

SHIVAJI UNIVERSITY, KOLHAPUR

**Revised API - PBAS Pro forma for Recruitments and Promotion under CAS
as per UGC's 4th Amendment Dated 11th July, 2016
(YEAR 29 / 01/2018 - 28 / 01/ 2019)**

PART A : GENERAL INFORMATION AND ACADEMIC BACKGROUND

- Name of College :- Vivekanand College, Kolhapur (Autonomous)
1. Name (in Block Letters) :- Mr. SUTAR SAGAR TANAJI
 2. Father's Name / Mother's Name :- Shri. Sutar Tanaji Manik
 3. Department :- Mathematics
 4. Current Designation & Grade Pay :- Assistant Professor, 15600-39100 (A.G.P. 7000)
 5. Date of last Promotion :-29/01/2015
 6. Position and Grade Pay applied under CAS :- Assistant Professor,15600-39100(A.G.P. 8000)
 7. Date of eligibility for promotion :- 29/01/2020
 8. Date and Place of Birth :-16/11/1982, At: Ghudewadi, Tal:Radhanagari,
Dist:Kolhapur
 9. Sex :Male
 10. Marital status :-Married
 11. Nationality :-Indian
 12. Indicate category and sub category (if reserved):-Hindu-Sutar (O.B.C.)
 13. Address for correspondence (with Pin code) :- Dept. of Mathematics, Vivekanand
college, Kolhapur
 14. Permanent Address (with Pin code) :- "Hirai Nivas",At:Ghotawade, Post:Kaulav,
Tal: Radhanagari, Dist: Kolhapur -416211
- Telephone No (Mobile) :-+919403554214
- Email :-sutar.sagar007@gmail.com

15. Academic Qualifications (S.S.C. till post graduation) :-

Examinations	Name of the Board/ University	Year of Passing	Percentage of marks obtained	Division/ Class/Grade	Subject
High School / S.S.C.	Maha. State Board of Edu., Pune	March, 1998	78.66	First Class with Dist.	----
H.S.C.	Maha. State Board of Edu., Pune	March 2000	70.50	First Class	Physics, Chemistry, Mathematics
B. Sc. (Maths)	Shivaji University, Kolhapur.	April 2003	82.48	First class with Dist.	Mathematics
M. Sc. (Maths)	Shivaji University, Kolhapur.	April 2005	80.71	First class with Dist.	Mathematics
SET	Pune University	Feb 2006	Pass	Mathematical Sciences

16. Research Degree(s): Registered for Ph.D. Degree (June 2018)

Degrees	Title	Date of award	University
Ph.D./D. Phil	Studies on Nonlinear differential Equations of Fractional order	Appearing	Shivaji University, Kolhapur

17. Appointments held prior to joining this institution

Designation	Name of Employer	Date of		Salary with Grade Pay	Reason of leaving
		Joining	leaving		
	N	I	L		

18. Posts held after appointment at this institution:-

Designation	Department	Date of actual		Grade
		From	To	
Assistant Professor	Mathematics	29/08/2008	29/01/2015	AGP (6000)
Assistant Professor	Mathematics	29/01/2015	Till Date	AGP (7000)

19. Period of teaching experience:

P.G. Classes (in years) 01 Year 06 Months

U.G. Classes (in years) 11 Year 05 Months

20. Research Experience excluding years spent in M. Phil / Ph. D (in years) 04 Years

21. Fields of Specialization under the Subject / Discipline

(a) Pure Mathematics

(b) Wavelet Analysis, Fractional calculus and Differential Equations.

22. Academic Staff College Orientation / Refresher Course/ ISTE - AICTE Sponsored STTP/SBP attended during the year.

Name of the Course/ Summer School	Place	Duration	Sponsoring Agency
	N	I	L

PART B : ACADEMIC PERFORMANCE INDICATORS

Based on the teacher's self-assessment, API scores are proposed for (a) teaching related activities; domain knowledge; (b) participation in examination and evaluation; and (c) contribution to innovative teaching, new courses etc. The minimum API score required by teachers from this category is different for different levels of promotion. The self- assessment score should be based on objectively verifiable records. It shall be finalized by the screening cum evaluation / selection committee. Universities may detail the activities, in case institutional specificities require, adjust the weightages without changing the minimum total API scores required under this category.

CATEGORY I: TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES

a. Direct teaching Maximum Score 70, for Assistant Professor, Maximum Score 60 for Associate Professor & Professor.

a. i. Classroom teaching lectures, seminar (As per allocation)

Sr. No.	Course/ Paper	Level	Mode of Teaching*	No. of periods / Hours allotted		No. of periods / Hours engaged per annum	Actual Score (Actual hours spent per academic year ÷ 7.5/ 7.75/7.75)
				Per Week	Per annum		
1	B.Sc.-I	U.G.	Lecture	06	180	168	$134.4 \div 7.5 = 17.92$
2	B.Sc.-II	U.G.	Lecture	03	90	78	$62.4 \div 7.5 = 8.32$
3	B.Sc.-III	U.G.	Lecture	06	180	168	$134.4 \div 7.5 = 17.92$

* Lecture (L), Seminar (S)

a. ii. Classroom teaching (including lectures, seminar) in excess of UGC norms (as per allocation)

Sr. No.	Course / Paper	Level	Mode of Teaching*	Hours/ Periods per academic year engaged	Actual Score (Actual hours spent per academic year ÷ 7.5/ 7.75/7.75)
1	M.Sc.-II	P.G.	Lecture	100	$100 \div 7.5 = 16$

* Lecture (L), Seminar (S)

a. iii. Tutorials and Practical's, Field work, Project Supervision (Actual as per student attendance register)

Sr. No.	Course / Paper	Tutorials/ Practical/ Field work/ Project supervision	Hours/ Periods per academic year engaged	Actual Score (Actual hours spent per academic year ÷ 7.5/ 7.75/7.75)
1	B.Sc.-II (CML-III)	Practical (02-Periods)	90(periods)	$72 \div 7.5 = 09.60$
2	B.Sc.-III (CML-IV)	Practical (03-Periods)	90(Periods)	$72 \div 7.5 = 09.60$

Sub Total a. Direct Teaching Max. Score 70/60 Actual Score – a i+ii+iii = 70 (79.36)

b. Examination duties - Maximum Score 20, for Assistant Professor & Associate Professor, Maximum Score 10 for Professor.

Sr. No.	Type of Duties	Dates from - to	Actual Hours spent	Actual Score (Actual hours spent per academic year ÷ 10)
1	Question paper setting,			
	M.Sc.-I Algebra (3-SETS)	25 Sep. 2018 To 27 Sep. 2018	36 (12 Hrs/Set)	3.6
	B.Sc.-I DSC-1003A	28 Sep. 2018 To 30 Sep. 2018	18 (12 Hrs/Set)	1.8
2	Invigilation/supervision	3/5/2018 To 5/5/2018(5session)	10 (2Hr/Session)	1.0
		12/11/2018 To 27/11/2018(5session)	10	1.0
		20/10/2018 To 25/10/2018(4session)	08	0.8
	Flying squad			
	Custodian			
	CAP Director/Assitt director			
	Unfair menace committee			
	Lapses committee			
	internal assessment			
	external assessment			
	Theory			
	B.Sc.-II at G.K.G. College, Kolhapur (235- Answer sheets)	13/09/2018 To 15/09/2018	235 ÷ 6 = 39.16	3.91
	Practical			
	Examiner for B.Sc.-III at Devchand college, Nipani	13/02/2018 To 17/02/2018	35 (8 Hrs/Day)	3.5
	Examiner for B.Sc.-III at Dr.Ghali College, Gadhinglaj	27/02/2018 To 3/03/2018	35 (8 Hrs/Day)	3.5
	Examiner for B.Sc.-II at D.R.Mane college, Kagal	2/4/2018 To 04/04/2018	19 (8 Hrs/Day)	1.9
	Examiner for B.Sc.-II at ACS, College, K'beed.	5/4/2018 To 07/04/2018	19 (8 Hrs/Day)	1.9
	Examiner for B.Sc.-II at B.M.K., Kurukali	8/4/2018 To 12/4/2018	35 (8 Hrs/Day)	3.5
	re evaluation			
	Total Actual Score			20 (29.21)

c. Innovative Teaching - Maximum Score 10 for Assistant Professor, Maximum Score 15 for Associate Professor, Maximum Score 20 for Professor.

Sr. No.	Nature of Activity	Max Score	Actual hours spent per academic year	Actual Score (Actual hours spent per academic year ÷ 10)
	<ul style="list-style-type: none"> • Learning Methodologies • Use of innovative methodologies for teaching • Use of ICT • Updating of subject content • Course improvement • Preparation of study material (1 Hr/Day) • Interaction with entrepreneur / social worker • Mentoring • Participative teaching • Role playing 		320	32
	Sub total (max score 10)	10/15/20		10 (32)
	Total of Category 1 Max score	100/95/90		100
	Minimum API score required for Category I *	80/75/70		

Note : * Assistant Professor Stage 1 to 2 = 80, Stage 2 to 3 = 80,
 Assistant Professor to Associate Professor Stage 3 to 4 = 75,
 Associate Professor to Professor Stage 4 to 5 = 70
 Professor Stage 5 to 6 = 70

1. Direct Teaching 16/14/14 hours per week include the Lectures/Tutorials/Practicals /Project Supervision/Field Work.
2. University may prescribe minimum cut-off, say 75%, below which no scores may be assigned in these sub-categories.
3. In consonance with established academic and teaching traditions, and with a view to reinforcing a student-centric and caring approach the teachers are encouraged to work with students, beyond the structure of classroom teaching. Indicatively, this could entail mentoring, guiding and counseling students. In particular teachers would be the best placed to identify and address the needs of students who may be differently abled, or require assistance to improve their academic performance, or to overcome a disadvantage. There are no prescribed hours for such efforts, measured either in weeks or months, or in the context and calculation of the API scores, these are nevertheless important and significant activities that could be carried out by teachers.
4. Student Feedback is an integral part of the institutional and academic development of higher educational institutions and in fostering quality. Student feedback and teacher response plays a catalytic role towards improvement in teaching-learning and institutional development. Feedback from students on teaching, delivery, methodology and pedagogy is pivotal with a view to enhancing clarity of concepts, subject understanding and developing and deepening an interest in the academic discipline. Universities and Colleges should encourage teachers to assist students in providing constructive feedback on teaching-learning in order to enhance quality education and in responding to the feedback.

CATEGORY II

PROFESSIONAL DEVELOPMENT, CO-CURRICULAR AND EXTENSION ACTIVITIES

Based on the teacher's self-assessment, Category II API scores are proposed for Professional development, co-curricular and extension activities; and related contributions. The minimum API required by teachers for eligibility for promotion is fixed in Table II (A). A list of items and scores is given below. The self-assessment score should be based on objectively verifiable records and shall be finalized by the screening cum evaluation committee for the promotion of Assistant Professor to higher grades and selection committee for the promotion of Assistant Professor to Associate Professor and Associate Professor to Professor and for direct recruitment of Associate Professor and Professor.

Category II	Nature of Activity	Maximum API Score	Actual score
a.	<p>Student related co-curricular, extension and field based activities.</p> <p>(i) Discipline related co-curricular activities (e.g. remedial classes, career counselling, study visit, student seminar and other events.) (ii) Other co-curricular activities (Cultural, Sports, NSS, NCC etc.) (iii) Extension and dissemination activities (public /popular lectures/talks/seminars etc.)</p>	15	Actual hours spent per academic year ÷ 10
b	<p>Contribution to corporate life and management of the department and institution through participation in academic and administrative committees and responsibilities.</p> <p>i). Administrative responsibility (including as Dean / Principal / Chairperson / Convener / Teacher-in-charge/similar other duties that require regular office hrs for its discharge) (ii). Participation in Board of Studies, Academic and Administrative Committees</p>	15	Actual hours spent per academic year ÷ 10
c	<p>Professional Development activities (such as participation in seminars, conferences, short term training courses, industrial experience, talks, lectures in refresher / faculty development courses, dissemination and general articles and any other contribution)</p>	15	Actual hours spent per academic year ÷ 10

**CATEGORY II - CO- CURRICULAR, EXTENSION, PROFESSIONAL
DEVELOPMENT RELATED ACTIVITIES (Year wise)**

Category II	Nature of Activity	Maximum API Score	Actual score	Verified API Score	Page No.
a	<p>Student related co-curricular, extension and field based activities.</p> <p>i. Discipline related co- curricular activities organized</p> <ul style="list-style-type: none"> • Field work, field studies study tour (M.Sc.- One Day-8Hrs) • Student seminar • Remedial classes • Career counseling • NET/SET/GETT/Workshop (1 week) • Quiz, debate, elocution, Guest Lecture (on subject) (1- Lecture) (Chairperson)(10Hrs) • Essay competition on subject • Exhibition • Subject / faculty day celebration (National Mathematics Day) (5Hrs) • Survey conduction • Subject association activity (Science Association) (16Hrs) (Evidence to be provided.) 	15	<p>Actual hours spent per academic year ÷ 10</p> <p>39 ÷ 10 = 3.9</p>	3.9	
	<p>ii. Other co-curricular activities</p> <ul style="list-style-type: none"> • Cultural prog. coordinator • NSS, NCC officer/ Assit officer • Eradication of superstitions • Tree plantation • AIDS / Awareness • Blood donation camp • Student welfare officer • Placement officer (Member of committee – Placement-30Hr) Sports Committee: Member Gymkhana committee-10Hrs Member: Academic Calendar Committee- 30Hr (Evidence to be provided.) 		<p>Actual hours spent per academic year ÷ 10</p> <p>70 ÷ 10 = 7.0</p>	7.0	
	<p>iii. Extension and dissemination activities</p> <p>Positions held / Leadership role played in organization linked with Extension work</p> <ul style="list-style-type: none"> • Community work such as—National integration, human Right, peace, Scientific temper flood/ drought relief • Public lectures delivered (Related to subject) • Talks delivered in a programme as chief guest 		<p>Actual hours spent per academic year ÷ 10</p>	0.0	

	<ul style="list-style-type: none"> • Seminars in public interest • General awareness activities • Organizing subject related event like lecturer on special topics • Popular writings not covered under(III) (Evidence to be provided.) 			
B	<p>Contribution to corporate life and management of the department and institution through participation in academic and administrative committees and responsibilities.</p> <p>i. Administrative responsibility</p> <ul style="list-style-type: none"> • Dean, Principal, management council member • Director of school/institute • IQAC coordinator, • Refresher/orientation coordinator • Head of Department (M. Sc. Coordinator)(50Hrs) • Chairperson/ Convener • Organization of one day national seminar (Two activity: Lecture +Paper presentation= 40Hrs) <p>Teacher-in-charge or similar duties that require regular office `hours for its discharge) per duty</p>	15	Actual hours spent per academic year ÷ 10 90÷ 10=09	09
	<p>ii. Participation in</p> <ul style="list-style-type: none"> • BOS/ Faculty / Academic Council / Senate/ any other University Committee (2Meeting 16Hrs) • Chairman for subject related event like. Ph.D. Open Defense Session. • Various Scrutiny meeting • Resource Person/ Speaker for subject related event • Referee/ Judge for subject related event etc. • Administrative Committees • Editorial Board • Local management committee • Admission committee (M.Sc-I and B.Sc.-II- 30+30=60Hrs) • Campus development • Library committee • Standing Committee • Sexual Harassment &Prevention Committee etc. • Membership / participation in State / Central bodies/committees on education research 		Actual hours spent per academic year ÷ 10 76÷ 10=7.6	7.6

	• Exam reforms				
C	Professional Development activities <ul style="list-style-type: none"> • participation in seminars, conferences (1-workshop 8Hrs) • short term training courses, • industrial experience, • talks, • lectures in refresher / faculty development courses, • dissemination and general articles and any other contribution 	15	Actual hours spent per academic year ÷ 10 $8 \div 10 = 0.8$	0.8	
	Total of Category II Max score	45	28.3	28.3	
	Minimum API score required for Category II (for Assessment period)	*50/50/50 /50/100			

- * Stage 1 to 2 = 50,
 Stage 2 to 3 = 50,
 Stage 3 to 4 = 50,
 Stage 4 to 5 = 50,
 Stage 5 to 6 = 100

* Teachers may score the balance of points from either Category II or Category III to achieve the minimum score required under Category II + III.

VERIFIABLE CRITERIA: 1) Academic Dairy, 2) Bio Metric Generated Slips. 3) Attendance sheets, 4) Certification by HOD / Principal, 5) Supporting Documents

CATEGORY: III

RESEARCH AND ACADEMIC CONTRIBUTIONS

Based on the teacher's self-assessment, API scores are proposed for research and academic contributions. The minimum API scores required for teachers from this category are different for different levels of promotion in universities and colleges. The self-assessment score shall be based on verifiable records and shall be finalized by the screening cum evaluation committee for the promotion of Assistant Professor to higher grades and Selection Committee for the promotion of Assistant Professor to Associate Professor and Associate Professor to Professor and for direct recruitment of Associate Professor and Professor.

III A) (i) Published Papers in Refereed Journals as notified by the UGC* (25 points per publication)

Sr. No.	Title with page Nos.	Journal	ISSN / ISBN No.	Impact Factor, if any	No. of co-authors	Whether principal author/ corresponding author / Guide	Self appraisal score	API score Verified	Page No. of relevant documents
1	On existence and stability results for nonlinear fractional delay differential equations	Boletim da Sociedade Paranaense de Matematica (BSPM)	ISSN-00378712	No	02	No	17.5	17.5	
Sub Total A (i)							17.5	17.5	

Published Papers in Other Reputed Journals as notified by the UGC* (10 points per publication)

Sr. No.	Title with page Nos.	Journal	ISSN / ISBN No.	Impact Factor, if any	No. of co-authors	Whether principal author/ corresponding author / Guide	Self appraisal score	API score Verified	Page No. of relevant documents
				N	I	L			
Sub Total A (i)							17.5		

III B) Publications other than journal articles (books, chapters in books)

(i) Text/Reference, Books published by International Publishers, with ISBN/ISSN number as approved by the University and posted on its website. The List will be intimated to UGC. (30 Points per Book for Single Author)

Sr. No.	Title with page nos.	Type of Book & Authorship	Publisher & ISSN/ ISBN No.	Whether peer reviewed	No. of co-authors	Whether principal author /corresponding author /Guide	Self Appraisal score	API score Verified	Page No. of relevant documents
				N	I	L			
Sub Total B i)									

(ii) Subject Books, published by National level publishers, with ISBN/ISSN number or State / Central Govt. Publications as approved by the University and posted on its website. The List will be intimated to UGC. (20 Points per Book for Single Author)

Sr. No.	Title with page nos.	Type of Book & Authorship	Publisher & ISSN/ ISBN No.	Whether peer reviewed	No. of co-authors	Whether principal author /corresponding author /Guide	Self Appraisal score	API score Verified	Page No. of relevant documents
				N	I	L			
Sub Total B ii)									

(iii) Subject Books, published by other local publishers, with ISBN/ISSN number as approved by the University and posted on its website. The List will be intimated to UGC. (15 Points per Book for Single Author)

Sr. No.	Title with page nos.	Type of Book & Authorship	Publisher & ISSN/ ISBN No.	Whether peer reviewed	No. of co-authors	Whether principal author /corresponding author /Guide	Self Appraisal score	API score Verified	Page No. of relevant documents
				N	I	L			
Sub Total B iii)									

(iv) Chapters in Books, published by National and International level publishers, with ISBN/ISSN number as approved by the University and posted on its website. The List will be intimated to UGC. (International -10 points per Chapter National – 5 Points per Chapter)

Sr. No.	Title with page nos.	Type of Book & Authorship	Publisher & ISSN/ ISBN No.	Whether peer reviewed	No. of co-authors	Whether principal author /corresponding author /Guide	Self Appraisal score	API score Verified	Page No. of relevant documents
				N	I	L			
Sub Total B iv)									

Total B (i+ii+iii+iv)	00
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* Wherever relevant to any specific discipline, the API score for paper in refereed journal would be augmented as follows: (i) paper with impact factor less than 1 - by 5 points; (ii) papers with impact factor between 1 and 2 by 10 points; (iii) papers with impact factor between 2 and 5 by 15 points; (iv) papers with impact factor between 5 and 10 by 20 points; (v) papers with impact factor above 10 by 25 points. The API for joint publications shall be calculated in the following manner: Of the total score for the relevant category of publication by the concerned teacher, the First and Principal / corresponding author /supervisor / mentor would share equally 70% of the total points and the remaining 30% would be shared equally by all other authors.

III C) Research Projects:

III C (i) Sponsored Projects

- A) Major projects: grants above Rs.30 lakhs for Engineering/ sciences & above Rs.5 lakhs for others, 20 points per project,
- B) Major project: grants above Rs. 5 lakhs up to Rs. 30 lakhs for Engineering/ science and Rs.3 lakhs minimum to Rs. 5 lakhs for others, 15 points per project,
- C) Minor project: grants above Rs.1 lakhs up to Rs. 5 lakhs for Engineering/ sciences & above Rs.1 lakhs up to Rs. 3 lakhs for others, 10 points per project,

Type of project	Title	Agency	Year of completion	Whether Co-PI	Grant (Rs. Lakh)	Self appraisal Score	API score Verified	Page No. of relevant documents
			N	I	L			
Sub Total C (i)								

III C (ii) Consultancy Projects (Amount mobilized with minimum Rs.10 lakhs for Engineering/ sciences & minimum of Rs.2 lakhs for others, 10 points for every Rs 10 lakhs & Rs. 2 lakhs. respectively)

Sr. No.	Title	Agency	Year of completion	Whether Co-PI	Amount Mobilized (Rs. Lakh)	Self appraisal Score	API score Verified	Page No. of relevant documents
			N	I	L			
Sub Total C (ii)								

III C (iii) Projects Outcome/Output:

Patent / Technology transfer / Product process

Major Policy document prepared for international bodies like WHO/UNO/UNESCO/UNICEF etc. Central / State Govt./Local Bodies(30 for each International / 20 for each national level output or patent. Major policy document of International bodies - 30 Central Government – 20, State Govt.-10 Local bodies – 5)

Sr. No.	Name of the Project	Funding Agency	Whether Co-PI	Amount Mobilized (Rs.)	Self appraisal score	API score Verified	Page No. of relevant documents
				N	I	L	
Sub Total C (iii)							

Total C(i+ii+iii)	00
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III D Research Guidance (In the case of joint supervision points are to be equally shared)

(For M.Phil. degree awarded 5 points per candidate, Ph.D. degree awarded 15 points per candidate. Ph.D. thesis submitted 10 points per candidate)

Sr. No.	Number Enrolled	Thesis Submitted	Degree awarded	API Score Claimed by the candidate	API Score Verified	Page No. of relevant documents
M. Phil or equivalent			N	I	L	
Ph. D. or equivalent			N	I	L	
Sub Total D						

III E Fellowships, Awards and Invited lectures delivered in conferences / seminars

III E (i) Fellowships/ Awards

- A. International Award /Fellowship from academic bodies/associations -15 per Award / 15 per Fellowship.
- B. National Award/Fellowship from academic bodies/associations -10 per Award / 10 per Fellowship.
- C. State/University level Award from academic bodies/associations -5 per Award

Sr. No.	Fellowship / Award	Year	Level International /National / State / University	Awardee Academic Body/ Association	API Score Claimed by the candidate	API Score Verified	Page No. of relevant documents
			N	I	L		
Sub Total E (i)							

III E (ii) Invited lectures / papers International level 7 per lecture, National level 5 per lecture, State / University level 3 per lecture

a. Invited lectures

Sr. No.	Title of Lecture /Academic Session	Title of Conference /Seminar etc	Organized by	Whether international /National	API score claimed	API Score Verified	Page No. of relevant documents
			N	I L			
Sub Total E (ii)							

(ii) Invited lectures / papers International level 5 per paper, National level 3 per paper, State / University level 2 per paper

a. Papers presented

Sr. No.	Title of Lecture /Academic Session	Title of Conference /Seminar etc	Organized by	Whether international/N ational/ State or University level	API score claimed	API Score Verified	Page No. of relevant documents
			N	I L			
Sub Total E (ii)							

Total E (i+ii)	00
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The score under this sub-category shall be restricted to 20% of the minimum fixed for Category III for any assessment period

III (F) Development of e-learning delivery process/material

10 per module

IV SUMMARY OF CATEGORY III

Details	By Candidate	By Committee	Remark
Total A)	17.5	17.5	
Total B)	00		
Total C)	00		
Total D)	00		
Total E)	00		
Total F)	00		
Grand Total	17.5	17.5	

V SUMMARY OF API SCORES

	Criteria	API score claimed	API score verified	Page No.
I	Procurement, Organization, and Delivery of Knowledge and Information Through Library Services	100	100	
II	Professional Development, Co-Curricular and Extension Activities	24.2	24.2	
III	Research and Academic Contribution	17.5	17.5	
	TOTAL API(I + II + III) (Minimum Score required 90/120/150/180)	141.7	141.7	

List of Enclosures:

(Please attach, copies of certificates, and / or letters sanction orders, papers etc. wherever. Necessary)

1. Time Table and Work load
2. Exam related orders and certificates
3. College committee
4. Departmental activities
5 Conference and seminar certificates

UNDERTAKING

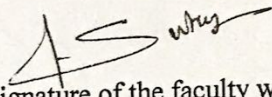
I Mr. SAGAR TANAJI SUTAR undertake that the information provided is correct as per records submitted by me to College / Institute / university and / or documents enclosed along with the duly filled PBAS performa.

My PBAS based APIs score carries

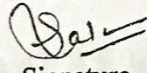
141.7

Place : Kolhapur

Date : 28/12/2020

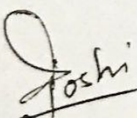

Signature of the faculty with
Designation

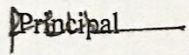
Signature
I.Q.A.C. Coordinator


Signature
Head of the Department
HEAD
Department of Mathematics
Vivekanand College, Kolhapur

Place : Kolhapur

Date : 28/12/2020


Coordinator - IQAC
vivekanand College,
Kolhapur


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



N.B.: The individual PBAS performa duly filled along with all enclosures, submitted for CAS promotions will be duly verified by the college/Institute/university as necessary and placed before the Screening cum Evaluation Committee or Selection Committee for assessment / verification.