOLHAPUR**, the First Party to take up any programme mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

**CLAUSE 3
INTELLECTUAL PROPERTY**

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

**CLAUSE 4
VALIDITY**

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period **NIRMITI GRAPHICS , KOLHAPUR** , the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of **Training Partner** or **NIRMITI GRAPHICS , KOLHAPUR**, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU.
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations.

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**CLAUSE 5
RELATIONSHIP BETWEEN THE PARTIES**

5.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

First Party


Second Party

Any divergence or difference derived from the interpretation or application of the MOU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Kolhapur.

AGREED:

For **VIVEKANAND COLLEGE, KOLHAPUR**

For **NIRMITI GRAPHICS, KOLHAPUR**


Authorized Signatory
PRINCIPAL
Vivekanand College
Kolhapur



For **Nirmiti Graphics**

Authorized Signatory
Proprietor

Vivekanand College, Kolhapur	Nirmiti Graphics, Kolhapur.
Address: 2130, E, Tarahai Park, Kolhapur.	Address: 42, Siddanandi, Sammitra Hog. Society, Rajarampur 14th Lane, Kolhapur
Contact Details: (0231) 2658612	Contact Details: 0231 - 2521742
E-mails: info@vivekanandcollege.org	E-mails: nirmiti231@rediffmail.com
Web: www.vivekanandcollege.org	Web: www.nirmitiindia.com

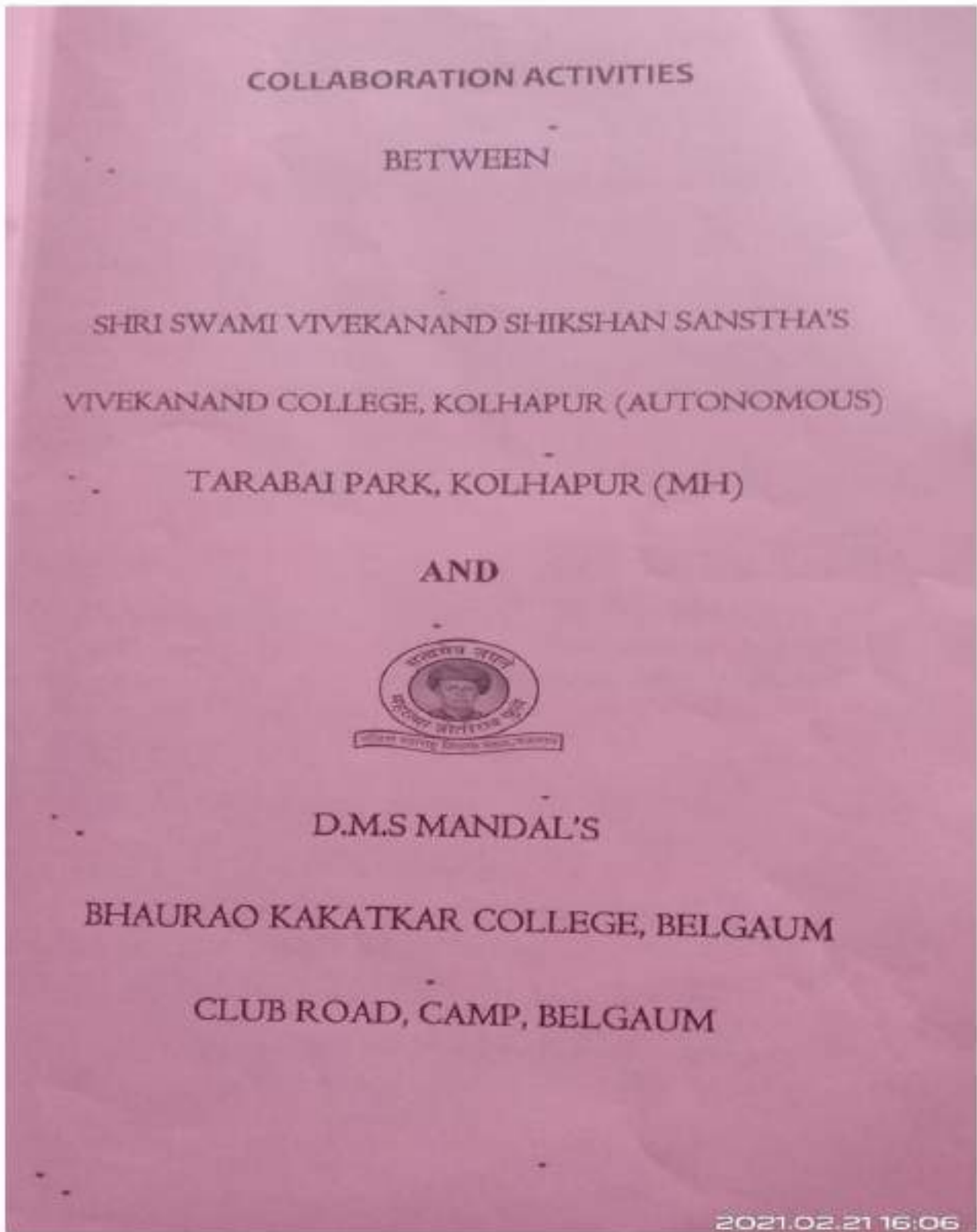
Witness 2:

Witness 1:

Witness 4:

Witness 3:

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COLLABORATION ACTIVITIES

These collaborative activities are signed between the following parties on 09-03-2018

Party No 1 : The Principal,
Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College (Autonomous)
Turabai Park , Kolhapur, Maharashtra-416003

Party No 2 : The Principal,
D.M.S. Mandal's
Bhauroo Kakatkar College,
Club Road, Camp, Belgaum-590001

Recitals:

Whereas the parties namely the Principal D.M.S. Mandal's Bhauroo Kakatkar College, Belgaum and The Principal, Shri Swami Vivekanand Shikshan Sanstha's Vivekanand College, Kolhapur desire to work together for promoting, providing and creating scientific temper and quality education among the students and general public by sharing knowledge, expertise and infrastructure resources.

The above goals will be accomplished by undertaking the following activities:

1. Faculty / Resource Person Exchange Programme:

Both the parties can invite the faculty to their respective institution to deliver lectures on particular topic under this Faculty Exchange Programme.

2. Students Exchange:

Both the parties can depute their students to participate in academic activities such as seminars / conferences / workshops etc conducted by their departments.

2021.02.21 16:06

3. Mutual Co-operation in Institutional Social Responsibilities:

Both the parties can extend mutual co-operation in conducting social sensitization and awareness programmes.

4. Encouraging the Participation of Students & Staff in seminar / workshop / conference / training programmes.

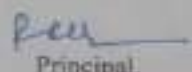
Whereas the above collaborative activities have been formulated and agreed by both the parties that the planned timeline i.e. the period of this collaboration and understanding is for five years with effect from the date of signature.

Note: This collaboration activities does not constitute any legal and financial obligation or binding on either side.

Signatures and seals




Principal,
Bhaurao Kakatkar College,
Belgaum


Principal,
Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College,
Kolhapur

2021.02.21 16:06

"Education for Knowledge, Science and Culture"
-Shikshanmaharshi Dr. Bapuji Salunkhe
Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College, Kolhapur (Autonomous)

Department of English
Organizes
Observation of English Week
(2021-2022)
18th April to 23rd April 2022

Inaugural Function -

Table Program

• Inauguration	:	by Watering the plant
• Sanstha Prayer	:	on Audio Player
• Introduction	:	Dr. Kavita Tiwade
• Speech of the Chief Guest	:	Hon. Dr. Neeta Dhumal (Professor, Kamala College, Kolhapur)
• Presidential Address	:	Hon. Prin. Dr. R. R. Kumbhar (Principal, Vivekanand College, Kop)
• Vote of Thanks	:	Dr. Prabha Patil

Venue: Room No 13
Date: 18th April 2022
Time: 10:00 a.m.

Jr. College Recog. No. H.S.C./1074/R-1/DT : 6-8-1978
Jr. College Code No. 23-09-002
Jr. College U.Dise No. 27341301005

“ज्ञान, विज्ञान अणि सुसंस्कार वास्तुची शिक्षण प्रणाली”
विद्यार्थ्यांनी अ. वास्तुची मजुले

Estd. : June 1964



**Shri Swami Vivekanand Shikshan Sanstha's
VIVEKANAND COLLEGE, KOLIAPUR (AUTONOMOUS)**

2130, 'E' Tarabai Park, Kolhapur, Tal. Karveer, Dist. Kolhapur-416003
Affiliated to Shivaji University, Kolhapur (M.S.)
NAAC Reaccredited : 'A' (CGPA 3.24)
College with Potential for Excellence by U.G.C., New Delhi
"Star College" by D.B.T. Govt. of India
ISO 9001 : 2015



Ph : 0231-2658612, 2658840 Fax : 0231-2658840 Res. : 0231-2653962 Website : www.vivekanandcollege.org E-mail : info@vivekanandcollege.org

Founder
Dr. Bapuji Salunkhe
D.Lit.

President
Hon. Chandrakant Dada Patil
M.A.

Chairman
Prin. Abhaykumar Salunkhe
M.A.

Secretary
Prin. Mrs. Shubhangi Gavade
M.Sc., B.Ed.

Principal
Dr. R. R. Kumbhar
M.Sc. M.Phil. Ph.D.

Ref. No. VCK/123/2022-23

Date : 2/4-2022

To,
Dr. Ashutosh Potdar,
A Renowned Writer, Playwright & Poet
Flame University, Pune.

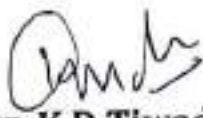
Subject: Invitation as a Resource Person.

Dear Sir,

We are happy to inform you that the Department of English organizing one day workshop on Drama : Text and Performance on 22nd 2022 at 9.00am. As you are the one of the known speakers on this topic , your guidance and deliberation will surely benefit the students.

Please accept our invitation and address our students .

Thank you.


(Dr. K.D. Tiwade)
Head,
Department of English

Yours faithfully,


Dr. R.R. Kumbhar
PRINCIPAL
Vivekanand College
Kolhapur

Jr. College Recog. No. H.S.C./1074/R-1/DT: 8-8-1976
Jr. College Code No. 23-09-002
Jr. College U. Disc. No. 21341301006

"अनं, विद्वान् जगति सुखंकरं तेषां विद्वान् प्रथमं"
विभवर्गणी श्री. बपुजी सांजुडे

Estd. : June 1964



Shri Swami Vivekanand Shikshan Sanstha's
VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)

2130, 'E' Tarahai Park, Kolhapur, Tal. Karveer, Dist. Kolhapur-416003
Affiliated to Shivaji University, Kolhapur (M.S.)
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College with Potential for Excellence by U.G.C., New Delhi
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ISO 9001 : 2015



Ph. : 0231-2658612, 2658840 Fax : 0231-2658840 Resl. : 0231-2653962 Website : www.vivekanandcollege.org E-mail : info@vivekanandcollege.org

Founder
Dr. Bapuji Salunkhe
D.LL.

President
Hon. Chandrakant Dada Patil
M.A.

Chairman
Prin. Abhaykumar Salunkhe
M.A.

Secretary
Prin. Mrs. Shubhangi Gavade
M.Sc., B.Ed.

Principal
Dr. R. R. Kumbhar
M.Sc. M.Phil. Ph.D.

Ref. No. VCK/129/2022-23

Date : 2/4/2022

To,
Dr. Sharad Bhutadiya,
Renowned Artist and Dramatist,
Kolhapur.

Subject: Invitation as a Chief Guest for the valedictory of
Observation of English Week.

Respected Sir,


The Department of English celebrates the Observation of English Week, scheduled from Monday, 18th to 23rd April 2022. You are cordially invited for the valedictory function on 23rd April, 2022 at 10. 00 a.m. and speak on '**Shakespeare as an enriching experience**'

Please accept our invitation and address our students on the said topic.

Thank you.


(Dr. K.D. Tiwade)
Head,
Department of English

Yours faithfully,


Dr. R.R. Kumbhar
PRINCIPAL
Vivekanand College
Kolhapur

**Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College, Kolhapur (Autonomous)
Department of English**

Observation of English Week (2021-2022)

ATTENDANCE

Competition: Poster Presentation Date: 18/04/2022
Time: 10.00 a.m. Venue: Room No 13

Sr. No	Name of Student	Name of Institute	Contact No	Class	Sign
	Shripad P. Jangam	vivekanand clg	749949205	B.CS-I	<i>[Signature]</i>
	Jardin M. Mahabadi	vivekanand clg	826186577	BSC-I	<i>[Signature]</i>
	Pooja U. Delekar	vivekanand clg	9011437135	B.Com-I	<i>[Signature]</i>
	Vaishnavi. Wajugkar	Vivekanand clg	7058611554	B.COM-I	<i>[Signature]</i>
	Eshwari Patil	Vivekanand clg	7823873632	B.C.S-I	<i>[Signature]</i>
	Soyam Sawant	Vivekanand clg	8625992062	B.C.S-I	<i>[Signature]</i>
	Rajmondini S. Deshmukh	vivekanand clg	9823145609	B.A.I	<i>[Signature]</i>
	Srushti Ranage	vivekanand clg	3975879474	B.CS-I	<i>[Signature]</i>
	Mansi Parkar	Vivekanand clg	7249361040	BA II	<i>[Signature]</i>
	Snehal Dalvi	vivekanand clg	9529039700	BA II	<i>[Signature]</i>
	Snigdha Bandal	vivekanand clg	9022245747	BA II	<i>[Signature]</i>
	Hiti Samikshar Arinokuber.	vivekanand College, Kolhapur	3309897915	BAII	<i>[Signature]</i>
	Sarnobat Praydarshani Sarnobat	Vivekanand college Kolhapur	9370376964	B.A.II	<i>[Signature]</i>
	Khat Komal Balaso	vivekanand college kolhapur	9921012904	B.A.II	<i>[Signature]</i>
	Sonam Shivaji Ghate	Vivekanand college, Kolhapur	860057962	B.A.II	<i>[Signature]</i>
	Arati Rajendra Power	Vivekanand college, Kolhapur	8881871985	BA-III	<i>[Signature]</i>
	Siddhika R. Shinde	vivekanand college, Kolhapur	9021339520	BA.II	<i>[Signature]</i>
	Bhakti P. Porikar	vivekanand college Kolhapur	7972696922	BA-I	<i>[Signature]</i>

[Signature]

**Dr Kavita Tiwade
Head, Department of English**

**Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College, Kolhapur (Autonomous)
Department of English**

Observation of English Week (2021-2022)

ATTENDANCE

Competition: Poster Presentation Date: 18/04/2022
Time: 10.00 a.m. Venue: Room No 13

Sr. No	Name of Student	Name of Institute	Contact No	Class	Sign
1.	Shravyani Patil.	V.C.K(BCS-I)	8432705018	BCS-I	S.B.Patil
2.	Prachiti chinchrikar	"		BCS-I	
3.	SOYAM sawant	"	8626932002	"	Sawant
4.	shripad Jangam	"	7499609015	"	Jangam
5.	Aparva Sahani	K.C.K	3459400505	B.A.I	Sahani
6.	Kavita Ash Sahani	K.C.K	9028803427	B.A.I	(Ashani)
7.	Sanika Mane.	K.C.K.	8530529915	B.A.I	S.J.Mane.
8.	Parja M. Ramanna	K.C.K.	9325649937	B.A.I	Ramanna
9.	Aishwarya shinde	K.C.K	9689059294	B.A.I	Ashinde
10.	Sakshi Awale	K.C.K.	9359690699	B.A.I	Sakshi
11.	Sanika Davare	K.C.K	8421937172	B.A.I	Davare
12.	Jandini Makandan	V.C.K (BSC-I)	8261865717	BSC	Makandan
13.	Dhanashree Mangare.	Vivekanand Clg. kop.	7385056993	B.A.II	Mangare
14.	Aakanksha H. Dalare	Vivekanand clg. kop	9766261924	B.A.II	Dalare
15.	Gulnar G. Pathan	Vivekanand clg. kop	7276736836	B.A.I	Pathan
16.	Shahin Firoz pathan	V.C.K. I	9518576863	B.A.I	Shahin
17.	Dhruvashri J. shinde	vivekanand clg.	9628150119	B.A.I	J. shinde
18.	Samruddhi S. Kamble	V.C.K (B.A.I)	8177968387	B.A.I	SSkamble


Dr Kavita Tiwade
Head, Department of English

**Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College, Kolhapur (Autonomous)
Department of English**

Observation of English Week (2021-2022)

ATTENDANCE

Competition: Poster Presentation
Time: 10.00. a.m.

Date: 18/04/2022
Venue: Room No 13

Sr. No	Name of Student	Name of Institute	Contact No	Class	Sign
1.	Katkekar Ganesh udaj	vivekanand	9521355419	B.A. I st	<i>[Signature]</i>
2.	Amesh Appasopati	VCK	7019458383	B.A. I st	<i>[Signature]</i>
3.	Uday Pawar.	Vivekanand	9766486886	B.A. I st	<i>[Signature]</i>
4.	Nikhil Prakash Patil	V.C.K	9634699042	B.A. I st	<i>[Signature]</i>
5.	Tejas R. Gurav	V.C.K	8080265318	B.A. II	<i>[Signature]</i>
6.	Mayurash M. Shikhave	V.C.K	9511618753	B.com II	<i>[Signature]</i>
7.	Jeevan Mitake	V.C.K.	8208345118	B.A. III	<i>[Signature]</i>
8.	Abhijeet Naik	V.C.K.	9172742830	B.A. I	<i>[Signature]</i>
9.	SHREEDHAR Gondhale	V.C.K	7841942125	B.A. I	<i>[Signature]</i>
10.	Ajinkya Mali	V.C.K.	8421834833	B.A. I -	<i>[Signature]</i>
11.	Siddharth Khante	V.C.K	8669313432	B.A. I	<i>[Signature]</i>
12.	Abhijit Kumbhar.	V.C.K.	8669185544	B.A. II	<i>[Signature]</i>
13.	Tejas Narake	V.C.K	8329295790	B.A. II	<i>[Signature]</i>
14.	Sagar Khondke	V.C.K	9022673700	B.B.T	<i>[Signature]</i>
15.	Pranav Patil	V.C.K	8010595921	B.A. I	<i>[Signature]</i>
16.	Sumanth nege.	V.C.K	799894269	B.A. I	<i>[Signature]</i>
17.	Akash katkar	V.C.K	7209061369	B.A. I	<i>[Signature]</i>
18.	Katinda Indikar	V.C.K	8468990343	B.A. II	<i>[Signature]</i>


Dr. Kavita Tiwade
Head, Department of English



"Education for Knowledge, Science and Culture."
- Shikshanmaharshi Dr. Bapuji Salunkhe



Shri Swami Vivekanand Shikshan Sanstha's
VIVEKANAND COLLEGE, KOLHAPUR
(Autonomous)

NAAC Accredited 'A' Grade with CGPA 3.24, ISO 9001 : 2015 Certified
'Star College' by DBT, Govt. of India

Observation of English Week (2021-22)

(18th April to 23rd April 2022)

Organized by
DEPARTMENT OF ENGLISH

Certificate

This is to certify that Mr./Ms.....

..... has participated in

.....Competition and has secured

.....rank

Dr. Kavita Tiwade
Head

Department of English
Vivekanand College, Kolhapur.
(Autonomous)

Dr. R. R. Kumbhar
Principal

Vivekanand College, Kolhapur.
(Autonomous)

Sr.	Functional Collaborations Index	Department
29	Jointly with Shivaji University Economics Association Kolhapur	Economics



Education for Knowledge, Science & Culture*
 श्री स्वामी विवेकानंद शिक्षण संस्था's
 VIVEKANAND COLLEGE, KOLHAPUR(AUTONOMOUS)
DEPARTMENT OF ECONOMICS

Report- Guest Lecture on
'Economic Policy and Problems'

- **Day-** Saturday, 04th June 2022
- **Time-** 10.00 A.M. To 12:00P.M.
- **Organized** Jointly with Shivaji University Economics Association, Kolhapur (SUEAK)
- **Topic-** Economic Policy and Problems
- **Objective-** To know current economic policy and problems.
- **Convener-** Dr. Kailas Patil
- **No. of Students-** 53 (32Girls + 21 Boys)
- **No. of Teachers -** 11
- **Output: -**
 - ✓ Students knows the current economic policy of the central and state government and related issues.
 - ✓ Discussion was made current economic situation and its relevance with policies.


Dr. Kailas Patil
 HEAD,
 DEPARTMENT OF ECONOMICS
 VIVEKANAND COLLEGE, KOLHAPUR



"Education for Knowledge, Science & Culture"

-Shri Swami Vivekanand Shikshan Sanstha's

Shri Swami Vivekanand Shikshan Sanstha's
VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)

DEPARTMENT OF ECONOMICS

Saturday, 28 May 2022

To,
The Principal,
Vivekanand College,
Kolhapur (Autonomous).

Subject: about permission to organize guest lecture

Respected sir,

With reference to above cited subject, we are planning to organize guest lecture on topic 'Economic Policy and Problems' on Saturday, 4th June 2022 in collaboration with Shivaji University Economics Association, Kolhapur (SUEAK).

Expected expenditure for the organization of this programme is Rs. 500/-
(Rs. Five Hundred Only)

Please allow us to do this.

Thank you,

Allowed
Pr
31/05/2022


(Dr. Kailas Sunil Patil)

HEAD,
DEPARTMENT OF ECONOMICS
VIVEKANAND COLLEGE, KOLHAPUR

College Recog. No. H.S.C./10749/1DT : 8-8-1976
College Code No. 23-89-002
College U. Dirn No. 27341304000

"ज्ञान, विद्या आणि सुखसागर यांचाही विषय प्रसार"
शिवाजी महाराज सांगुंठे
श्री स्वामी विवेकानंद शिक्षण संस्थेचे

Est'd : June 1964



विवेकानंद कॉलेज, कोल्हापूर (स्वायत्त)

२१३०, ई. गार्लंड पार्क, कोल्हापूर, ज. कर्नाट, वि. कोल्हापूर - ४१६ ००३

विषय विभाग, कोल्हापूर संस्थान

वेळ घरांभय : 'A' (सी.बी.सी.ए. ३, २५)

कॉलेज ग्रॅजुअट सोशियल वर्क एज्युकेशन, यु.बी.सी., यु.पि.सी.

सहायक शिक्षक - सी.बी.सी. - पालक सहायक

संस्थापक सी. १००१-२०१५



(स्वायत्त) कोल्हापूर

Phone : 0231-2658612, 2658640 Fax : 0231-2658640 Resd. : 0231-2653962 Website : www.vivekanandcollege.org E-mail : info@vivekanandcollege.org

सायब कापूजी सांगुंठे D. L.R.	अध्यक्ष या. अल्पद्वार संस्थानत दादा पाटील M.A.	सहायक प्रधान अल्पद्वार सांगुंठे M.A.	सचिव प्राचार्य डॉ. सुश्री सांगुंठे M.Sc., B.Ed.	अध्यक्ष डॉ. आर. आर. कुंभार M.Sc. M.Phil. Ph.D.
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सहायक वि.सी.के. / 452/2022-23

दिनांक : 31/5/2022

प्रति,
मा. डॉ. जे. एफ. पाटील
ज्येष्ठ अर्थतज्ञ,
कोल्हापूर

विषय : साधन व्यक्ती म्हणून उपस्थित राहणेबाबत....

महोदय,

वरील विषयास अनुसरून आमच्या महाविद्यालयातील अर्थशास्त्र विभाग आणि शिवाजी युनिव्हर्सिटी इकॉनॉमिक्स असोसिएशन, कोल्हापूर यांच्या संयुक्त विद्यमाने 'अर्थिक धोरण आणि प्रश्न' या विषयावर शनिवार, दिनांक 4/6/2022 रोजी सकाळी ठीक 10.00 वाजता व्याख्यान आयोजित केले आहे. वरील सदर व्याख्यानास आपण साधन व्यक्ती म्हणून उपस्थित राहून मार्गदर्शन करणे ही विनंती.

कृपया,

आपला विश्वासू,

डॉ. आर. आर. कुंभार

प्राचार्य,

विवेकानंद कॉलेज

कोल्हापूर.

College Regog. No. H.S.C./1074/R-10T; B-8-1076
College Code No. 23-09-002
College U.Dise No. 27341301006

"ज्ञान, विज्ञान आणि सुलंकारा यांसाठी शिक्षण प्रसार"
शिवाजीजी डॉ. बापूजी साबुंबे
श्री स्वामी विवेकानंद शिक्षण संस्थेचे

Estd. : June 1964



विवेकानंद कॉलेज, कोल्हापूर (स्वायत्त)

२१३०, ई, तारवार्ड पळे, कोल्हापूर, ता. कवठी, जि. कोल्हापूर - ५१६ ००३
शिवाजी विद्यापीठ, कोल्हापूर संलणीत
बँक खातेनं : 'A' (सी.बी.सी.ए. ३, २५)
कॉलेज बँक कोल्हापूर वर लघुवतना, दु.जी.सी., गु. विही
स्टार कॉलेज - डी.डी.टी. - फोन नंबर
आय.एन.ओ. १००१-२०११



Ph. : 0231-2658612, 2658840 Fax : 0231-2658840 Res. : 0231-2653962 Website : www.vivekanandcollege.org E-mail : info@vivekanandcollege.org

स्वायत्त डॉ. बापूजी साबुंबे D. Lit.	अध्यक्ष मा. आनंदर भंडारंत दादा पाटील MLA.	सलाहकार प्राचार्य अण्णकुमार साबुंबे M.A.	सचिव प्राचार्य सौ. सुभांगी साबुंबे M.Sc. B.Ed.	प्राचार्य डॉ. आर. आर. कुंभार M.Sc. M.Phil. Ph.D.
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उत्तर क्रमांक वि.सी.के. / 452/2022-23

दिनांक : 31/5/2022

प्रति,
मा. डॉ. राहुल म्होत्रे
अध्यक्ष,
शिवाजी युनिव्हर्सिटी इकॉनॉमिक्स असोसिएशन,
कोल्हापूर


विषय : व्याख्यान उपस्थित राहणेबाबत....

महोदय,

बरील विषयास अनुसरून आमच्या महाविद्यालयातील अर्थशास्त्र विभाग आणि शिवाजी युनिव्हर्सिटी इकॉनॉमिक्स असोसिएशन, कोल्हापूर यांच्या संयुक्त विद्यमाने 'आर्थिक शोषण आणि प्रश्न' या विषयावर शनिवार, दिनांक 4/ 6/ 2022 रोजी सकाळी ठीक 10.00 वाजता व्याख्यान आयोजित केले आहे. तरी सदर व्याख्यान आपण उपस्थित राहणे ही विनंती.

कळावे,

आपला विश्वासू,


डॉ. आर. आर. कुंभार

प्राचार्य,
विवेकानंद कॉलेज
कोल्हापूर.

Jr. College Regd. No. H.S.C./10149-MDT : 8-8-1976
Jr. College Code No. 20-88-082



'ज्ञान, विज्ञान आणि सुसंस्कारांसाठी शिक्षण प्रसार'
शिक्षणगृहणी डॉ. बापूजी साहूंचे
श्री शिवाजी विवेकानंद शिक्षण संस्थेचे

Estd : June 1964

विवेकानंद कॉलेज, कोल्हापूर

२१२०, 'ई' गारवार्ड मार्ग, कोल्हापूर, जि. कोल्हापूर - ४१६ ००३
शिवाजी विद्यापीठ, कोल्हापूर संलग्नित

बॅंक संपर्कन : "A" (सी.सी.टी.ए. ३२४) डी. ३१-०९-११ (दिल्ली केंद्र)
अधिकृत अर्थी जबाबदार कोष सहायक यू.पी.सी.
३२४० कोल्हापूर, जि. कोल्हापूर, महाराष्ट्र



एव्. जे. आर. एच्. टेलीज - शिवाजी विद्यापीठात घटक, जवळपास ५ वा नं. बागगाव ५८ वा जमनेक

Ph : 8231-2658612, 2658840 Fax : 8231-2658840 Resd : 8231-2653962 Website : www.vivekanandcollege.org E-mail : info@vivekanandcollege.org

संस्थापक डॉ. बापूजी साहूंचे प. १४	संस्थापक मा. मा. संतकांत दादा भाटील संस्कृत, मराठी व इंग्रजी, साहित्यिक कलास एव्. (अर्थशास्त्र शास्त्र शास्त्र) साहय्य संस्थे	सहाय्यक शाखाई अश्वपुत्राचार साहूंचे M.A.	सचिव जवळपास डॉ. सुभाषी साहू M.Sc., B.Ed.	उपासक जवळपास डॉ. जय. जय. वेंकटर M.A., M.Ed., Ph.D., J.M.Ed., M.Phil., Ph.D.
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जायक क्रमांक वि. सी. के./

दिनांक :

प्रति,
मा. डॉ. संजय घोडे
कार्यवाहक,
शिवाजी युनिव्हर्सिटी इकॉनॉमिक्स असोसिएशन,
कोल्हापूर


विषय : व्याख्यानास उपस्थित राहिलेबाबत

महोदय,

बरीच विषयास अनुसरून आमच्या महाविद्यालयातील अर्थशास्त्र विभाग आणि शिवाजी युनिव्हर्सिटी इकॉनॉमिक्स असोसिएशन, कोल्हापूर यांच्या संयुक्त विद्यमाने 'आर्थिक धोरण आणि पत्र' या विषयावर शनिवार, दिनांक ४/ ६/ २०२२ रोजी सकाळी ठीक १०.०० वाजता आयोजित केलेल्या व्याख्यानास आपण उपस्थित राहिलात त्याबद्दल महाविद्यालय आपले आभारी आहे.

कळावे,

आपला विश्वासू,


(डॉ. आर. आर. कुंभार)
प्राचार्य
विवेकानंद कॉलेज
कोल्हापूर

Jr. College Recog. No. 23-09-002
Jr. College Code No. 27341301008
Jr. College U.Dae No. 27341301008



श्री स्वामी विवेकानंद शिवाजी संस्थे
Shri Swami Vivekanand Shikshan Sanstha's
VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)

2130, 'E' Tarabai Park, Kolhapur, Tal. Karveer, Dist. Kolhapur-416003

Affiliated to Shivaji University, Kolhapur (M.S.)

NAAC Reaccredited : 'A' (CGPA 3.24)

College with Potential for Excellence by U.G.C., New Delhi

"Star College" by D.B.T. Govt. of India
ISO 9001 : 2015

Estd. : June 1964



Ph. : 0231-2658812, 2658840 Fax : 0231-2658840 Resl. : 0231-2653962 Website : www.vivekanandcollege.org E-mail : info@vivekanandcollege.org

Founder
Dr. Bapuji Salunkhe
D. Litt.

President
Hon. Chandrakant Dada Patil
M.A.

Chairman
Prin. Abhaykumar Salunkhe
M.A.

Secretary
Prin. Mrs. Shubhangi Gavade
M.Sc. B.Ed.

Principal
Dr. R. R. Kumbhar
M.Sc. M.Phil. Ph.D.

Ref. No. VCK/478/2022-23

Date: 4/6/2022

आभार पत्र

प्रति,
मा. डॉ. जे. एफ. पाटील
ज्येष्ठ अर्थतज्ञ,
कोल्हापूर

महोदय,

या महाविद्यालयातील अर्थशास्त्र विभाग आणि शिवाजी युनिव्हर्सिटी इकॉनॉमिक्स असोसिएशन, कोल्हापूर यांच्या संयुक्त विद्यमाने 'अर्थिक धोरण आणि प्रश्न' या विषयावर शनिवार, दिनांक ४/६/२०२२ रोजी सकाळी ठीक १०.०० वाजता आयोजित व्याख्यानास आपण साधन व्यक्ती म्हणून उपस्थित राहून मार्गदर्शन केले. आपण केलेल्या मार्गदर्शनाचा आणि ज्ञानाचा आमच्या महाविद्यालयातील सर्वच घटकांना नक्कीच फायदा होईल. त्याबद्दल महाविद्यालय आपले आभारी आहे.

यापुढील काळातही आपले अमूल्य मार्गदर्शन आणि सहकार्य आम्हाला मिळेल ही अपेक्षा.

धन्यवाद !

आपला विश्वासू,

डॉ. आर. आर. कुंभार
प्राचार्य
विवेकानंद कॉलेज
कोल्हापूर



"Education for Knowledge, Science, and Culture"
 श्री स्वामी विवेकानंद शिक्षण संस्था
 Sri Swami Vivekanand Shikshan Sanstha's
 Vivekanand College, Kolhapur
 (Autonomous)



Guest lecture on
Economic Policy and Problems

Organized by
 Departments of Economics
 In Collaboration with
 Shivaji University Economic Association, Kolhapur (SUEA)
 (SUGA) Lecture Series - Lecture No. 8

ATTENDANCE



Sr. No	Name of the Student	Class	Signature
①	Tawade Gayatri Anil	B.A.III	
②	Valkunjje Sakshi Vilas	B.A.III	
③	Koti shreyash Pandurang	B.A.III	
④	Girigosavi Swapnil Pandurang	B.A.III	
⑤	Omkar Vilas Jagdale	B.A.III	
⑥	Akash Suresh Misal	B.A.III	
⑦	Aditya Manvendra Waskar	B.A.II	
⑧	Vishwajeet M. Ghatage	B.A.II	
⑨	Shridhar Krishna Ambhi	B.A.II	
⑩	Ramdas krishnat kamble	B.A.II	
⑪	Aditya Dipak Kote	B.A.II	

Sr. No	Name of the Student	Class	Signature
12)	Pranav Pradip Dalvi	B.A II	
13)	Ravinatra Shinde	B.A II	
14)	Sauabh Somnath Thatgaonkar	B.A I	S.S.T
15)	Sambhosh Patil	B.A-III	
16)	Aniket Pandurang Patil	B.A. I	
17)	Pandurang Pandurang Patil	B.A-III	
18)	Siraj Mahadev Dalave	B.A-III	Siraj
19)	Pavon Kavkar	B.A. VII	
20)	Sai Naikwade	B.A-III	
21)	Amesh Appasa Patil	B.A I	
22)	Hanesh Uday Katekar	B.A-I	
23)	Nikhil Prakash Patil	B.A I	
24)	Apurva Parjeras Khandekar	B.A-III	
25)	Pooja Ashim Bhojir	B.A-III	
26)	Shravani Vitthal Holjwale	B.A-III	
27)	Rutuja Sodashev Patil	B.A-III	
28)	Sayali Arjun Patil	B.A-III	
29)	Ankita Mahadev Kashid	B.A-III	
30)	Rajashri Bujirao Patil	B.A. I	
31)	Vaishnavi Kondiram Dhanger	B.A-I	
32)	Vaishali Suresh Lohare	B.A-III	
33)	Naik Megha Dinkar	B.A-III	

Sr. No	Name of the Student	Class	Signature
34.	Swati Pongao Kumbhar	B.A. II	
35	Goushti Sadasham Sonode	B.A II	
36	Rasika Subhash Pawar	B.A II	
37	Nikita Sunil Lohar	B.A II	
38	Mansi Eknath Parkar	BA II	
39	Sanika Sanjay Patil	BA II	
40	Jadhav Pratiksha Vilas	BA III	
41	Lad Kalyani Shivaji	BA III	
42.	Kale Harshada Jagannath	B.A. I	
43.	Sayali Prakash Hanugade.	B.A. I	
44	Saniya Aslam Pathan	-II-	
45.	Gulnaz Gouskhan Pathan	B.A. I	
46	Avantika Madhav Kuber	BA II	
47.	Sayali Sambhaji Mane	BA II	
48	Vaidhavi Sanjay Patole	BA II	
49.	Aakanksha Hanmant Dolare	-II-	
50.	Gunjan Santosh Saini.	-II-	
51.	Purnali Ravindra Kale.	B.A. I	
52.	Pachita Gajanan kandekar.	BA-I	
53.	Pooja Dnyandev Popale	B.A. I	
			HEAD, DEPARTMENT OF ECONOMICS VIVEKANAND COLLEGE, KULHAPUR

Sr.	<u>Functional Collaborations Index</u>	Department
30	Collaboration for Quality Initiatives	IQAC

Collaboration for Quality Initiatives

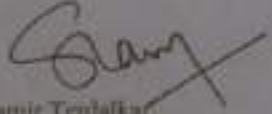



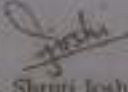
Credentials


Deccan Education Society's Fergusson College (Autonomous), Pune NAAC Accredited "A" Grade (3.62cgra) NIRF Ranked - 42 nd UGC-CPE Status UGC-CE Status UGC-Special Heritage Status DBT STAR Status College DST-FIST supported	Shri Swami Vivekanand Shiksha Sanstha's Vivekanand College (Autonomous), Kolhapur NAAC Accredited "A" Grade (3.24cgra) NIRF Ranked - 52 nd UGC-CPE DBT STAR College Scheme supported DST-FIST supported
--	---


Activities under Quality Programme:



1. Promotion and guidance for Quality Circles in both the Colleges
2. Help and support in implementing / institutionalizing quality initiatives
3. Sharing of Resources for promotion of Quality Initiatives.
4. Identifying and sharing of Best practices in both the Colleges.
5. Help and support in preparation of forthcoming assessment and accreditation cycles on both the Colleges.
6. Any other activity for promotion of Quality in both the Colleges


 Dr. Samir Tendalkar
 Coordinator, IQAC
 Fergusson College (Autonomous), Pune


 Dr. Shruti Joshi
 Coordinator, IQAC
 Vivekanand College (Autonomous),
 Kolhapur


 Dr. Ravindrasing Pardeshi
 PRINCIPAL
 Fergusson College (Autonomous), Pune


 Dr. Ramesh Kumbhar
 PRINCIPAL
 Vivekanand College (Autonomous),
 Kolhapur

2021.02.21.15:05

Sr.	Functional Collaborations Index	Department
31.	International Collaboration for Research with South Korea	Physics

Dr. NISHAD GOPAL DESHPANDE
 Research Professor
 Ph. number: +82-1031105829



School of Advanced Material Science & Engineering
 Sungkyunkwan University, South Korea
 E-mail : nicedeshpande@gmail.com

Collaboration/Linkage Certificate



To whomsoever it may concern:

This is to certify that Dr. M. M. Karanjikar, Head & Associate Professor, Department of Physics, Vivekanand College, Kolhapur has research collaboration (since 2013) with me for sharing the research ideas, exchange of reprints of our research papers and for the sample characterization. We have jointly worked on research topics like photocatalysis for wastewater treatments and have published the research work in reputed international journals.

Place: South Korea

Date: 20 February 2019

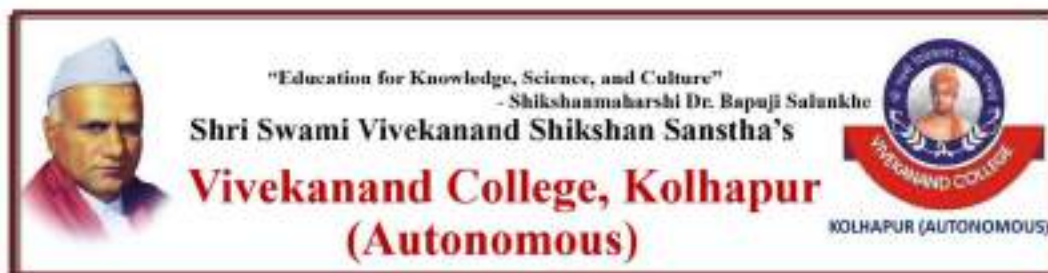


Yours Sincerely,

Dr. Nishad G. Deshpande

PRINCIPAL
 Vivekanand College
 Kolhapur

Sr.	Functional Collaborations Index	Department
32.	Interdepartmental Collaboration with Chemistry for Soil Testing	Geography



**B.A.II. Soil Geography,
Soil Practical for Advance Learners Report
Date: 28/01/2022**

1. Notice



2. Attendance with Soil Testing Report

B. A. II. SOIL GEOGRAPHY
 PRACTICAL MODULE 4
 SOIL TESTING [Advance Learners]
 DEPARTEMENT OF GEOGRAHY
 VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)

Time: 12: 00 to 4 pm

Date: 28/01/2022

Sr. No.	Name of the Student	Result 1 Soil Ph.	Result 2 Conductivity.	Result 3	Result 4	Signature
1)	Divya G. Nanavare	6	0.455	—	—	<u>franoze</u>
2)	Pratiksha A. Chavan	6	0.166			<u>P.A.Chavan</u>
3)	Swati Rangata Kumbhar	6	0.455			<u>SK</u>
4)	Vaishnavi Vishnu Patil	6	0.166			<u>V.V.Patil</u>
5)	Nikita Sunil Lohar	6	0.171			<u>NL</u>
6)	Sanika Vijay Natcil	6	0.525			<u>S.V.Natcil</u>
7)	Priyadarshani Samobat	6.5	0.143			<u>P.Samobat</u>
8)	Radhika Sandeep Powar	6	0.517			<u>R.Powar</u>
9)	Rasika Subhosh Powar	6	0.228			<u>R.S.P.</u>
8)	Samruddhi Ramesh Mane.	6.6	0.168			<u>S.Mane</u>
9	Vaibhavi Sanjay Patole	7	16.16			<u>V.S.Patole</u>
10)	Rucha Sandesh Gawande	7.1	0.289			<u>R.Gawande</u>
11)	Avantika Madhav Kuber	7.1	0.289			<u>A.M.Kuber</u>

1

B. A. II. SOIL GEOGRAPHY
PRACTICAL MODULE 4
SOIL TESTING [Advanced Learners]
DEPARTMENT OF GEOGRAPHY
VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)

Time: 12: 00 to 4 pm

Date: 28/01/2022

Sr. No.	Name of the Student	Result 1	Result 2	Result 3	Result 4	Signature
12)	Saurthak Rajan Bhibari	6	0.517			<u>S. Bhibari</u>
13)	Ku. Phanashree Kisan Nangare	87	0.353			<u>P. Nangare</u>
14	Ku. Pallavi Dogadlu Arade	6	0.177			<u>Arade</u>
15	Pratik Ganesh Mane	7	.271			<u>P. Mane</u>
16	Sabiya Firoj Bhuldeok	7	0.326			<u>S. Bhuldeok</u>
17	Amruta Bhagavan Patil	7	0.326			<u>A. Patil</u>
18.	Rutuja Ganesh Mane.	7	268			<u>R. Mane</u>
19	Poojika Gojanan Charan	7.	0.150 0.079			<u>P. Charan</u>
20.	Aditya M. Waske.	7	0.362			<u>A. Waske</u>
21.	Sairaj D. Mali.	7	0.460			<u>S. Mali</u>
22	Nehaji Smart Chavhan.	7	268			<u>N. Chavhan</u>
23.	Vishwajeet Palange	7.	0.862			<u>V. Palange</u>
24.	Vikram. Ghorpade.	63	0.372			<u>V. Ghorpade</u>

3

B. A. II. SOIL GEOGRAPHY
PRACTICAL MODULE 4
SOIL TESTING [Advance Learners]
DEPARTEMNT OF GEOGRAHY
VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)

Time: 12: 00 to 4 pm

Date: 28/01/2022

Sr. No.	Name of the Student	Result 1	Result 2	Result 3	Result 4	Signature
25	Amun Babu Reethod	6	0.372			<i>Amun Babu</i>
26	Akash Shirraj Chomale	6	0.370			<i>Akash Shirraj</i>
27	Rushikesh Kambale	6	0.372			<i>Rushikesh</i>
28	Gunjan Saini	7	0.148			<i>Gunjan Saini</i>
29	Shaijal Choudhari	7	0.150			<i>Shaijal Choudhari</i>
30	Shetal Pawar	7	0.148			<i>Shetal Pawar</i>

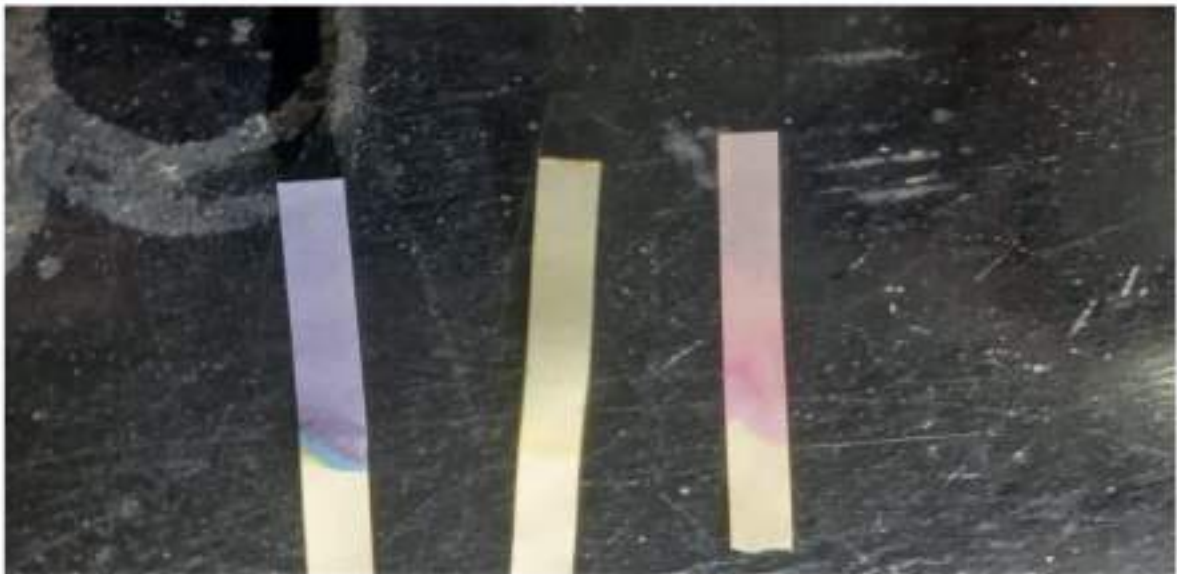
3. Feedback Form

Sr. No.	Name of the Student	Roll No.	Class	Attach report of Soil Testing
1.	Priyadarashani Shivaji Sarnobat	5155	B. A.II	https://drive.google.com/open?id=1D0Y0BuSdT0fmAXEi2sZ3ISQsUjAVs8Zt
2.	Sairaj Dilip Mali	5077	B. A.II	https://drive.google.com/open?id=10f-Br5kpWerFAe71wS5AT3OgbPP5NomV
3.	Pallavi Dagadu Arade	4953	B. A.II	https://drive.google.com/open?id=1FTrr3V-66iSpOEyFbMs_wsw2L2-G_BnN
4.	Pratikaha Gajanan Chavan	4914	B. A.II	
5.	Pratikaha Gajanan Chavan	4914	B. A.II	https://drive.google.com/open?id=175FII4MZD_pTM_mK6EDGHE9ZiXvbAyp
6.	Rucha Sandesh Gawande	4990	B. A.II	https://drive.google.com/open?id=19V1.0IT59h_sWXfw9aEFly_V2jQW_UbL
7.	Avantika Madhav kuber	5055	B. A.II	https://drive.google.com/open?id=1B8fq1BQwTAei4CVawnRKv2OBwFA8N3nR
8.	Dhanashree Kiran Nangare.	5097	B. A.II	
9.	Dhanashree Kiran Nangare.	5097	B. A.II	https://drive.google.com/open?id=1aE9OCOPBHy9memmirPB7ViDjTGAj8G6G
10.	Sanika Vijay Nakil	5095	B. A.II	https://drive.google.com/open?id=1cVIVaKHYHlyUVzIO-jrJ3cLHB3u3jlhb
11.	Lohar Nikita Sunil	5069	B. A.II	https://drive.google.com/open?id=1uRfmgQVN_GdlE-D_XpKb2TCMDYmUmmPaK1
12.	Radhika Sandeep Powar	5135	B. A.II	https://drive.google.com/open?id=1wPSLUUNp_nFeCMR&NvPaycrM2wA9apXQ
13.	Vaibhavi Sanjay Patole	5128	B. A.II	https://drive.google.com/open?id=1xoVlul2wo9zzib4DngvitplUR-gQcUsB
14.	Swati rangrao Kumbhar	5060	B. A.II	
15.	Vaishnavi Vishnu Patil	5127	B. A.II	
16.	Rushikesh kamble	5038	B. A.II	https://drive.google.com/open?id=1v74OiwvItXZAKAOk9rv1zOS0rH0pLZhp
17.	Samruddhi Ramesh Mane	5084	B. A.II	https://drive.google.com/open?id=1K7hJ0lr_QdrCm0UfhVQkeuqvdD7sA6
18.	Sabiya Firoj Bhaladar	4960	B. A.II	

4. Geotag Photos of the Practical for Advance Learners









P66Q+XP4, Nagalpark,
Kolhapur, Maharashtra
416003, India
28 Jan 2022 12:54 pm
clear sky
27.0 °C



P66Q+XP4, Nagalpark,
Kolhapur, Maharashtra
416003, India
28 Jan 2022 12:54 pm
clear sky
27.0 °C



(Dr. Shubhangi Kale)
Assistant Professor, Dept. of Geography,
Vivekanand College, Kolhapur

National Institutional Ranking Framework

Ministry of Education

Government of India

Welcome to Data Capturing System: OVERALL

Submitted Institute Data for NIRF'2022'

Institute Name: Vivekanand College [IR-O-C-11059]

Sanctioned (Approved) Intake

Academic Year	2020-21	2019-20	2018-19	2017-18	2016-17	2015-16
UG [3 Years Program(s)]	1465	1363	1442	-	-	-
PG [2 Year Program(s)]	157	162	-	-	-	-

Total Actual Student Strength (Program(s) Offered by Your Institution)

(All programs of all years)	No. of Male Students	No. of Female Students	Total Students	Within State (Including male & female)	Outside State (Including male & female)	Outside Country (Including male & female)	Economically Backward (Including male & female)	Socially Challenged (SC+ST+OBC Including male & female)	No. of students receiving full tuition fee reimbursement from the State and Central Government	No. of students receiving full tuition fee reimbursement from Institution Funds	No. of students receiving full tuition fee reimbursement from the Private Bodies	No. of students who are not receiving full tuition fee reimbursement
UG [3 Years Program(s)]	2072	2198	4270	4245	24	1	118	2883	1693	10	33	1265
PG [2 Year Program(s)]	106	213	319	313	6	0	22	192	182	0	0	32

Placement & Higher Studies

UG [3 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students intake in the year	No. of first year students admitted in the year	Academic Year	No. of students admitted through Lateral entry	Academic Year	No. of students graduating in minimum stipulated time	No. of students placed	Median salary of placed graduates(Amount in Rs.)	No. of students selected for Higher Studies
2016-17	1512	1460	2017-18	905	2018-19	1172	47	185000(One Lakh Eighty Five Thousand Rupees only)	352
2017-18	1553	1260	2018-19	1089	2019-20	1151	200	120000(One Lakh Twenty Thousand Rupees)	367
2018-19	1442	1228	2019-20	992	2020-21	1082	128	132500(One Lakh Thirty Two Thousand Five Hundred)	615

PG [2 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students intake in the year	No. of first year students admitted in the year	Academic Year	No. of students graduating in minimum stipulated time	No. of students placed	Median salary of placed graduates(Amount in Rs.)	No. of students selected for Higher Studies
2017-18	168	142	2018-19	135	3	150000(One Lakh Fifty Thousand)	18

2018-19	157	138	2019-20	122	5	120000(One Lakh Twenty Thousand)	12
2019-20	162	146	2020-21	137	6	132500(One Lakh Twenty Two Thousand Five Hundred)	7

Ph.D Student Details

Ph.D (Student pursuing doctoral program till 2020-21 Students admitted in the academic year 2020-21 should not be entered here.)			
			Total Students
Full Time			0
Part Time			0
No. of Ph.D students graduated (including Integrated Ph.D)			
	2020-21	2019-20	2018-19
Full Time	0	0	0
Part Time	0	0	0
PG (Student pursuing MD/MS/DNB program till 2020-21 Students admitted in the academic year 2021 - 22 should not be entered here)			
Number of students pursuing PG (MD/MS/DNB) program			0
No. of students Graduating in PG (MD/MS/DNB) program			
2020-21	2019-20	2018-19	
0	0	0	

Online Education

1. Does all programs/courses were completed on time.	Yes		
2. Measures taken to complete the syllabus of courses and programs.	<p>Measures taken to complete the syllabus of courses & Programs During the pandemic situation of Covid -19 for the completion of syllabus Teachers used Zoom Platform, Google Meet & Webex Meet to teach and interact with students for daily online class. College has successfully conducted online examination through master soft software and results also declared within the time.</p> <p>The faculties have adopted the innovative teaching approaches/methods by using ICT, interactive approach of teaching by conducting GDs, quiz, projects, and employing online evaluation methods using open book test, surprise test, book review, Google form tests etc. The college has provided internet and Wi-Fi facilities, LCDs, software, laptops, educational CDs, e-books/journals, language laboratory, addition of modern equipment in the laboratories. For example, the Department of Physics encourages students to feed the data collected by performing experiments into the PC and make computational calculations using EXCEL, C programming and plot graphs using Origin software. The Department of Mathematics uses MATLAB, for analytical approach and remote sensing. The Department of Geography uses special software for global mapping and geographical information. Through these practices, the students are enriched with advanced knowledge and technology in their concerned fields resulting into increase in the result and rank-holders in various examinations. More number of faculties is engaged in research by undertaking MRPs, Ph.D., M. Phil. and research guidance.</p> <p>The ICT tools provided by the college are-</p> <ul style="list-style-type: none"> •Electronic Resource Management package for e-journals: N-List •In-house/remote access to e-publications: INFLIBNET are also used by the teachers for the improvement of students by giving more online references by above facilities. 		
3. The period of delay in completion of syllabus (in months).	1		
4. The period of delay in conducting exams (in months).	2		
Portal Name	No. of students offered online courses which have credit transferred to transcript	Total no. of online courses which have credit transferred to the transcript	Total no. of credits transferred to transcript
Swayam	0	0	0
5. No. of courses developed and available online on Swayam platform by your institution faculty	0		

Financial Resources: Utilised Amount for the Capital expenditure for previous 3 years

Academic Year	2020-21	2019-20	2018-19
	Utilised Amount	Utilised Amount	Utilised Amount
Annual Capital Expenditure on Academic Activities and Resources (excluding expenditure on buildings)			
Library	105578 (One Lakh Five Thousand Five Hundred Seventy Eight)	187576 (One Lakh Eighty Seven Thousand Five Hundred Seventy Six)	214845 (Two Lakh Fourteen Thousand Eight Hundred Forty Five)
New Equipment for Laboratories	139718 (One Lakh Thirty Nine Thousand Seven Hundred Eighteen)	329919 (Three Lakh Twenty Nine Thousand Nine Hundred Nineteen)	219451 (Two Lakh Nineteen Thousand Four Hundred Fifty One)
Engineering Workshops	0 (Zero)	0 (Zero)	0 (Zero)
Other expenditure on creation of Capital Assets (excluding expenditure on Land and Building)	582168 (Five Lakh Eighty Two Thousand One Hundred Sixty Eight)	1061411 (Ten lakh sixty one thousand four hundred eleven)	2529955 (Twenty five lakh Twenty Nine thousand nine hundred fifty five)

Financial Resources: Utilised Amount for the Operational expenditure for previous 3 years

Academic Year	2020-21	2019-20	2018-19
	Utilised Amount	Utilised Amount	Utilised Amount
Annual Operational Expenditure			
Salaries (Teaching and Non Teaching staff)	127909131 (Twelve Crore Seventy nine Lakh Nine Thousand one Hundred Thirty One)	111713721 (Eleven Crore Seventeen Lakh Thirteen Thousand seven hundred twenty one)	111698386 (Eleven crore sixteen lakh ninety eight thousand three hundred eighty six)
Maintenance of Academic Infrastructure or consumables and other running expenditures(excluding maintenance of hostels and allied services,rent of the building, depreciation cost, etc)	441714 (Four Lakh Forty One Thousand Seven Hundred Fourteen)	7815214 (Seventy eight lakh fifteen thousand two hundred fourteen)	9026027 (Ninety lakh twenty six thousand twenty seven)
Seminars/Conferences/Workshops	241592 (Two Lakh Forty one thousand Five Hundred Ninety Two)	211676 (Two lakh eleven thousand six hundred seventy six)	150450 (one lakh fifty thousand four hundred fifty)

IPR

Calendar year	2020	2019	2018
No. of Patents Published	0	0	0
No. of Patents Granted	0	0	0

Sponsored Research Details

Financial Year	2020-21	2019-20	2018-19
Total no. of Sponsored Projects	0	0	0
Total no. of Funding Agencies	0	0	0
Total Amount Received (Amount in Rupees)	0	0	0
Amount Received in Words	Zero	Zero	Zero

Consultancy Project Details

Financial Year	2020-21	2019-20	2018-19
Total no. of Consultancy Projects	32	47	33

Total no. of Client Organizations	28	28	17
Total Amount Received (Amount in Rupees)	55246	653630	48550
Amount Received in Words	Fifty Five Thousand Two Hundred Forty Six	Six Lakh Fifty Three Thousand Six Hundred Thirty	Forty Eight Thousand Five Hundred Fifty

Executive Development Program/Management Development Programs

Financial Year	2020-21	2019-20	2018-19
Total no. of Executive Development Programs/ Management Development Programs	4	4	4
Total no. of Participants	284	279	279
Total Annual Earnings (Amount in Rupees)(Excluding Lodging & Boarding Charges)	659700	653630	653630
Total Annual Earnings in Words	Six Lakh Fifty Three Thousand Six Hundred Thirty	Six Lakh Fifty Three Thousand Six Hundred Thirty	Six Lakh Fifty Three Thousand Six Hundred Thirty

PCS Facilities: Facilities of physically challenged students

1. Do your institution buildings have Lifts/Ramps?	Yes, more than 40% of the buildings
2. Do your institution have provision for walking aids, including wheelchairs and transportation from one building to another for handicapped students?	Yes
3. Do your institution buildings have specially designed toilets for handicapped students?	Not available

Accreditation

NBA Accreditation

1.Does your institute have a valid NBA Accreditation?	NO
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NAAC Accreditation

1. Does your institute have a valid NAAC Accreditation?	YES	
Valid from	Valid upto	CGPA
04-12-2018	31-12-2023	3.24

Faculty Details

Srno	Name	Age	Designation	Gender	Qualification	Experience (In Months)	Currently working with institution?	Joining Date	Leaving Date	Association type
1	LOHAR MEGHA BHAGWAN	32	Lecturer	Female	M.Sc.	100	Yes	11-11-2011	--	Adhoc / Contractual
2	Abhijeet Mahadev Mane	32	Lecturer	Male	B.E	60	Yes	15-06-2015	--	Adhoc / Contractual
3	ANKUSHRAO SANJAY SHIVRAM	35	Assistant Professor	Male	Ph.D	144	Yes	28-04-2018	--	Regular
4	BADADARE VIDYA LAXMIKANT	33	Lecturer	Female	SET	30	Yes	25-06-2018	--	Adhoc / Contractual

5	BAGADE PRAVIN RAMCHANDRA	35	Assistant Professor	Male	Ph.D	82	Yes	13-06-2014	--	Regular
6	Balgohire N P	33	Lecturer	Female	M.Sc.	20	Yes	16-07-2019	--	Adhoc / Contractual
7	Bandgar S S	34	Lecturer	Female	Ph.D	20	Yes	16-07-2019	--	Adhoc / Contractual
8	BARALE MAHESH SHIVAJI	28	Lecturer	Male	SET	30	Yes	25-06-2018	--	Adhoc / Contractual
9	BARGALE NITA NEMINATH	43	Lecturer	Female	MCA	154	Yes	15-06-2010	--	Adhoc / Contractual
10	BHASME ASHISH ANANTRAO	36	Lecturer	Male	M.A	30	Yes	25-06-2018	--	Adhoc / Contractual
11	BHILUGADE ARATI KAKASO	27	Lecturer	Female	NET	30	Yes	02-07-2018	--	Adhoc / Contractual
12	BHOSALE ASHOK BAPU	29	Lecturer	Male	SET	30	Yes	26-06-2018	--	Adhoc / Contractual
13	CHAME HARISHCHANDRA VANKATRAO	40	Assistant Professor	Male	NET	150	Yes	28-04-2018	--	Regular
14	CHARANKAR MADHAVI VIJAY	61	Associate Professor	Female	Ph.D	440	No	23-08-1984	28-02-2021	Regular
15	CHAVAN JYOTI ANANDRAO	34	Lecturer	Female	MCA	70	No	18-06-2014	31-08-2021	Adhoc / Contractual
16	CHOUGULE PRUTHVIRAJ ANANDRAO	29	Lecturer	Male	M.COM	30	Yes	25-06-2018	--	Adhoc / Contractual
17	DALAVI CHARUSHILA MOHANRAO	31	Lecturer	Female	Ph.D	80	Yes	26-06-2013	--	Adhoc / Contractual
18	DALVI VAISHALI CHANDRASHEKHA R	50	Lecturer	Female	M. Phil	164	Yes	15-06-2007	--	Adhoc / Contractual
19	DEMANNA SUPRIYA BABASO	28	Lecturer	Female	M.Sc.	30	Yes	25-07-2018	--	Adhoc / Contractual
20	DESAI PALLAVI MAHADEO	40	Lecturer	Female	M. Phil	186	Yes	05-08-2012	--	Adhoc / Contractual
21	Dhiraj Anil Nimbalkar	32	Lecturer	Male	BFA	46	Yes	12-06-2017	--	Adhoc / Contractual
22	GABALE SURAJ DEEPAK	30	Lecturer	Male	M.Sc.(Microbiology)	94	Yes	04-09-2013	--	Adhoc / Contractual
23	Gaikwad Deepak Subhash	36	Lecturer	Male	Ph.D	92	Yes	15-06-2013	--	Adhoc / Contractual
24	GAUPALE TEKCHAND CHETANLAL	40	Assistant Professor	Male	Ph.D	90	Yes	11-06-2014	--	Regular
25	GHATAGE SHARMILA BALASAHEB	35	Lecturer	Female	Ph.D	30	No	25-06-2018	31-07-2021	Adhoc / Contractual
26	GHORPADE MANJUSHRI SHIVAJIRAO	59	Associate Professor	Female	Ph.D	368	No	20-11-1989	31-08-2021	Regular

27	Gorule Jyoti Mahadev	31	Lecturer	Female	Ph.D	50	Yes	27-06-2016	--	Adhoc / Contractual
28	GOSAVI BHAU KASHINATH	59	Associate Professor	Male	M.A	380	Yes	19-06-1989	--	Regular
29	Gurav Swati Amsiddha	24	Lecturer	Female	M.Sc.	20	Yes	16-07-2019	--	Adhoc / Contractual
30	Halvankar Swati Ravisagar	41	Lecturer	Female	SET	54	No	25-06-2018	28-02-2021	Adhoc / Contractual
31	HARTALE YASHWANT DHANAPPA	53	Assistant Professor	Male	M. Phil	264	Yes	10-12-1999	--	Regular
32	INAMDAR SUMAYYA ISAC	32	Assistant Professor	Female	Ph.D	65	Yes	21-06-2018	--	Regular
33	JADHAV AMRUTA PRAVIN	28	Lecturer	Female	M.Sc.(Microbiology)	30	Yes	09-07-2018	--	Adhoc / Contractual
34	JADHAV NAMRATA AJIT	28	Lecturer	Female	NET	38	Yes	01-07-2017	--	Adhoc / Contractual
35	Jadhav Poonam Swapnil	34	Lecturer	Female	Ph.D	20	Yes	16-07-2019	--	Adhoc / Contractual
36	JADHAV SWAPNIL DILIP	36	Lecturer	Male	SET	132	Yes	01-07-2009	--	Adhoc / Contractual
37	Jagtap Priyanka Suhans	34	Lecturer	Female	M. Phil	40	Yes	15-06-2017	--	Adhoc / Contractual
38	JOSHI SANJIV DATTATRAYA	59	Assistant Professor	Male	M.A	248	No	21-07-2000	31-12-2021	Regular
39	JOSHI SHRUTI MEGHNAD	43	Assistant Professor	Female	Ph.D	63	Yes	18-03-2016	--	Regular
40	Jyoti Shivaji Sathe	25	Assistant Professor	Female	NET	25	Yes	16-07-2019	--	Adhoc / Contractual
41	Kadam Abhijit Sambhajirao	40	Lecturer	Male	SET	184	Yes	02-08-2005	--	Adhoc / Contractual
42	KADAM SATISH SURESH	33	Assistant Professor	Male	NET	91	Yes	18-03-2014	--	Regular
43	Kagale Lubdha Abhijeet	39	Lecturer	Female	Ph.D	20	Yes	16-07-2019	--	Adhoc / Contractual
44	KALE SHUBHANGI SURESH	33	Assistant Professor	Female	Ph.D	60	Yes	28-04-2018	--	Regular
45	KALEL RAHUL AGNU	31	Assistant Professor	Male	NET	60	No	15-06-2016	30-11-2021	Regular
46	KAMBLE CHANDRAKANT JAYWANT	58	Associate Professor	Male	M.Sc.	432	Yes	28-04-2018	--	Regular
47	KARANJKAR MILIND MANOHAR	58	Associate Professor	Male	Ph.D	428	Yes	15-07-1986	--	Regular
48	Kasarkar Abhijit Rajaram	39	Lecturer	Male	Ph.D	164	Yes	12-06-2007	--	Adhoc / Contractual
49	KATTIMANI SIDDHESHWAR RAJKUMAR	36	Assistant Professor	Male	Ph.D	141	Yes	16-08-2010	--	Regular

50	Kavita D Tiwade	49	Assistant Professor	Female	Ph.D	272	Yes	19-06-2019	--	Regular
51	Khole Mangesh Vilasrao	43	Assistant Professor	Male	B.Voc	20	Yes	01-06-2019	--	Adhoc / Contractual
52	Khot Akshaykumar Satappa	29	Assistant Professor	Male	B.Voc	30	Yes	01-06-2018	--	Adhoc / Contractual
53	Kokilkar P S	27	Lecturer	Female	NET	20	Yes	16-07-2019	--	Adhoc / Contractual
54	KORE DHANASHRI HARI	34	Lecturer	Female	M.Sc.	62	Yes	02-12-2016	--	Adhoc / Contractual
55	Kranti Lalaso Kamble	27	Assistant Professor	Female	M.Sc.	30	Yes	02-07-2018	--	Adhoc / Contractual
56	KULKARNI SHRIHARI GANESH	38	Lecturer	Male	M.Sc.	196	Yes	13-06-2005	--	Adhoc / Contractual
57	Kumbhar S M	28	Lecturer	Female	SET	40	Yes	15-07-2017	--	Adhoc / Contractual
58	MAHAT ARIF SHOUKAT	41	Assistant Professor	Male	Ph.D	96	Yes	11-06-2014	--	Regular
59	MALGAONKAR SUNIL VASANT	54	Associate Professor	Male	M.Sc.	380	Yes	21-08-1989	--	Regular
60	Mali Mahesh Baburao	39	Assistant Professor	Male	B.A	30	Yes	02-07-2018	--	Adhoc / Contractual
61	Mane Annaso Tanaji	43	Lecturer	Male	M.Sc.	96	Yes	01-07-2014	--	Adhoc / Contractual
62	MANE RAJESH RAMCHANDRA	42	Lecturer	Male	M. Phil	218	Yes	07-01-2004	--	Adhoc / Contractual
63	MANE YOGESH BALBHIM	31	Lecturer	Male	M. Phil	50	Yes	15-06-2016	--	Adhoc / Contractual
64	Maner Salma Isak	32	Lecturer	Female	Ph.D	20	Yes	22-07-2019	--	Adhoc / Contractual
65	Maske Vikas Navnath	29	Lecturer	Male	M.A	50	No	02-08-2016	31-08-2021	Adhoc / Contractual
66	MISAL VRUSHALI VISHWASRAO	34	Lecturer	Female	NET	90	Yes	01-08-2012	--	Adhoc / Contractual
67	MORE VINAYA NAMDEV	28	Lecturer	Female	NET	40	Yes	01-07-2017	--	Adhoc / Contractual
68	MOTE NAMDEO PANDURANG	41	Lecturer	Male	SET	208	Yes	15-06-2004	--	Adhoc / Contractual
69	MUDE BHARATI ANIL	46	Lecturer	Female	SET	54	Yes	25-06-2018	--	Adhoc / Contractual
70	MUJAWAR IRFAN KAMARUDDIN	37	Lecturer	Male	M.Sc.	50	Yes	15-06-2016	--	Adhoc / Contractual
71	Mulla Inamulhak Mahmadhanif	28	Lecturer	Male	M.Sc.	30	Yes	25-07-2017	--	Adhoc / Contractual
72	MULLA RASUL MAKBUL	53	Lecturer	Male	M.A	240	Yes	10-07-2003	--	Adhoc / Contractual
73	Mullani Samrin Zakirhusen	25	Lecturer	Female	M.Sc.	20	Yes	16-06-2019	--	Adhoc / Contractual
74	NADAF SALMA HARUN	38	Lecturer	Female	M.Sc.	186	Yes	09-09-2005	--	Adhoc / Contractual

75	NAVATHE GANESH JANARDAN	45	Assistant Professor	Male	Ph.D	65	Yes	15-06-2016	--	Regular
76	NERLEKAR SUSHMA SHIVAJI	32	Lecturer	Female	M.Sc.	32	Yes	26-06-2018	--	Adhoc / Contractual
77	PANHALKAR DATTATRAY MANOHAR	51	Assistant Professor	Male	SLET	82	No	11-06-2014	01-10-2021	Regular
78	PARISHWAD POOJA CHINTAMANI	41	Lecturer	Female	NET	57	Yes	25-06-2018	--	Adhoc / Contractual
79	PATANKAR SANJAY PANDURANG	58	Associate Professor	Male	M. Phil	404	Yes	20-11-1987	--	Regular
80	PATEL NADIYA DARA	29	Lecturer	Female	M.Sc.	60	Yes	08-07-2015	--	Adhoc / Contractual
81	PATEL NAZIN ASLAM	32	Lecturer	Female	M.Sc.	50	Yes	01-07-2016	--	Adhoc / Contractual
82	Patil A S	29	Lecturer	Female	M.Sc.	20	Yes	16-07-2019	--	Adhoc / Contractual
83	PATIL ASHWINI SHAILESH	29	Lecturer	Female	M.Sc.	30	Yes	25-06-2018	--	Adhoc / Contractual
84	Patil Asmita Ashok	25	Assistant Professor	Female	M.Sc.	25	Yes	08-10-2018	--	Adhoc / Contractual
85	Patil Avinash Ananda	30	Lecturer	Male	M.Sc.	50	Yes	07-10-2016	--	Adhoc / Contractual
86	PATIL DEELIP BABURAO	60	Associate Professor	Male	Ph.D	410	No	16-12-1985	30-06-2021	Regular
87	PATIL HARISCHANDRA PANDURANG	59	Assistant Professor	Male	NET	368	Yes	27-09-1988	--	Regular
88	PATIL KAILAS SUNIL	36	Assistant Professor	Male	Ph.D	146	Yes	28-04-2018	--	Regular
89	PATIL KIRAN BAJIRAO	57	Associate Professor	Male	M.A	416	Yes	19-07-1986	--	Regular
90	PATIL MEGHA SAGAR	35	Lecturer	Female	M.Sc.	108	Yes	16-06-2015	--	Adhoc / Contractual
91	Patil Milind Shamrao	42	Assistant Professor	Male	Ph.D	15	Yes	01-06-2019	--	Adhoc / Contractual
92	PATIL NEETA PANDURANG	40	Other	Female	Ph.D	70	Yes	14-07-2014	--	Adhoc / Contractual
93	PATIL NIKITA RAJENDRA	29	Lecturer	Female	M.Sc.	70	No	04-07-2014	31-08-2021	Adhoc / Contractual
94	Patil Pradip Yashwant	35	Lecturer	Male	Ph.D	30	Yes	25-06-2018	--	Adhoc / Contractual
95	PATIL PRIYA DHANAJAY	26	Lecturer	Female	M.Sc.	30	Yes	09-07-2018	--	Adhoc / Contractual
96	Patil Priya Digambar	36	Lecturer	Female	Ph.D	20	Yes	16-07-2019	--	Adhoc / Contractual
97	PATIL RADHIKA MAHADEO	34	Lecturer	Female	MCA	70	Yes	07-04-2014	--	Adhoc / Contractual
98	Patil Revati R	47	Lecturer	Female	Ph.D	280	Yes	01-08-2005	--	Adhoc / Contractual

99	Patil Sarika Dipak	34	Lecturer	Female	Ph.D	20	Yes	16-07-2019	--	Adhoc / Contractual
100	Patil Supriya Mohan	34	Lecturer	Female	SET	20	Yes	11-06-2019	--	Adhoc / Contractual
101	PATIL VAISHALI DURGARAM	37	Lecturer	Female	MBA	178	Yes	11-08-2008	--	Adhoc / Contractual
102	Patrawale Ajinkya Ajit	34	Lecturer	Male	Ph.D	72	Yes	06-01-2016	--	Adhoc / Contractual
103	PAWAR DILIPKUMAR ANNASAHEB	51	Assistant Professor	Male	M.A	368	Yes	21-06-1993	--	Regular
104	PAWAR VARSHA VIJAYRAO	53	Associate Professor	Female	M.Sc.	368	Yes	05-09-1990	--	Regular
105	PISE SHWETA ARVIND	25	Lecturer	Female	M.Sc.(Microbiology)	30	Yes	15-06-2018	--	Adhoc / Contractual
106	Prabhavati Arvind Patil	53	Assistant Professor	Female	Ph.D	61	Yes	21-03-2016	--	Regular
107	PUJARI VIJAY BAPUSO	35	Lecturer	Male	MCA	132	Yes	06-12-2010	--	Adhoc / Contractual
108	PUROHIT MAYAKUMARI MADANLAL	27	Lecturer	Female	SET	22	No	25-06-2018	31-08-2021	Adhoc / Contractual
109	Rahul Parashram Ingavale	41	Lecturer	Male	BFA	60	Yes	15-06-2015	--	Adhoc / Contractual
110	Rajashri Yashwant Patil	50	Assistant Professor	Female	M. Phil	288	Yes	15-07-1996	--	Regular
111	Ramesh R Kumbhar	57	Dean / Principal / Director / Vice Chancellor	Male	Ph.D	438	Yes	07-12-2020	--	Regular
112	Ruikar P M	26	Lecturer	Female	M.Sc.	20	Yes	16-07-2019	--	Adhoc / Contractual
113	RUIKAR SHRIKANT MAHADEV	60	Associate Professor	Male	M.A	420	No	29-07-1986	31-05-2021	Regular
114	S N Chaugule	30	Lecturer	Female	M.Sc.	20	Yes	16-07-2019	--	Adhoc / Contractual
115	Sachin Jalindar Jamadar	44	Lecturer	Male	BFA	50	Yes	13-06-2016	--	Adhoc / Contractual
116	Sagar Tanaji Sutar	38	Assistant Professor	Male	SLET	175	No	20-06-2017	26-11-2021	Regular
117	SALOKHE SATISH PUNDALIK	59	Associate Professor	Male	M.Sc.	408	No	28-04-2018	31-08-2021	Regular
118	Samiksha Annaso Farakate	30	Assistant Professor	Female	NET	58	Yes	15-06-2016	--	Regular
119	Sanket Sanjay Vathare	32	Lecturer	Male	M.Tech	94	Yes	16-06-2014	--	Adhoc / Contractual
120	Sanmukh Asmita Banda	24	Assistant Professor	Female	NET	10	Yes	10-07-2019	--	Adhoc / Contractual
121	Satish Vinayak Upalavikar	42	Lecturer	Male	BFA	66	Yes	15-06-2015	--	Adhoc / Contractual
122	SAWANT RAJU SHIVAJI	54	Lecturer	Male	MCA	208	Yes	16-06-2005	--	Adhoc / Contractual

123	Shinde Abhijit Vijaykumar	26	Lecturer	Male	SET	30	Yes	25-07-2018	--	Adhoc / Contractual
124	SHINDE SARITA DATTAJIRAO	35	Assistant Professor	Female	Ph.D	62	Yes	28-03-2016	--	Regular
125	SHIRKE SUNITA DIGAMBAR	53	Assistant Professor	Female	Ph.D	248	Yes	20-06-2003	--	Regular
126	Sidhant Arvind Karnik	30	Lecturer	Male	M.E.	40	Yes	12-06-2017	--	Adhoc / Contractual
127	Sneha Sampatrao Desai	30	Assistant Professor	Female	Ph.D	25	Yes	16-07-2019	--	Adhoc / Contractual
128	Sunny Shirirang Kale	37	Assistant Professor	Male	NET	85	Yes	18-03-2014	--	Regular
129	SURYAWANSHI RASHMI R	28	Lecturer	Female	M.Sc.(Microbiology)	30	Yes	15-06-2018	--	Adhoc / Contractual
130	SUTAR SHUBHAM SHASHIKANT	26	Lecturer	Male	M.Sc.	30	Yes	09-07-2018	--	Adhoc / Contractual
131	Sutar Raviraj Shamrao	36	Assistant Professor	Male	B.A	30	Yes	01-06-2018	--	Adhoc / Contractual
132	Tejashri Chandrakant Patil	35	Assistant Professor	Female	Ph.D	25	Yes	16-07-2019	--	Adhoc / Contractual
133	TUPE DIPAK RAMA	41	Assistant Professor	Male	Ph.D	188	Yes	28-04-2018	--	Regular
134	UBALE GOVARDHAN SUBHASH	36	Assistant Professor	Male	NET	156	Yes	28-04-2018	--	Regular
135	Ulape Mrunal Dattatraya	27	Assistant Professor	Male	M.Sc.	25	Yes	09-07-2018	--	Adhoc / Contractual
136	UNDALE KEDAR ASHOK	37	Assistant Professor	Male	Ph.D	82	Yes	18-03-2014	--	Regular
137	UPADHYE ASHUTOSH LAXMAN	30	Lecturer	Male	M.Sc.	70	Yes	01-12-2014	--	Adhoc / Contractual
138	Urmila S Khot	54	Associate Professor	Female	M.A	390	Yes	23-02-2021	--	Regular
139	Urunkar T V	28	Lecturer	Female	Ph.D	60	Yes	22-07-2015	--	Adhoc / Contractual
140	Wadkar Snehal Sanjay	28	Lecturer	Female	M.Sc.	48	Yes	27-06-2016	--	Adhoc / Contractual
141	WAGHMARE VISHAL BANSI	35	Assistant Professor	Male	Ph.D	60	Yes	15-06-2016	--	Regular
142	WAJANTRI DHANASHRI ASHOK	26	Lecturer	Female	M.Sc.(Microbiology)	20	Yes	09-07-2018	--	Adhoc / Contractual
143	Yogita Shamrao Pujari	27	Assistant Professor	Female	SET	25	Yes	16-07-2019	--	Adhoc / Contractual

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