

DEPARTMENT OF MATHEMATICS

Index

Guest Lecture on basics and research Opportunities In Field

Of Mathematics: 2020-21

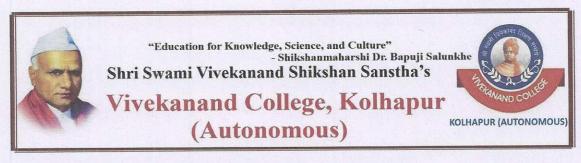
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(Prof. S. P. Patankar) HEAD

Department of Mathematics Vivekanand College, Kolhapu:

Date: 06/02/2021



Department Of Mathematics

Guest Lecture: 2020-2021

Notice

All the students of B. Sc III (Mathematics) and M.Sc. II (Mathematics) are hereby informed that as per your curriculum study guest lecture on Basics and Research Opportunities in the field of Complex Numbers by Dr. U. H. Naik (HOD, Math. Dept. Willingdon college, Sangli) is arranged on 13/02/2021. You are expected to be present at 02:00 pm.



(Mr. S. P. Patankar)
HEAD

Department of Mathematics Vivekanand College, Kolhapu:

श्री स्वामी विवेकानंद शिक्षण संस्थेचे विवेकानद कालज, कोल्ह

२१३०, ई ताराबाई पार्क, कोल्हापूर, ता. करवीर, जि. कोल्हापूर - ४१६ ००३ शिवाजी विद्यापीठ, कोल्हापूर संलग्नीत

नॅक मानांकन : "A" (सी.जी.पी.ए. ३.२४) कॉलेज उईथ पोटेन्शिअल फॉर एक्सलन्स, यु.जी.सी., न्यु दिल्ली स्टार कॉलेज – डी.बी.टी. – भारत सरकार आय.एस.ओ. ९००१:२०१५



कोल्हापूर (स्वायत्त)

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

ापूजी साळुंखे

मा. आमदार. चंद्रकांत दादा पाटील

प्राचार्य अभयकुमार साळुंखे

प्राचार्या सौ. शुभांगी गावडे M.Sc., B.Ed. डॉ. आर. आर. क्भार M.Sc. M.Phil.,Ph.D.

कमांक व्हि.सी.के / समक्ष

दिनांक: 13/2/21

Invitation Letter

To, Dr. U. H. Naik, Head, Department of Mathematics, Willingdon College, Sangli.

Subject: Invitation for an Invited talk

Respected Sir,

As per above mentioned subject the Department of Mathematics of our college takes the opportunity to arrange your guest lecture at 2:00 p.m.on Saturday 13th February, 2021. Kindly accept our invitation.

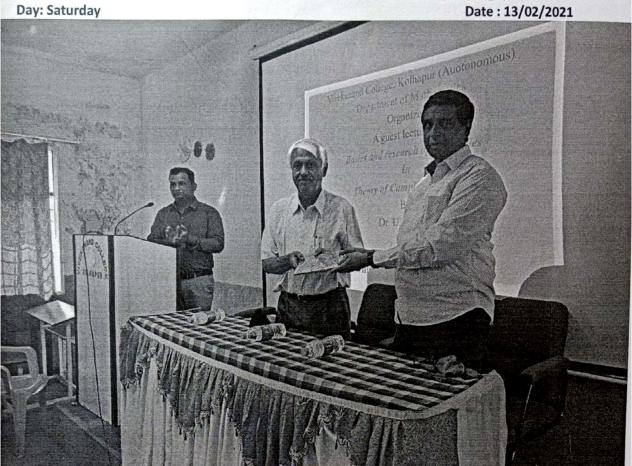
Thanking you.

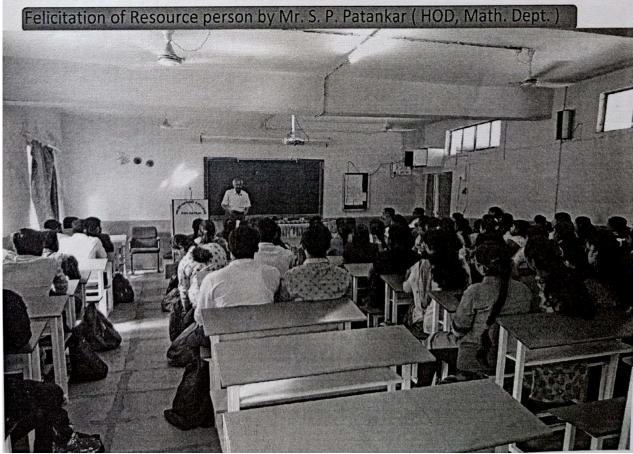
Department of Mathematics Vivekanand College, Kolhapux Yours faithfully,

Vivekanand College, Kolhapur (Autonomous) Department of Mathematics and IQAC Organizes

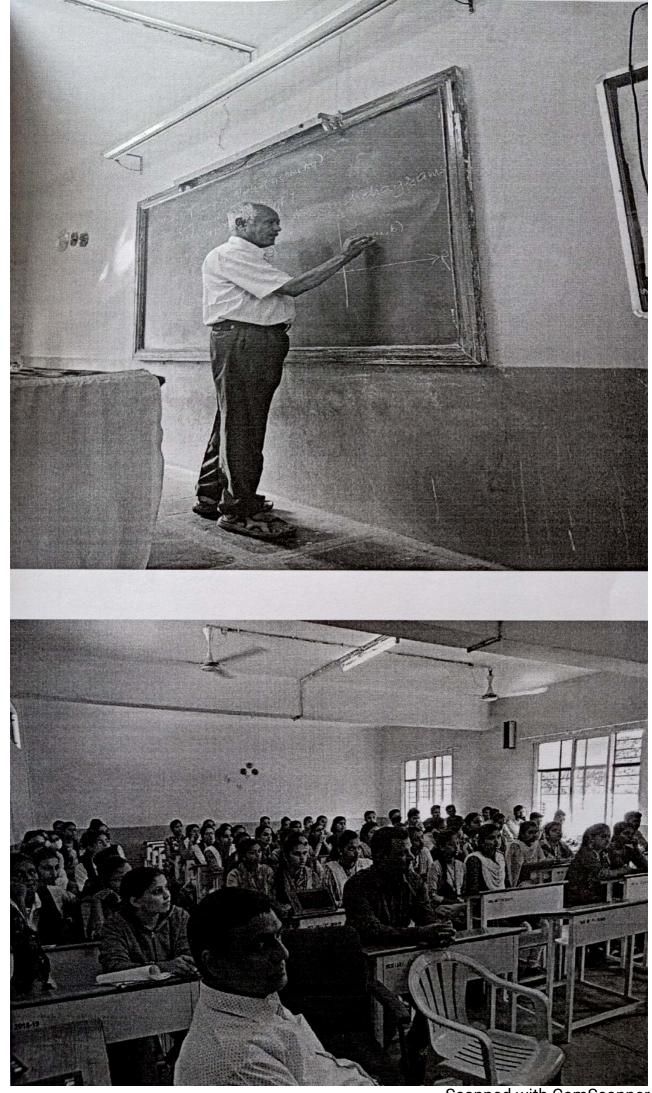
Guest Lecture on

"Basics and Research Opportunities in the field of Complex Numbers"
By Dr. U. H. Naik (HOD, Mathematics, Willingdon college, Sangli)





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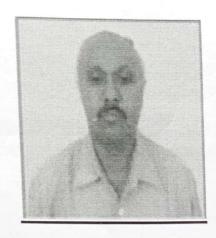


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Department of Mathematics Vivekanand College, Kolhapur (Autonomous) List of students attended Guest Lecture Date:-12/02/2021

Sr. No.	Name of the student	Class	Signature
1.	Divya Ramesh Patil	BSC-III	Platil
2.	Manisha Appasaheb Shinde	BSC-III	Senisher
3.	Priyanka Bajirao Chougale	BSC-III	Blue
4.	Akanksha Dhanaji Patil	BSCIII	6.
5.	Khambe Manisha Madhukax	B.Sc.III	Pkhambe
6.	Devardekar Unmesha Sunil	B. Sc. 11	Bevardekoz.
7)	Sharma Ankita Raviraj	BSc tti	Dharna.
8.	Ruchita Pralhadray Choudhary	B.Sc.III	
9	Mayuri Panduraya Powar	B. sc. 111	Mayunowas
10-	Makra Vikas Bendke	B. 80 TI	medie
11.	Amote Punom Vitthal	B.Sc. III	RAmade
12.	Nikam Sneha Bajarang	B.Sc III	BHICAID
13.	Tandale Purva Shirish	B.SC. III	PANOT.
14.	Gaikwad Amrita Proakash	B.SC. III	3 metas
15.	- 11 O Mia Tangli	MSc-I	Rebuja.
16		M.SC-I	mali
17.	Duriage Sharavy Dinkar	MScI	della
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20)	Sutar shivani Anil	Msc-I	Sutarl.
22	to the Antita Mahapata	M.Sc.T	•
	Patil Vedanti Vasant	M.Sc. J	Office 180
23	Mrudula G. Goliwadekar.	M.Sc I	Herroll
25	Sonali S. Sankpal.	M.Sc J	Washer.
26	Vedika Sanjay Kadam	M.Se. I	Vidula
27	Vidua Milind Pattl	M.Sc-I	Sheller.
28	. Shoushti R. Kolekar	M. SC. II	80 lar
29	Tarabal Anil	M.SC. I	C

		Class	
Sr. No.	Name of the student	M.SCII	Pos Sr.
30	Priyanka shivayya swami	M.SC-II	Bour
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32	anidy su	m.sc-II-	Polacock
33	DANDAMICITY	M.SC. II	Helfadhau
34.	n line sharken	24 2 1	A.
35.	Toigsmini Rammanara	M.SC.II	<u>Am</u>
36.	· Wasamalit Mari	M.Sc.II	Fraynade.
37.	Samiksha suxended 123.	Msc. II	Batil.
38	Bhakti Dhanaji Patti	M-SC-I	p.v. Paris
29	Peabhvieai vikas patil	Bisc-III	28K)
40	Sandin Sukumar Khanderar		Jan.
41.	Abhinandan Mahaveer Chougule	B.Sc.III	Spunn
42.	Saurabh Vinker Patil	D.OC +111	Aambhon
43.	Akshay Dadaso Kumbhar.	B.S.C.III	A.B.khot,
44	Akash Balaco khot	BSC III	
45	Sourabh Suhas Patil	B.ScIII	Fatil
46	Ramesh Annappa Mote	B.CC- TUI	Remote,
47	Vinayak Asjun Gawade	BOC-III	(Due
48	Jadhar Digvisian suresh	-11-000	Gadha.
49	karale shubham Mansing	-11-	Shiping
50	Thorbole Karshinath N.	-H- MSGII	AN E
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BIO-DATA

NAME : Dr. NAIK UDAYKUMAR HANMANTRAO

ADDRESS:

: DEPARTMENT OF MATHEMATICS, WILLINGDONCOLLEGE, Office

SANGLI 416415

Ph. (0233) 6605151 (O),

Residence : Khare Group Housing Project,

At.InamDhamni, Post. SANGLI

PIN 416416

Ph. (0233) 2304478 (R), Mob. 9421222062

E-mail: naikpawan@yahoo.com

: 11 - 03 - 1961 DATE OF BIRTH

EDUCATIONAL QUALIFICATIONS: M.Sc., M.Phil., Ph.D.

: Associate Professor and Head of the department. Designation

Vice-Principal.

Subject/Department : Mathematics

Area of specialization: Geometric Function Theory in Complex Analysis

Teaching Experience:

Junior College : 1981 – 1992 in Willingdon College, Sangli. (A) Senior College : 1992 onwards in Willingdon College, Sangli. (B)

P. G. teaching : Aug. 1995 onwards in Willingdon College, Sangli. (C)

(d) Research Guide: Since 2011 No. H.S.C./1074/R-1/DT: 8-8-1976

" ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार" शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha's

VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)

2130, 'E'Tarabai Park, Kolhapur, Tal. Karveer, Dist. Kolhapur-416 003
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

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Salunkhe Hon. Char

Hon. Chandrakant Dada Patil MLA

Chairman
Prin. Abhaykumar Salunkhe
M.A.

Secretary
Prin. Mrs. Shubhangi Gavade

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

VCKI व्यमस

Date: 1312121

Appreciation Letter

To,
Dr.U.H. Naik,
Head,
Department of Mathematics,
Willingdon College,
Sangli.

Subject: Letter of Appreciation

Respected Sir,

We appreciate your knowledgeable and interactive lecture/invited talk entitled "Basics and research opportunities in Theory of Complex Numbers" delivered on Saturday 13th February, 2021. Your contribution has been valuable to the scientific community and we look forward for the same co-operation in the future.

Thanking you.

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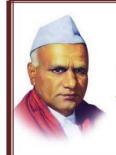
Bal=

(Mr. S. P. Patankar)

Department of Mathematics Vivekanand College, Kolhapur Yours faithfully,

(Dr. R. R. Kumbhar)

Vivekanand College Kolhapur



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

Shri Swami Vivekanand Shikshan Sanstha's

Vivekanand College, Kolhapur (Autonomous)

KOLHAPUR (AUTONOMOUS)

2020-21

Report: Guest Lecture

1. Name of Department : Mathematics

2. Name of Organized Activity : Basics and Research Opportunities in the field of

Complex Numbers

3. Date/ Duration : 13/02/2021

4. Aims and Objectives : 1. To inspire students toward research.

2. To introduce advanced Complex Analysis.

5. No. of beneficiaries : Total = 52

6. Expenditure & funding agency : Nill

7. Brief description:

Department of Mathematics of Vivekanand college (Autonomous), Kolhapur organised Guest lecture on the topic "Basics and Research Opportunities in the field of Complex Numbers" for B.Sc.III and M.Sc. students of Mathematics on Saturday, 13 Feb 2021. The resource person was Dr. U. H. Naik (HOD, Math. Dept. Willingdon college, Sangli). Dr. Naik elaborated his research in Geometric function theory and Research opportunities in complex numbers. Students of mathematics attended this lecture with great enthusiasm. Mr. Sagar Sutar introduced Dr. Naik and was felicitated by the hands of Mr. S. P. Patankar (HOD, Mathematics).

Dr. Naik discussed some basic concepts of complex analysis. He also explained matrix representation of the complex number through which gives a la new direction to research in this field. He also demonstrated animated presentation of "Treasure hunt problem" virtually. Students were guided about the research opportunities in the field of geometric function theory and number theory. The lecture ended with a question -answer session between Dr. Naik and students followed by vote of thanks by Ms. Madhuri Patil

8. Outcomes: 1. Students found out rearch ares in Complex analysis.

2. Students learned about advanced Complex analysis.

9. Photos: Enclosed

10. Signatures of coordinator/ organizer: Mr. S.P. Patankar

ESTD. TO JUNE 1964

(Prof. S. P. Patankar)
HEAD
Department of Mathematics
Vivekanand College, Kolhapur