ANALYTICAL SKILLS DEVELOPMENT

Index

SR. NO.	NAME OF CAPABILITY ENHANCEMENT SCHEME	YEAR OF IMPLEMENTATI ON	No. OF STUDENTS ENROLLED
1	Research Methodology 2023	14-03-2023	28
2	DNANSHODH-2023	09-03-2023	140
3	One Day Workshop on Research Grant Writing-2023	14-02-2023	50
4	Workshop on Intellectual Property Rights-2023	13-02-2023	50
5	Research Methodology Workshop-2023	01-02-2023	51
6	Advanced Trauma Life Support I For Intern 117	19-08-2022	16
7	Advanced Trauma Life Support I For Intern 116	18-08-2022	15
8	Emergency Medicine Department Students Training Workshop 84	03-08-2022	25
9	Advanced Cardiac Life Support Workshop 69	30-07-2022	11
10	Advanced Cardiac Life Support Workshop 68	29-07-2022	11
11	Advanced Cardiac Life Support Workshop 62	22-07-2022	10
12	Advanced Cardiac Life Support Workshop 44	19-07-2022	11
13	LAPAROSCOPY AND ENDOTRAINER ESSENTIAL SKILLS PRACTICE WORKSHOP FOR SURGERY Pgs 11	07-07-2022	20

14	Emergency Medicine Department Skills Workshop In July 2022" 21	06-07-2022	12
15	"Endo-Trainer Orientation Workshop For Surgery Pg 1-2022-23"	05-07-2022	10
16	Advanced Cardiac Life Support Workshop For Interns & PG 1	15-06-2022	79
17	Advanced Cardiac Life Support-Revision (Acls-R) Workshop 88	08-04-2022	12
18	Advanced Cardiac Life Support-Revision (Acls-R) Workshop 79	08-02-2022	11
19	Advanced Trauma Life Support I Workshop 8	07-01-2022	15

All reports of above mentioned programs are enclosed herewith:



Registrar,
D. Y. PATIL EDUCATION SOCIETY
(Deemed to be University)
869, 'E', Kasaba Bawada
KOLHAPUR-416006



D.Y. PATIL EDUCATION SOCIETY [Deemed to be University], Kolhapur Re-accredited by NAAC with 'A' Grade

D. Y. PATIL EDUCATION SOCIETY, KOLHAPUR

(Deemed to be University)

[Declared u/s 3 of the UGC Act 1956 vide Notification No. F.9-26/2004-U.3 dt. 01-09-2005 of the GOI)

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869, E', D. Y. Patil Vidyanagar, Kolhapur-416 006 Phone No.: (0231) 2601235-36,

Department School of Hospitality

ACTIVITY NAME: Research Methodology Seminar

	Seminar on Research Methodology For Specialization
Title	Students.
Date	14/03/2023 time : 11:00 am
Name of Resource Persons	Hon.Dr. R.S Patil Sir Co-ordinator of D Y Patil School of Allied Health Science, Kolhapur
Name of Faculty Coordinator	Mr. Mr. Rudheer Bardeskar
Venue	D Y Patil Hospitality Kolhapur
	It helps to acknowledge for the prepration of research project and work.
Objectives	Gives Therotical knowledge about the research framework
	3. It helps to motivate students regarding our research flied.
Description	This event was started with welcome speech by the Host Mr Mrunal Patil All students are excited and ready to enjoy the occasion. They coordinate very well. Total duration of occasion was 2 Days. We Invited Hon. Dr. R.S Patil Sir Co-ordinator of D Y Patil School of Allied Health Science, Kolhapur Mr. Rudheer Bardeskar, All Hospitality teaching and non teaching staff was also there.
Outcome	College Event Activity. They got Entertainment and enjoyment. This event was very helpfull for encouragement to student
	28

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Attach evidence in the form of 1. Geo-tagged Photos

2. Any other relevant documents (email of invitation, acceptance, circular, brochure, prospectus etc.)

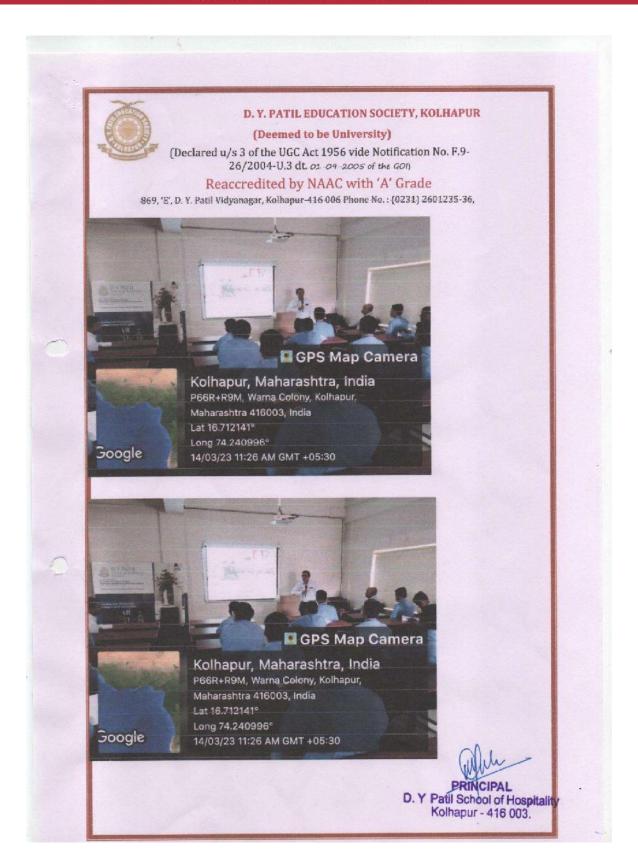






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D.Y. PATIL EDUCATION SOCIETY [Deemed to be University], Kolhapur Re-accredited by NAAC with 'A' Grade

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D. Y Patil School of Hospitality Kolhapur - 416 003.

Detail report of Yoga 2022-23

This is to certify that following is the list of the programs conducted for Yoga in the year 2022-23

Name of Capability enhancement scheme	Year of implementation
International Yoga Day	2022-23
Women's menstrual health and hygiene.	2022-23
Blood Donation Camp 2023	2022-23



ACTIVITY NAME: DNYANSHODH -2023

86

(Search for Knowledge)

Title	DNYANSHODH -2023
Title	(Search For Knowledge)
Date	oth 7 s of 2000
	9 th March ,2023
Name of Faculty	Dr. Arpita Pandey Tiwari
Coordinator	
	"Science of materials-Macro to Nano"
	Ву
Resource Person	Dr. R.S. Patil
Venue	Medical College Auditorium
Objectives	 To make aware M.Sc. Students and Researchers about "Stem Cell for Cancer Therapy". To develop competitive excellence among Students and Researchers and to explore them to fitting need of industries and academic research institutes. To provide a platform to interact and express their views on stem cells and regenerative medicine
Description	All the participants discussed about use of stem cells and for cancer therapy
Outcome	 Participants got exposure to interact with Faculties and discus the aspects of cancer therapy Participants acquired different research backgrounds in cancer. Participants acquired knowledge about various opportunities and future prospects of stem cells in cancer therapy.
No. of participants	140



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869, 'E', D. Y. Patil Vidyanagar, Kolhapur-416 006Phone No. : (0231) 2601235-36, Fax: (0231) 2601595 **REPORT**

DNYANSHODH-2023

(Search for Knowledge)

Organized by

Centre for Interdisciplinary Research (CIR).



(Declared u/s 3 of the UGC Act 1956 vide Notification No. F.9-26/2004-U.3 dt. 01-09-2005 of the GOI)

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D. Y. PATIL EDUCATION SOCIETY, KOLHAPUR

(Deemed to be University Declared u/s of the UGC Act 1956)
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DNYANSHODH (Search for Knowledge)-2023

Aim: The aim of activity is to provide a common platform for Ph.D. research scholars to present their research work and interact with the experts that fortify them with training and learning.

Background: Higher education is a powerful tool for building a knowledge-based society of 21^{st} Century. The quality of higher education is dependent on the research input and the academic environment for promotion of research. With this belief, one of the important ways is to strengthen the Ph.D. Program. The US and China produce around 10000-12000 Ph.Ds. in engineering and technology annually, while in India the corresponding number is around 1200. We need a large-scale increase in the number of Ph.Ds. coming out of Medical Universities and that too around medical technologies with innovations. The convergence of engineering and medical sciences is a hot topic discussed globally now-a-days. The D. Y. Patil Education Society, Deemed to be University, Kolhapur is one of the leading medical universities in India, recognized and got reaccredited with 'A' grade by NAAC, Bangalore. The University has taken lead in strengthening the Ph.D. program by establishing the "Centre for Interdisciplinary Studies" with the thrust on Nanotechnology. Intervention of nanotechnology with medical science and technology creates new hopes and opportunities of innovations as evident by number of patents granted to this university in last two years. At present there are 100 full time research scholars working for their Ph.D. degree.

DNYANSHODH (Search for Knowledge)

Centre for Interdisciplinary Studies of D. Y. Patil Education Society, Deemed to be University, Kolhapur plans to organize Dnyanshodh activity consists of mainly on research in terms of:

- Presentation of Research work by Ph.D. students (Posters)/Oral
- Orientation lecture by Eminent faculty

Research scholars will be asked to submit their work in the form of one page abstract and some will be presented in the form of poster. The committee will finalize best candidate and will be felicitated with DNYANSHODH (Search for Knowledge) award. The guidelines of selection criteria will be designed by the committee.

The event will be also open for the all faculty members of the University and Medical College to attend. The event will provide lectures from experienced speakers on common subject of research and analytical thinking including motivation.

Date: 9th March ,2023

Venue: Center for Interdisciplinary Research

Organizing Committee		
Patron	Dr. Sanjay D. Patil,	
	President & Chancellor	
	Dr. Rakesh Mudgal	
	Vice-Chancellor	
Chairman	Prof. C. D. Lokhande,	
	Research Director	
Co-	Prof. R.K. Sharma,	
Chairman	Dean DYP Medical College, Kolhapur	
Convener	Dr. Arpita Pandey Tiwari,	
Co-	Dr. Rajesh Khayalappa,	
Convenor	Asso. Dean, R & D	
Secretary	Dr. V. V. Bhosale, Registrar	
Member	Dr.Jaywant Gunjakar	



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869, 'E', D. Y. Patil Vidyanagar, Kolhapur-416 006Phone No.: (0231) 2601235-36, Fax: (0231) 2601595

Report:

Centre for Interdisciplinary Studies of D. Y. Patil Education Society, Deemed to be University, Kolhapur has organized "DNYANSHODH-2023" (Search for Knowledge).

. The event was inaugurated by Honorable Vice –Chancellor **Dr**. Rakesh Kumar Mudgal in the august presence of Registrar Dr. V.V. Bhosale, Chief Finance Officer Mr. S. Narayanaswamy, Head of the Department of Stem cell and Regenerative Medicine Prof S. Mohan Karuppayil, Faculty of CIR and research students.

Honorable Vice –Chancellor Dr. Rakesh Kumar Mudgal inaugurated the activity by an eyeopening interactive talk on Ethics in teaching and Research and also emphasized the importance and purpose of scientific research.

Vote of thanks at the inaugural function was delivered by Dr. Arpita Pandey Tiwari ,Co-ordinator of Dnyanshodh 2023.

An orientation lecture by Prof. R.S Patil, Co-ordinator Allied health sciences, on topic "Science of materials-Macro to Nano" was delivered, which covered recent advances and interesting applications of material science. The lecture session was followed by interactive session. The involvement of faculty of center for interdisciplinary research and research students in scientific discussion was extensive and led to some brainstorming discussions, challenges and research gaps in areas of material science which can be taken into account by the researchers working in field of material science.

A poster presentation was organized in post Lunch session. Over 100 research scholars and PG students presented their research work in the form of posters. The posters were evaluated by faculty experts. The best posters were awarded during Valedictory session.

The Award giving ceremony was organized at CIR. Three best posters for Ph.D and M.Sc. category was awarded with certificate and cash prize and certificates, by the hands of Prof. C.D Lokhande Dean ,CIR and Prof. R. G. Sonkawade, Professor of Physics, Shivaji University, Kolhapur, (M.S.) India.



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Photographs

D. Y. PATIL EDUCATION SOCIETY, KOLHAPUR (Deemed to be University) (Declared u/s 3 of the UGC Act 1956 vide Notification No. F.9-26/2004-U.3 dt. 01-09-2005 of the GOI)

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Inaugural Function



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ACTIVITY NAME: DNYANSHODH -2023

(Search for Knowledge)

Centre for Interdisciplinary Research (CIR)

Title	DNYANSHODH -2023		
Tille	(Search For Knowledge)		
Date	9 th March ,2023		
Name of Faculty	Dr. Arpita Pandey Tiwari		
Coordinator			
	"Science of materials-Macro to Nano"		
	By		
Resource Person	Dr. R.S. Patil		
Venue	Medical College Auditorium		
Objectives	 To make aware M.Sc. Students and Researchers about Advances in material science research. To develop competitive excellence among Students and Researchers and to explore them to fitting need of industries and academic research institutes. To provide a platform to interact and express their views on recent advances in nanotechnology based applications. 		
Description	All the participants discussed about use of material for biomedical, engineering and environment applications.		
Outcome	 Participants got exposure to interact with Faculties and discus the aspects of material science research. Participants acquired knowledge about various opportunities and future prospects of material science and research. 		
No. of participants	140		
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REPORT

DNYANSHODH -2023

(Search for Knowledge)

Organized by

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D. Y. PATIL EDUCATION SOCIETY, KOLHAPUR

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	President & Chancellor	
	Dr. Rakesh Mudgal	
	Vice-Chancellor	
Chairman	Prof. C. D. Lokhande,	
	Research Director	
Co-	Prof. R.K. Sharma,	
Chairman	Dean DYP Medical College, Kolhapur	
Convener	Dr. Arpita Pandey Tiwari,	
Co-	Dr. Rajesh Khayalappa,	
Convenor	Asso. Dean, R & D	
Secretary	Dr. V. V. Bhosale, Registrar	
Member	Dr.Jaywant Gunjakar	



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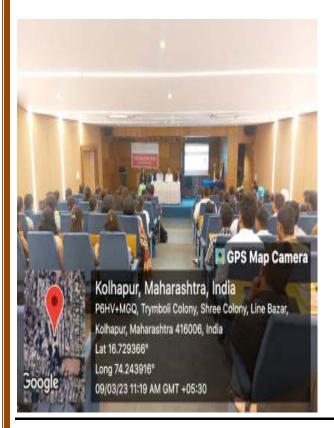
Photographs



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Inaugural Function



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Inaugural Talk



Scientific Lecture



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Poster Presentation

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Dnyanshodh 2023 Prize Distribution

nd 3	500/- 800/-	Divya Lad Susmita Patil
		Susmita Patil
rd 2	200/-	
	7007	Pranoti Naikwade
5	500/-	Shweta Dahake
nd 3	300/-	Alwin Jose
nd 3	300/-	Maya Bhujbal
rd 2	200/-	Anurag Kulkulewar
st 1	500/-	Akshay kawale
nd 1	000/-	Rutuja Gambhir
rd 7	750/-	Tanjila Gawandi
rd 7	750/-	Shahabaj Mujavar
st 1	500/-	Shirin Kulkarni
nd 1	000/-	Divya Pawar
rd 7	750/-	Shraddha Bhosale
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Prize Distribution

Title	"One Day Workshop on Research Grant Writing"
Date	14 th Feb 2023
Name of the Resource Persons	 Prof. Rakesh K Mudgal, Honorable Vice Chancellor Prof. C.D. Lokhande Dr. Anusha Ramanathan
Name of the Convener	Prof. C. D. Lokhande
Name of the Organizing Coordinator	Dr. K. Mayakannan
Venue	P. G. Reading Hall, D. Y. Medical College, Kolhapur
Objectives	 To understand the available Funding for Medical Research, Agencies & procedures To understand how to write a Research Grant Project
	♣ To understand the Research paper writing (Scientific Paper)
Description	♣ Three sessions by three speakers presented about the Research grants Project writings for various Funding Agencies such as UGC, BRFST, BRNS, SRF etc., Ethics in Research, and scientific paper writings.
Outcome	 Prof Rakesh K Mudgal: Participants clearly understood the Important and aim of the program and Funding for Medical Research, Agencies & procedures Prof C. D. Lokhande: Participants Understood about the
	Research Grant project writing. Dr. Anusha Ramanathan: Participants Understood about the Scientific paper writing.
No. of Participants	50 (Students, Faculties etc.,)

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3	CVs of Speaker's	15-22
4	Detailed Report	23-27
5	Screen Shots	28-29
6	Thanking You	30

1. Webinar Flyer



D.Y. PATIL EDUCATION SOCIETY, KOLHAPUR

(Deemed to be University)
NAAC 'A' Grade and NIRF 97th Rank (2018)

"ONE DAY WORKSHOP ON RESEARCH GRANT WRITING-2023"

Organized By RESEARCH GUIDANCE CELL & DEPARTMENT OF MEDICAL PHYSICS

14/02/2023 (Tuesday)

11:00-12:00	Funding for Medical Research, Agencies & procedures.	Prof. Rakesh K Mudgal
12:00-13:00	Research grand writing.	Prof. C.D. Lokhande
13:00-14:00	Lunch Break	
14:00-15:00	Scientific writings	Dr. Anusha Ramanathan
15:00-15:30	Vote of thanks and concluding remarks	Dr. K. Mayakannan

ORGANIZED BY: IQAC & RGC

Prof. Dr. Rakesh K. Mudgal Prof. R.K Sharma Prof. C.D. Lokhande

Vice-Chancellor, DYPES Dean & IQAC Coordinator, DYPMC Research Director & Dean, CIR

Dr. K. Mayakannan Organizing Secretory

2. Attendance Details

D. Y. Patil Education Society, Deemed to be University, Kolhapur Research Methodology Workshop-2023 Ph.D. Students attendance

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D. Y. Patil Education Society, Deemed to be University, Kolhapur Research Methodology Workshop-2023 Ph.D. Students attendance

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D.) Patil Education Society, Deemed to be University, Kolhapur Research Methodology Workshop-2023

Ph.D. Students attendance

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3. CVs of Speakers

Short CV of Honorable VC Prof. Rakesh Kumar Mudgal



- 1. Published many research article in national and international journals & 433 citation all over the world with 5106 Readers.
- Skills and knowledge in wide area such as Green supply chain, Strategic management,
 Quality Management, Production/Operation Management, Leadership and
 Entrepreneurships etc.,
- 3. Worked in University of Bolton, Academic Centre-Ras Al Khaimah, UAE
- 4. Worked in faculty of management studies and research, Department of Business administration, Aligarh Muslim University, Aligarh, Utter Pradesh, India.
- Previously worked as a Senior Professor, Registrar and Vice Chancellor in Teerthanker
 Mahaveer University, Moradabad, Utter Pradesh.

Short CV of Dr Anusha Ramanathan

Assistant Professor, Mumbai Campus,
Centre of Excellence in Teacher Education



Qualification

Ph.D, University of Mumbai

M.Phil, SNDT Women's University

M.A (English), University of Mumbai

B.A, (English), University of Mumbai

Contact

Primary Email: anusha.ramanathan@tiss.edu

Alternate Email: anusha.ramanathan@clixindia.org

LinkedIn: https://bit.ly/Anusha_LinkedIn Twitter: @Anusha_R_ Facebook: @karsha17

ABOUTRESEARCH INTERESTSPUBLICATIONSPROJECTSCOURSES TAUGHT

Anusha Ramanathan is currently an **Assistant Professor** (since August 2021) and earlier worked as Curriculum Consultant (2015-21) in the Centre of Excellence in Teacher Education (**CETE**) formerly known as the Centre for Education, Innovation and Action Research (CEIAR) at the Tata Institute of Social Sciences (**TISS**), **Mumbai.**

She is the **Academic Coordinator** for **CETE's Short Term Programmes**. She leads TPD English and coordinates the academic aspects of **TISSx**, an Open edX based MOOC platform (see https://www.tissx.tiss.edu/). She is a **Co-Principal Investigator** for Connected Learning Initiative (**CLIx** - See https://clix.tiss.edu), a UNESCO and OEC award-winning action research initiative funded by Tata Trusts and co-led by TISS and MIT, USA.

She teaches Language Education, Assessment, Critical Reading and Academic Skills courses across MA Education, BEd-MEd, MA Education for Teacher Educators from Afghanistan programmes. She also **designs**, **develops and facilitates MOOCS** and **workshops** on Assessment, EdTech, Language and Literature, Mentoring Policy and Research. She, further, **conducts and guides research** in the areas of humanities, language and teacher education.

Anusha has years of teaching experience at **UG** and **PG** levels. She teaches and guides **students of MA English, Mass Media and MBA** across colleges of the University of Mumbai and other universities. She has worked as a research assistant, course coordinator, content writer, editor, teacher trainer and corporate trainer in her career. She is part of several Boards of Studies and Task Forces and Advisory Committees at the state level.

Her **expertise** lies in English Language Teaching, English Literature, Assessment and Evaluation, Critical Humanities, technology-based learning and Teacher Professional Development.

Her **two recent publications** worth mentioning are **Language Education: Teaching English in India** published by Routledge and the 2021 *UNESCO State of Education Report, India - No Teacher, No Class*.

PUBLICATIONS

Ramanathan, A. (2022). Use of Artificial Intelligence in Education. Shiksha Parv - Digital technologies and Education, Special Issue. September-December 2022. ISSN: 2231-0509

Abrol, B & Ramanathan, A.(January 2022). "5 Points on Why We Need Robust Teacher Professional Development Programmes." BWEducation. Business World. 03 January 2022.

Sarangapani, P., Thirumalai, B., Ramanathan, A., Kumar, R. and Ramchand, M. (2021). No Teacher, No Class: UNESCO State of the Education Report—India, 2021. UNESCO. https://unesdoc.unesco.org/ark:/48223/pf0000379115

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Thirumalai, B., Ramanathan, A., Charania, A., and Stump, G. (2019). Designing for Technology-Enabled Reflective Practice: Teachers' Voices on Participating in a Connected Learning Practice.' In Setty, R., Iyengar, R., Witenstein, M., Byker, E., Kidwai, H. (eds) Teaching and Teacher Education. South Asian Education Policy, Research, and Practice. Palgrave Macmillan, Cham. Print ISBN: 978-3-030-26878-7. DOI: https://doi.org/10.1007/978-3-030-26879-4_11

Singh, A.K., Jatin, G., Balli, O., Dhakulkar, A., Sharma, P., Rai, S. and Ramanathan, A. (September 2019). State of School Management Committees: A Study of SMCs in Four States of India. TISS.

Ramanathan, A. (2019). 'Need for Intervention in Assessment: Rater Training', Journal of Emerging Technologies and Emerging Research. www.jetir.org. pp. 709-14. ISSN-2349-5162

Ramanathan, A. and Das, P. (2018). 'Teaching Language through Literature' in LangLit. Vol 5. Issue 1. www.langlit.org. (Aug 2018). pp 385-389. ISSN-2349-5189. Retrieved from http://langlit.org/langlit-current-issue/

Jayendran, N. and Ramanathan, A. (2018). 'The Value of Stories in English Language Learning.' "The Value of Story-Making Activities in the English Classroom". Language and Language Teaching Vol 7, No 1, Issue 13. January 2018. pp 47-51.

Jayendran, N., Murali, L. Ramanathan, A., Thomas, J., Bhonsale, S., Nagpal, S. and Kulkarni, M. (2018). 'Task Complexity, Peer Interaction and Learner Autonomy: A Case Study'. International Journal of Language, Literature, Culture and Education, Issue 1. (2018).

Co-author: Evaluation of Centrally Sponsored Scheme on Teacher Education in States and UTs: Report. Mumbai: Tata Institute of Social Sciences. (October 2017).

Ramanathan, A. Rosenheck, L. and Jayendran, N. (2016). 'The CLIx English Open Story Tool: Reflections on Design.' Paper presented in LINC 2016 7th Conference Proceedings, Digital Inclusion: Transforming Education through Technology. Cambridge: Office of Digital Learning, MIT. (2016) pp 199-208.

Ramanathan, A. (2014). 'Map me (K)not: Do we really understand reality as it is, or do we construct as we are trained to?' in General Semantics: A Critical Companion edited by Deepa Mishra. Delhi: Pencraft International (2014). pp 182-192.

DIGITAL RESOURCES

Co-designed and developed CLIx English Modules (https://clixoer.tiss.edu)

Co-designed, developed and facilitated MOOC and Blended Learning Courses for Reflective Teaching with ICT (RTICT) for in-service teachers (https://www.tissx.tiss.edu)

C-01: Digital Competencies for School Education (English and Hindi)

S-01a: Communicative English Language Teaching (Strategies)

S-01b: Communicative English Language Teaching (Interplay of Materials and Learning)

E-04: Designing Learning Experiences for the English Language Classroom

E-08: Mentoring for Teacher Professional Development

Co-designed and developed Blended Learning Courses for MA Education for Teacher Educators

in Afghanistan (MA TEMP)

CC-5: Introduction to Assessment and Evaluation

OCP-1: First Language Pedagogy

OCP-10: Teaching of English (as a Second and Foreign Language)

Co-author of CLIx Guidebook

https://clixguidebook.tiss.edu/books/clix-guidebook/page/index.

Short CV of Honorable Prof. C.D. Lokhande



Name and Address: Prof. Chandrakant Dnyandev Lokhande

M.Sc, Ph.D.,F. M.A.Sc., F. InstP(London),

Humboldtian (Germany),

Brain Pool Fellow (S. Korea),

Research Director and Professor D.Y. Patil Education Society, Kolhapur-416 006

Former Head, Department of Physics,

Former Coordinator, International Cooperation Cell, Shivaji University, Kolhapur -416 004 (India)

Tel (Office): +91-231-2601235

Mobile +91 9765788816 Fax 00910231-2691533

E Mail: l_ chandrakant@yahoo.com; chandrakantlokhande5@gmail.com

Title of Ph.D. thesis with year of degree awarded: Photo electrochemical cells formed with Al doped CdS thin films (1984).

Books: 12

Review Articles: 16

International Journal papers: 692 Papers at Seminars/Symposia: 550

Total citations >30,608

H" index: 92

Patents: 63 (Indian 40 accepted, Korea 8 accepted), Applied (Indian) 15,

As per study conducted by Stanford University, USA and published in PLOS biology on October 16, 2020, Prof. C. D. Lokhande sir has been ranked as top scientist in the India and 186th in the world (Applied Physics)

As per Journal of information and Technology Vol. 32, 2012, pp. 477- 481", Prof Lokhande ranked 11th in the list of most productive scientist in Materials science (2000-2010) in India. He ranked second in the Average citation per article, after Prof. C N R Rao and ranked 4th in "H" index.

As per, "Recent Research in Science and Technology 2011, 3(10): 112-117", Prof Lokhande has been ranked 11th in the publication on solar energy research in India during the period 1999-2011.

Achievements: Awards and Honors

- 1) SERB-TETRA, Science and Engineering Research Board, Government of India, New Delhi.
- 2) Brand Kolhapur award 2020
- 3) Fellow, Maharashtra Academy of Sciences (2012).
- 4) Member, Research project evaluation and recommendation committee, UGC, New Delhi, (2012).
- 5) Expert member, DST Committee on Hydrogen production (2012).

- 6) Distinguished visiting professor in polymer chemistry, Institute of Chemical Technology, Mumbai (2012).
- 7) Best teacher award 2010, Shivaji University.
- 8) Rajya Sikshak Purshakar-2009, Govt of Maharashtra.
- 9) Visiting Scientist: Brain Pool programme, South Korea (2003-04, 2008-09), (First recipient in Shivaji University).
- 10) Alexander Von-Humboldt Fellowship: Germany (1996-1998, 1998, 2000, 2001) (Most prestigious fellowship in the world, First recipient in Shivaji University).
- 11) Visiting Professor: Hanyang University, South Korea (2006)
- 12) Research Associateship: Kwansei Gakein University, Japan (1994)
- 13) Visiting Scientist: Indo-Polish culture Exchange Programme, Poland (1991-92)
- 14) Research Associateship: University of Carbondale, U. S. A. (1986)
- 15) Post-Doctoral Fellowship: The Weizmann Institute of Science, Israel (1984-86)
- 16) Visiting Associateship: (CSIR, India) (1994-1997)
- 17) Visiting Fellow: (DST, India) (1994-95)
- 18) Visiting Fellow: Indian National Science Association, (INSA) (1993-94)
- 19) Nomination for Shanti Swarap Bhatnager Award by Shivaji University (1998, 1999)
- 20) Commonwealth Fellowship, U.K (Nominated By UGC, India): (1995)
- 21) Fellow: Institute of Physics, London (2003)

Foreign Research exposure: Israel(2.5 years), Germany(3 years), South Korea (2.5 years), USA, Egypt, Switzerland, France, Poland, China, Japan, S, England, Srilanka, Nigeria, Saudi Arabia

Other information

Student Guidance: Ph. D: (Completed) 55

Working for Ph D: 08

After completion of Ph. D. students are working in different countries around the world such as USA, South Korea, Japan, Australia, Katar and many more and achieved some of the world's prestigious fellowships such as Ramanujan fellowship (India), DST-Inspire fellowship (India), JSPS fellowship (Japan), Korea National fellowship (South korea), Marie Curie fellowship, Alexander von Humboldt fellowship etc.

Research Collaborations at international level:

- 1) Florida Solar Energy Centre, USA (1993-1997),
- 2) Hahn Meitner Institute, Germany (1996-onwards)
- 3) Korea Inst of Science and Tech, Seoul, Korea (2003 onwards)
- 4) Hanyang University, Seoul, Korea (2003 onwards)
- 5) Gifu University, Japan (2006 onwards)
- 6) Chonnam University, Korea (2008 onwards)
- 7) University of Nigeria, Nigeria,
- 8) Bengu University, Nigeria

4. Report

REPORT

On

One Day Workshop on Research Grant Writing-2023

14th Feb 2022



Organized by

Internal Quality Assurance Cell, Research Quality Assurance Cell,

&

Department of Medical Physics,

Center for Interdisciplinary Research,

D.Y. Patil Education Society (Deemed to be University) Kolhapur.

Preamble

Higher education institutes were established to train students well in the branch/Department of admission, have a holistic outlook, and have a desire to work for the national needs and beyond. The graduation students must have knowledge and skills in the area of his/her study. However, he/she must also have broad understanding of society and relationships. Character needs to be nurtured as an essential quality by which he/she would understand and fulfill his/her responsibility as a citizen and a human being.

Objectives of the Webinar

- To understand the Important of Research Grand Writing
- **♣** To understand how to write a Research project Grant.
- To understand the Scientific paper writings.

Outcome of the Webinar

- **♣ Prof Rakesh K Mudgal:** Participants clearly understood the Important and aim of the program and Funding for Medical Research, Agencies & procedures
- Prof C. D. Lokhande: Participants Understood about the Research Grant project writing.
- **Dr. Anusha Ramanathan:** Participants Understood about the Scientific paper writing.

REPORT

Internal Quality Assurance Cell and Research Guidance Cell, D.Y. PATIL EDUCATION SOCIETY, DEEMED TO BE UNIVERSITY, KOLHAPUR, has organized the "One-day workshop on Research Grant Writing" during 14th Feb 2023. The main objective of this workshop was to discuss the basics of Research Grant Project Writing. The total 50 participants including Ph.D. students, PG students, faculty members of University attended the workshop in P. G. Reading Hall at D. Y. Patil Medical College, Kolhapur.

The workshop was inaugurated with Chief Guest, Hon'ble Vice- Chancellor, Prof. Rakesh K Mudgal. Prof. C. D. Lokhande, Research Director briefed about the workshop. Hon'ble Vice Chancellor, in his inaugural talk expressed his ambition to create a world class research facility at D.Y. Patil Education Society, Deemed to be University, Kolhapur and shared his thoughts on basics of research. which is very useful for every stage of research. Dr. K. Mayakannan, Program coordinator, concluded the inauguration function with vote of thanks.

The scientific session was started with first session on "Funding for Medical Research, Agencies & procedures" by Hon'ble Vice Chancellor Prof. Rakesh K Mudgal. Sir explained in details about the basics of various available funding agencies in India as well as foreign countries. Followed session on "Research Grant Writing" by Prof. C. D. Lokhande, Research Director. Sir explained in details about the basics of various important parameters of scientific grant writing (UGC, BRFST, BRNS, SRF and JRF etc). After the lunch break the session was started by Dr. Anusha Ramanathan through online on

"Scientific Writings". Madam was explained in detail about the order of scientific paper writings such as

title, authors abstract introduction, material and methods, discussion with statistics, Importance of figures

and tables, conclusion, acknowledgement, conflict of interest and finally references etc., Madam clearly

explained about the secrets in writing styles

We are thankful to Dr. V.V. Bhosale, Registrar, Mr. A Narayanswami, FO for support,

encouragement and hour to hour guidance. Last, but not the least, due to the efforts of IQAC, Research

Guidance Cell members and CIR staff the workshop has turned to be a grand success.

The program was concluded with felicitation by Dr. K. Mayakannan

ORGANIZED BY: IQAC & RGC

Prof. Dr. Rakesh K. MudgalVice-Chancellor, DYPES
CIR

Prof. R.K SharmaDean & IQAC Coordinator, DYPMC

Prof. C.D. Lokhande Research Director & Dean,

Dr. K. Mayakannan Organizing Secretory

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5. Program Screen Shots





6. Thanking You

Title	"One Day Workshop on Intellectual Property Rights"
Date	13 th Feb 2023
Name of the Resource Persons	1. Prof. Rakesh K Mudgal, Honorable Vice-Chancellor
	2. Prof. C.D. Lokhande
Name of the Convener	Prof. C. D. Lokhande
Name of the Organizing Coordinator	Dr. K. Mayakannan
Venue	P. G. Reading Hall, D. Y. Patil Medical College, Kolhapur.
Objectives	♣ To understand the important of Intellectual Property Rights
	♣ To understand the basics of patent filling
	♣ To understand the basics creator protection for original works,
	invention, scientific development etc.,
Description	Three speakers presented about invention property rights act 2016.
	Speakers covered about the patent filling in India and foreign countries
	All the invited talks are attractive and appreciated by the participants and faculties
Outcome	
	♣ Prof. Rakesh K Mudgal: Participants got the idea and aim of the program, introduced about the important of IPR policy 2016 and trade mark and copy wright.
	♣ Prof C. D. Lokhande: Participants learned about the patent filling in India and foreign countries and Measures of Research Excellence.
No. of Participants	50 (Ph. D/M. Sc Students, Faculties etc.,)

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1	Webinar Flyer	3-4
2	Attendance Details	5-15
3	CVs of Speaker's	15-18
4	Detailed Report	19-23
5	Screen Shots	24-25
6	Thanking You	26

1. Webinar Flyer



D.Y. PATIL EDUCATION SOCIETY, KOLHAPUR (Deemed to be University) NAAC 'A' Grade and NIRF 97th Rank (2018)

"WORKSHOP ON INTELLECTUAL PROPERTY RIGHTS"

Organized By INTERNAL QUALITY ASSURANCE CELL and **RESEARCH GUIDANCE CELL**

13/02/2023 (Monday)

11:00-12:00	IPR-Policy 2016	Prof. Rakesh K Mudgal
12:00-13:00	Indian patent filing	Prof. C.D. Lokhande
13:00-14:00	Lunch Break	
14:00-15:00	Measures of research excellence	Prof. C.D. Lokhande
15:00-16:00	Trademarks and copyright	Prof. Rakesh K Mudgal
16:00-17:00	General aspects of IPR	Dr. K. Mayakannan
17:00-17:30	Vote of thanks and concluding remarks	Dr. K. Mayakannan

ORGANIZED BY: IQAC & RGC

Prof. R.K Sharma Prof. Dr. Rakesh K. Mudgal Vice-Chancellor, DYPES Dean & IQAC Coordinator, DYPMC

Prof. C.D. Lokhande Research Director & Dean, CIR

Dr. K. Mayakannan **Organizing Secretory**

2. Attendance Details

D. Y. Patil Education Society, Deemed to be University, Kolhapur Research Methodology Workshop-2023 Ph.D. Students attendance

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D. Y. Patil Education Society, Deemed to be University, Kolhapur Research Methodology Workshop-2023

Ph.D. Students attendance

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D. Y. Patil Education Society, Deemed to be University, Kolhapur Research Methodology Workshop-2023 Ph.D. Students attendance

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3. CVs of Speakers

Short CV of Honorable VC Prof. Rakesh Kumar Mudgal



- 1. Published many research article in national and international journals & 433 citation all over the world with 5106 Readers.
- Skills and knowledge in wide area such as Green supply chain, Strategic management,
 Quality Management, Production/Operation Management, Leadership and
 Entrepreneurships etc.,
- 3. Worked in University of Bolton, Academic Centre-Ras Al Khaimah, UAE
- 4. Worked in faculty of management studies and research, Department of Business administration, Aligarh Muslim University, Aligarh, Utter Pradesh, India.
- Previously worked as a Senior Professor, Registrar and Vice Chancellor in Teerthanker
 Mahaveer University, Moradabad, Utter Pradesh.

Short CV of Honorable Prof. C.D. Lokhande



Name and Address: Prof. Chandrakant Dnyandev Lokhande

M.Sc, Ph.D.,F. M.A.Sc., F. InstP(London),

Humboldtian (Germany),

Brain Pool Fellow (S. Korea),

Research Director and Professor D.Y. Patil Education Society, Kolhapur-416 006

Former Head, Department of Physics,

Former Coordinator, International Cooperation Cell, Shivaji University, Kolhapur -416 004 (India)

Tel (Office): +91-231-2601235

Mobile +91 9765788816 Fax 00910231-2691533

E Mail: l_ chandrakant@yahoo.com; chandrakantlokhande5@gmail.com

Title of Ph.D. thesis with year of degree awarded: Photo electrochemical cells formed with Al doped CdS thin films (1984).

Books: 12

Review Articles: 16

International Journal papers: 692 Papers at Seminars/Symposia: 550

Total citations >30,608

H" index: 92

Patents: 63 (Indian 40 accepted, Korea 8 accepted), Applied (Indian) 15,

As per study conducted by Stanford University, USA and published in PLOS biology on October 16, 2020, Prof. C. D. Lokhande sir has been ranked as top scientist in the India and 186th in the world (Applied Physics)

As per Journal of information and Technology Vol. 32, 2012, pp. 477- 481", Prof Lokhande ranked 11th in the list of most productive scientist in Materials science (2000-2010) in India. He ranked second in the Average citation per article, after Prof. C N R Rao and ranked 4th in "H" index.

As per, "Recent Research in Science and Technology 2011, 3(10): 112-117", Prof Lokhande has been ranked 11th in the publication on solar energy research in India during the period 1999-2011.

Achievements: Awards and Honors

- 1) SERB-TETRA, Science and Engineering Research Board, Government of India, New Delhi.
- 2) Brand Kolhapur award 2020
- 3) Fellow, Maharashtra Academy of Sciences (2012).
- 4) Member, Research project evaluation and recommendation committee, UGC, New Delhi, (2012).
- 5) Expert member, DST Committee on Hydrogen production (2012).

- 6) Distinguished visiting professor in polymer chemistry, Institute of Chemical Technology, Mumbai (2012).
- 7) Best teacher award 2010, Shivaji University.
- 8) Rajya Sikshak Purshakar-2009, Govt of Maharashtra.
- 9) Visiting Scientist: Brain Pool programme, South Korea (2003-04, 2008-09), (First recipient in Shivaji University).
- 10) Alexander Von-Humboldt Fellowship: Germany (1996-1998, 1998, 2000, 2001) (Most prestigious fellowship in the world, First recipient in Shivaji University).
- 11) Visiting Professor: Hanyang University, South Korea (2006)
- 12) Research Associateship: Kwansei Gakein University, Japan (1994)
- 13) Visiting Scientist: Indo-Polish culture Exchange Programme, Poland (1991-92)
- 14) Research Associateship: University of Carbondale, U. S. A. (1986)
- 15) Post-Doctoral Fellowship: The Weizmann Institute of Science, Israel (1984-86)
- 16) Visiting Associateship: (CSIR, India) (1994-1997)
- 17) Visiting Fellow: (DST, India) (1994-95)
- 18) Visiting Fellow: Indian National Science Association, (INSA) (1993-94)
- 19) Nomination for Shanti Swarap Bhatnager Award by Shivaji University (1998, 1999)
- 20) Commonwealth Fellowship, U.K (Nominated by UGC, India): (1995)
- 21) Fellow: Institute of Physics, London (2003)

Foreign Research exposure: Israel (2.5 years), Germany (3 years), South Korea (2.5 years), USA, Egypt, Switzerland, France, Poland, China, Japan, S, England, Srilanka, Nigeria, Saudi Arabia

Other information

Student Guidance: Ph. D: (Completed) 55

Working for Ph D: 08

After completion of Ph. D. students are working in different countries around the world such as USA, South Korea, Japan, Australia, Katar and many more and achieved some of the world's prestigious fellowships such as Ramanujan fellowship (India), DST-Inspire fellowship (India), JSPS fellowship (Japan), Korea National fellowship (South korea), Marie Curie fellowship, Alexander von Humboldt fellowship etc.

Research Collaborations at international level:

- 1) Florida Solar Energy Centre, USA (1993-1997),
- 2) Hahn Meitner Institute, Germany (1996-onwards)
- 3) Korea Inst of Science and Tech, Seoul, Korea (2003 onwards)
- 4) Hanyang University, Seoul, Korea (2003 onwards)
- 5) Gifu University, Japan (2006 onwards)
- 6) Chonnam University, Korea (2008 onwards)
- 7) University of Nigeria, Nigeria,
- 8) Bengu University, Nigeria

4. Report

REPORT

On

One Day Workshop on Intellectual Property Rights-2023

13th Feb 2023



Organized by

Internal Quality Assurance Cell, Research Quality Assurance Cell,

&

Department of Medical Physics,

Center for Interdisciplinary Research,

D.Y. Patil Education Society (Deemed to be University) Kolhapur.

Preamble

Higher education institutes were established to train students well in the branch/Department of admission, have a holistic outlook, and have a desire to work for the national needs and beyond. The graduation students must have knowledge and skills in the area of his/her study. However, he/she must also have broad understanding of society and relationships. Character needs to be nurtured as an essential quality by which he/she would understand and fulfill his/her responsibility as a citizen and a human being.

Objectives of the Webinar

- **♣** To understand the important of Intellectual Property Rights
- **★** To understand the basics creator protection for original works, invention, scientific development etc.,
- **♣** To understand the basics of patent filling

Outcome of the Webinar

- ♣ Prof. Rakesh K Mudgal: Participants got the idea and aim of the program, introduced about the important of IPR policy 2016 and Trade mark and copy wright.
- ♣ Prof C. D. Lokhande: Participants learned about the patent filling in India and foreign countries

REPORT

Internal Quality Assurance Cell and Research Guidance Cell, D.Y. PATIL EDUCATION SOCIETY, DEEMED TO BE UNIVERSITY, KOLHAPUR, has organized the "One-day workshop on Intellectual Property Rights" during 13 Feb 2023. The main objective of this workshop was to discuss the basics of patent filling and original research property rights. The total 50 participants including Ph.D. students, PG students, faculty members of University attended the workshop in offline as well through online (Microsoft Teams).

The workshop was inaugurated with Chief Guest, Hon'ble Vice Chancellor, Prof. Rakesh K Mudgal. Prof. C. D. Lokhande, Research Director briefed about the workshop. Hon'ble Vice Chancellor, in his inaugural talk expressed his ambition to create a world class research facility at D.Y. Patil Education Society, Deemed to be University, Kolhapur and shared his thoughts on basics of research. which is very useful for every stage of research. Dr. K. Mayakannan, coordinator, R & D, CIR concluded the inauguration function with vote of thanks.

The workshop featured a diverse range of scientific sessions focusing on basics of research and statistical tools for research. The scientific session was started on topic of "IPR Policy 2016" by Hon'ble Vice Chancellor, Prof. Dr. Rakesh K Mudgal. Followed by two talks on "Indian Patent Filling" and "Measures of Research Excellence" by Prof. C. D. Lokhande, Research Director, CIR. Prof. C. D. Lokhande Sir explained in details about the basics of patent filing, and what can bet patent, what cannot be, how to patent in India and foreign countries. Also sir clearly described the various measures of Research excellence.

We are thankful to Dr. V.V. Bhosale, Registrar, Mr. A Narayanswami, FO for support, encouragement and hour to hour guidance. Last, but not the least, due to the efforts of IQAC, Research Guidance Cell members and CIR staff the workshop has turned to be a grand success.

The program was concluded with felicitation by Dr. K. Mayakannan

ORGANIZED BY: IQAC & RGC

Prof. Dr. Rakesh K. MudgalVice-Chancellor, DYPES
CIR

Prof. R.K SharmaDean & IQAC Coordinator, DYPMC

Prof. C.D. Lokhande Research Director & Dean,

Dr. K. Mayakannan Organizing Secretory

5. Program Screen Shots







6. Thanking You

Title	"Research Methodology Workshop-2023"
Date	01 st to 10 th Feb 2023
Name of the Resource Persons	1. Prof Rakesh K Mudgal
	2. Prof R. K. Sharma
	3. Prof C. D. Lokhande
	4. Prof K. Y. Rajpure
	5. Prof R. S. Patil
	6. Prof M.V. Takale
	7. Prof Bhange
	8. Mrs Desai
	9. Prof S. M. Pawar
	10. Dr V. M. Khot
	11. Dr. Jayavant Gunjakar
	12. Prof. Niraj Haval
	13. Dr. Kabir G. Kharade
	14. Dr. Anusha Ramanathan
	15. Indtrajit Khamble
	16. Dr. Anjali Upadhye
	17. Dr. Umakant Patil
	18. Dr. Arpita Pandey Tiwari
	19. Dr. Ashvini Jadhav
	20. Dr. Mehnad Josji
	21. Dr. Sharad Patil
	22. Dr. Vijay Kumbhar
	23. Dr. Sivaji Ksahte
	24. Miss Pooja Patil
	25. Dr. K. Mayakannan
Name of the Convener	Prof. C. D. Lokhande
Name of the Organizing Coordinator	Dr. K. Mayakannan
Venue	P.G Reading Hall, D.Y. Patil Medical College, Kolhapur.

Objectives	 ♣ To understand the basics of research ♣ To understand the animal and human ethics in research ♣ To explain the data collections and plagiarisms 	
Description	 Speakers presented about the basics of Research. Speakers covered many modern's instrumentations techniques which is highly used for research in the field of Physics, Medical Physics, Bio-technology and Nanoscience etc., All the invited talks are attractive and appreciated by the participants and faculties. 	
Outcome	 Prof Rakesh Kumar Mudgal: Participants got the knowledge about the Plagiarisms and its important Needs Prof C. D. Lokhande: Participants learned about the thesis and publication writings With invited speakers, the participants learned about the data collection and computers Skills With Other faculties, All the participants got the knowledge about Recent Advantages in Research and Advance instrumentation techniques. 	
No. of Participants	50 (21 Ph. D 1 st year students + 14 Faculties etc., + M. Sc students)	

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1. Webinar Flyer



D.Y. PATIL EDUCATION SOCIETY, KOLHAPUR (Deemed to be University)

NAAC 'A' Grade and NIRF 97th Rank (2018)

"RESEARCH METHODOLOGY WORKSHOP"

Organized By INTERNAL QUALITY ASSURANCE CELL and RESEARCH GUIDANCE CELL

Day-1 01/02/2023 (Wednesday)

11:00-12:00	Inaugural Talk	Prof. Rakesh K Mudgal Hon'ble Vice Chancellor
12.00-13.00	Modern Instrumentation: UV-Visible Spectroscopy and FTIR	Dr. Jayavant Gunjakar
13:00-14:00	Lunch Break	
14:00-15:00	Thesis & Publication Writing	Prof. C. D. Lokhande
15:00-16:00	Modern Instrumentation: XPS	Prof K. Y. Rajpure
16:00-17:30	Beauty of Creation & Research	Prof. R. S. Patil

Day-2 02/02/2023 (Thursday)

11:00-12:00	Research Design	Prof R. K. Sharma
12:00-13:00	Free and Open Source Software for Science and Technology	Prof M. V. Takale
13:00-14:00	Lunch Break	
14:00-15:00	Modern Instrumentation: Raman spectroscopy	Prof K. Y. Rajpure
15:00-16:00	Chemical Vapor Deposition techniques	Dr. Sharad Patil
16:00-17:30	Modern Instrumentation	Dr. Jayavant Gunjakar
	Microscopes; Optical, Scanning electron and transmission electron	

Day-3 03/02/2023 (Friday)

11:00-12:00	Plagiarism	Prof. Rakesh K Mudgal
12:00-13:00	Modern Instrumentation	Dr. Meghnad Joshi
	PCR & Fluorescence-activated cell sorting (FACS)	
13:00-14:00	Lunch Break	
14:00-15:00	Artificial Intelligence	Dr. Kabir G. Kharade
15:00-16:00	Foundation course for Basics Computers Skill-Part -1	Prof. Niraj Haval
	Digital numeric	D.Y. Patil Engineering
		College
16:00-17:30	Foundation course for Basics Computers Skill-Part -2	Prof. Niraj Haval
	Digital numeric	D.Y. Patil Engineering
		College



D.Y. PATIL EDUCATION SOCIETY, KOLHAPUR (Deemed to be University)

NAAC 'A' Grade and NIRF 97th Rank (2018)

"RESEARCH METHODOLOGY WORKSHOP"

Organized By INTERNAL QUALITY ASSURANCE CELL and RESEARCH GUIDANCE CELL

Day-4 04/02/2023 (Saturday)

11:00-12:00	Committee for the Purpose of Control and Supervision of	Dr. Arpita Pandey
	Experiments on Animals (CPCSEA)	Tiwari
12:00-13:00	Modern Instrumentation: Teletherapy & Brachytherapy	Miss. Pooja Patil
13:00-14:00	Lunch Break	
14:00-15:00	X-ray diffraction study-Simulation – Part-1	Prof Bhange
15:00-16:00	X-ray diffraction study-Simulation – Part-2	Prof Bhange

Day-5 06/02/2023 (Monday)

11:00-12:00	Foundation of science & tech	Prof R. S. Patil
12:00-13:00	Modern Instrumentation: Cyclic voltammetry	Dr. Umakant Patil
13:00-14:00	Lunch Break	
14:00-15:00	Good laboratory practices & Biosafety	Dr. Ashwini Jadhav
15:00-16:00	SILAR Method	Dr. Vijay Kumbhar
16:00-17:30	Moderns Instrumentation (DSC, Zeta Potential, Hyperthermia)	Dr. V. M. Khot

Day-6 07/02/2023 (Tuesday)

11:00-12:00	Theory of errors	Prof M. V. Takale
12:00-13:00	Fascinating Nano world	Prof R. S. Patil
13:00-14:00	Lunch Break	
14:00-15:00	Clinical pharmacology and translational research	Dr. Arpita Pandey Tiwari
15:00-16:00	Literature searching using different databases	Dr. Ashwini Jadhav
16:00-17:30	Mesenchymal stem cells & Its Applications	Dr. Sivaji Kashte



D.Y. PATIL EDUCATION SOCIETY, KOLHAPUR (Deemed to be University)

NAAC 'A' Grade and NIRF 97th Rank (2018)

"RESEARCH METHODOLOGY WORKSHOP"

Organized By INTERNAL QUALITY ASSURANCE CELL and RESEARCH GUIDANCE CELL

Day-7 08/02/2023 (Wednesday)

11:00-12:00	Sample size calculation- Part- 1	Dr. Anjali Upadhye
12:00-13:00	Sample size calculation- Part-2	Dr. Anjali Upadhye
13:00-14:00	Lunch Break	
14:00-15:00	Story of matter and energy	Prof R. S. Patil
15:00-16:00	Introduction to Biostatistics	Mrs. Desai
16:00-17:30	Curriculum Vitae Writing	Dr. Indrajit Kamble

Day-8 09/02/2023 (Thursday)

11:00-12:00	Research grand writing.	Prof. C.D. Lokhande
12:00-13:00	Ouriginal Software and How to avoid plagiarism	Dr. Shivaji Kashte
13:00-14:00	Lunch Break	
14:00-15:00	Basics of electrodeposition- Part -1	Prof S. M. Pawar
15:00-16:00	Basics of electrodeposition- Part-2	Prof S. M. Pawar
16:00-17:30	Basic of English Communication	Dr. Indrajit Kamble

Day-9 10/02/2023 (Friday)

11:00-12:00	In Vivo, Ex Vivo, and In Vitro Techniques for material testing	Dr. Meghnad Joshi
12:00-13:00	Chemical Methods of Thin film Deposition	Dr. Vijay Kumbhar
13:00-14:00	Lunch Break	
14:00-15:00	Modern Instrumentation Technique: Magnetic Resonance Image	Miss. Pooja Patil
15:00-16:00	Research Presentation (Oral + Poster)	Prof. C. D. Lokhande
16:00-17:30	Modern Instrumentation: Electrochemical Impedance spectroscopy	Dr. Umakant Patil
17.30-17:40	Vote of thanks	Dr. K. Mayakannan

ORGANIZED BY: IQAC & RGC

Prof. Dr. Rakesh K. Mudgal Vice-Chancellor, DYPES

Prof. Dr. R. K. SharmaDean & IQAC Coordinator, DYPMC

Prof. Dr. C.D. Lokhande Research Director & Dean, CIR

Dr. K. Mayakannan Organizing Secretory

2. Approval for Webinar



(INSTITUTION DEEMED TO BE UNIVERSITY)

(Deemed to be University Declared u/s 3 of the UGC Act 1956 vide Notification No. F.9-26/2004- U.3 dt. 01-09- 2005 of the GOI) Re-accredited by NAAC with 'A' Grade Date-20.01.2023

No. DYPES/DU/2023/165

To, Prof. Dr. C. D. Lokhande Research Director & HOD Medical Physics

Subject: Financial assistance for organizing "Research Methodology Workshop on orst to 14th February 2023".

Sir.

With reference to your letter dated 13.01.2023 on the subject mentioned above, I am pleased to inform you that, University has sanctioned financial assistance Rs.59, 500/- (total Rs. Fifty nine thousand five hundred only) for organizing "Research Methodology Workshop on o1st to 14th February 2023".

In this regard, I am directed to inform you to provide following information/documents after the activity is over

- 1. Brochure Hard and soft copy
- 2. List of speakers with designation and affiliation and their topic
- 3. List of delegates with affiliation
- 4. Feedback of delegates
- 5. Please state, if there is collaboration with pharma/professional any association/industry with name.

With regards,

Yours Faithfully,

CC to Account section

3. Attendance Details

No. Sr. 14. 15 13. 12. Nikita Amar 9 11. 00 10. Mrunal Nimish Yogesh Jayshri Ambu Apurva Pradip Deshpande Shingade Kapse Aishwarya Shinde Shinde Narendra -Dattatary Ulape Babasaheb Radhika Smrutika Vishal Jadhav Name of the Scholar Balland. 图 Morning Evening 07.02.2023 3 Biogode (Andrews 電 HB B Drang o Bingula 意 Morning Evening AB 08.02.2023 Bloke AB Biens Bakares で Morning Evening 09.02.2023 AB Bilippele Mikate 图中 1B Sign Biode ANKARE! 图图 Morning Evening 10.02.2023 AB Billipple A Make 8 Bione 夏安 Morning 13.02.2023 AB AB Bingole BZ. Evening 高 AB Bhing Me Chiefe 是 Morning 14.02.2023 AB B Phinos. Dingade Bil 要 Evening AB B

D. Y. Patil Education Society, Deemed to be University, Kolhapur Research Methodology Workshop-2023 Ph.D. Students attendance

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D. Y. Patil Education Society, Deemed to be University, Kolhapur Research Methodology Workshop-2023 Ph.D. Students attendance

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D. Y. Patil Education Society, Deemed to be University, Kolhapui Research Methodology Workshop-2023 Ph.D. Students attendance

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D. Y. Patil Education Society, Deemed to be University, Kolhapur Research Methodology Workshop-2023 Ph.D. Students attendance

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4. CVs of Speakers

Short CV of Honorable VC Prof. Rakesh Kumar Mudgal



- 1. Published many research article in national and international journals & 433 citation all over the world with 5106 Readers.
- Skills and knowledge in wide area such as Green supply chain, Strategic management,
 Quality Management, Production/Operation Management, Leadership and
 Entrepreneurships etc.,
- 3. Worked in University of Bolton, Academic Centre-Ras Al Khaimah, UAE
- 4. Worked in faculty of management studies and research, Department of Business administration, Aligarh Muslim University, Aligarh, Utter Pradesh, India.
- Previously worked as a Senior Professor, Registrar and Vice Chancellor in Teerthanker
 Mahaveer University, Moradabad, Utter Pradesh.

Short CV of Honorable Prof. C.D. Lokhande



Name and Address: Prof. Chandrakant Dnyandev Lokhande

M.Sc, Ph.D., F. M.A.Sc., F. InstP(London),

Humboldtian (Germany),

Brain Pool Fellow (S. Korea),

Research Director and Professor D.Y. Patil Education Society, Kolhapur-416 006

Former Head, Department of Physics,

Former Coordinator, International Cooperation Cell, Shivaji University, Kolhapur -416 004 (India)

Tel (Office): +91-231-2601235

Mobile +91 9765788816 Fax 00910231-2691533

E Mail: 1 chandrakant@vahoo.com; chandrakantlokhande5@gmail.com

Title of Ph.D. thesis with year of degree awarded: Photo electrochemical cells formed with Al doped CdS thin

films (1984).

Books: 12

Review Articles: 16

International Journal papers: 692 Papers at Seminars/Symposia: 550

Total citations >30,608

H" index: 92

Patents: 63 (Indian 40 accepted, Korea 8 accepted), Applied (Indian) 15,

As per study conducted by Stanford University, USA and published in PLOS biology on October 16, 2020, Prof. C. D. Lokhande sir has been ranked as top scientist in the India and 186th in the world (Applied Physics)

As per Journal of information and Technology Vol. 32, 2012, pp. 477- 481", Prof Lokhande ranked 11th in the list of most productive scientist in Materials science (2000-2010) in India. He ranked second in the Average citation per article, after Prof. C N R Rao and ranked 4th in "H" index.

As per, "Recent Research in Science and Technology 2011, 3(10): 112-117", Prof Lokhande has been ranked 11th in the publication on solar energy research in India during the period 1999-2011.

Achievements: Awards and Honors

- 1) SERB-TETRA, Science and Engineering Research Board, Government of India, New Delhi.
- 2) Brand Kolhapur award 2020
- 3) Fellow, Maharashtra Academy of Sciences (2012).
- 4) Member, Research project evaluation and recommendation committee, UGC, New Delhi, (2012).
- 5) Expert member, DST Committee on Hydrogen production (2012).
- 6) Distinguished visiting professor in polymer chemistry, Institute of Chemical Technology, Mumbai (2012).
- 7) Best teacher award 2010, Shivaji University.
- 8) Rajya Sikshak Purshakar-2009, Govt of Maharashtra.

- 9) Visiting Scientist: Brain Pool programme, South Korea (2003-04, 2008-09), (First recipient in Shivaji University).
- 10) Alexander Von-Humboldt Fellowship: Germany (1996-1998, 1998, 2000, 2001) (Most prestigious fellowship in the world, First recipient in Shivaji University).
- 11) Visiting Professor: Hanyang University, South Korea (2006)
- 12) Research Associateship: Kwansei Gakein University, Japan (1994)
- 13) Visiting Scientist: Indo-Polish culture Exchange Programme, Poland (1991-92)
- 14) Research Associateship: University of Carbondale, U. S. A. (1986)
- 15) Post-Doctoral Fellowship: The Weizmann Institute of Science, Israel (1984-86)
- 16) Visiting Associateship: (CSIR, India) (1994-1997)
- 17) Visiting Fellow: (DST, India) (1994-95)
- 18) Visiting Fellow: Indian National Science Association, (INSA) (1993-94)
- 19) Nomination for Shanti Swarap Bhatnager Award by Shivaji University (1998, 1999)
- 20) Commonwealth Fellowship, U.K (Nominated By UGC, India): (1995)
- 21) Fellow: Institute of Physics, London (2003)

Foreign Research exposure: Israel(2.5 years), Germany(3 years), South Korea (2.5 years), USA, Egypt, Switzerland, France, Poland, China, Japan, S, England, Srilanka, Nigeria, Saudi Arabia

Other information

Student Guidance: Ph. D: (Completed) 55

Working for Ph D: 08

After completion of Ph. D. students are working in different countries around the world such as USA, South Korea, Japan, Australia, Katar and many more and achieved some of the world"s prestigious fellowships such as Ramanujan fellowship (India), DST-Inspire fellowship (India), JSPS fellowship (Japan), Korea National fellowship (South korea), Marie Curie fellowship, Alexander von Humboldt fellowship etc.

Research Collaborations at international level:

- 1) Florida Solar Energy Centre, USA (1993-1997),
- 2) Hahn Meitner Institute, Germany (1996-onwards)
- 3) Korea Inst of Science and Tech, Seoul, Korea (2003 onwards)
- 4) Hanyang University, Seoul, Korea (2003 onwards)
- 5) Gifu University, Japan (2006 onwards)
- 6) Chonnam University, Korea (2008 onwards)
- 7) University of Nigeria, Nigeria,
- 8) Bengu University, Nigeria

Short CV of Dr. Jayavant Laxaman Gunjakar



1. Name and full correspondence address Dr. Jayavant Laxman Gunjakar

(Ramanujan Fellow, DST-SERB Govt of

India)

2. Email(s) and contact number(s) Email: <u>ilgunjakar@gmail.com</u>

Phone number: +917798969611
3. Institution D.Y. Patil Education Society (Deemed University), Kasaba Bawada, Kolhapur 416

006

Ph.D thesis Title: Preparation and characterization of nanocrystalline NiFe₂O₄ thin films for sensors and supercapacitors. Guide's Name: Prof. C. D. Lokhande, Head, Department of Physics, Shivaji University, Kolhapur, Maharashtra, India 416 004.

Research Publications:

33 International (Includes J. Am. Chem Soc, Energ & Env. Sci, Small)
Patents: 5 Korean 3 Indian

Work experience

S. No	Positions held	Name of the Institute	From	То
1.	Postdoctoral	Department of Chemistry and Nanoscience, Ewha Womans	2009	2011
	researcher	University, Seoul, South Korea	Aug	Jul
2.	Research	Department of Chemistry and Nanoscience, EwhaWomans	2011	2015
	Professor	University, Seoul, South Korea	Aug	Dec
3.	Assistant	Division of Physics and	2016	2017
	Professor	Semiconductor Science, Dongguk University Seoul, South Korea	Mar	oct
4	Ramanujan	D.Y. Patil Education Society (Deemed University), Kasaba Bawada,	2017	Presen
	Fellow	Kolhapur, MS	Nov	t

Professional Recognition/ Award/ Prize/ Certificate, Fellowship

S. No.	Name of Award	Awarding Agency	Year
1	Departmental Research Fellowship (DRF)	Shivaji University, Kolhapur	2007
2	Selected candidate at 'Interactive Meet with European and Indian Science Icons'	Global Innovation & Technology Alliance (GITA), DST, India	2007
3	Best Research Presentation Prize for "Mesoporous nanohybrids of polyoxometalate-Zn-Cr-layered double hydroxide with high photocatalytic activity for visible light-induced O ₂ generation",	Annual Meeting of the Korean Photoscience Society,	2012
4	Invited lecture at '27th International Conference on Photochemistry (ICP 2015)'	Korean society of photoscience and Korean chemical society	2015
5	Ramanujan Fellowship	SERB-DST, Govt of India	2017
6	Selected for the Young Associate Maharashtra Academy of Sciences	Maharashtra Academy of Sciences	2018
7	Selected as a member of Indian National Young Academy of Science (INYAS)	Indian National Science Academy (INSA)	2018

Curriculum Vitae

Name: Prof. (Dr). K.Y. Rajpure Date of Birth: 24/07/1971

Mailing Address: Professor, and Head

Department of Physics, (Ex. Head USIC, CFC Ex. Coordinate DST SAIF)

Shivaji University,

Vidyanagar, Kolhapur416004

(M.S.) India.

Phone: +9102312609435 Fax: +910231691533

Email: kyr_phy@unishivaji.ac.in, raipure@yahoo.com



Listed in Top 2% World Scientists List (2020)

IRINS Id: 50071, Researcher Id: AAG325702019

Scopus Id: 6701673471, ORCID Id: 0000000250634197

Research Gate (RG) Score: 41.7

Academic details:

Sr. No.	Degree	Board/ University	Year	Subjects	% of marks
1	S.E.T.	UGC/ Pune University	2002	Physical Sciences	Qualified
2	Ph.D	Shivaji University	2000	Physics	Awarded
3	M.Sc.	Shivaji University	1994	Solid State Physics	65.85#
4	B.Sc.	Shivaji University	1992	Physics	88.5#
5	H.S.C.	Pune Divisional Board	1989	Physics, Chemistry, Maths, Electronics	81.15
6	S.S.C.	Pune Divisional Board	1987	Languages, Science, Maths, Social Science	79.85

[#] First in Shivaji University, Kolhapur

Research Specialization:

Thin Films, Solar Cells, Transparent conductive oxides, Photo electro chemistry, Photo electro catalysis of water, Gas sensors, Multiferroics

Research Guidance:

PhD successfully completed **16** Currently working **5** PhD students

'Work supervised to M.Sc. project students: 69

Research Publications

118 paper in well reputed journals

176 National and International Conference presentation

Patents Filed (Indian)

Sr. No	Title of Patent	Patent number	Date
1	Photoelectrocatalytic behavior of Fe ₂ O ₃ , AlFe ₂ O ₃ and AlFe ₂ O ₃ /TiO ₂ nanoflakes	2181/MUM/2012	30-07-2012
2	Nanostructures of N/ZnO for photoelectrocatalysis of water impurities	2485/MUM/2012	27-08-2012

Review articles published

• Kinetic analysis of heterogenous photocatalysis: Role of Hydroxyl Radicals,

Catalysis Reviews: Science and Engineering, 55 (2013) 1–51

• Thin film photocatalysis for environmental remediation: A status review

Current Applied Physics 20 (2020) 931–952

Books Edited

Proceeding of conferences and Seminars: 6

Title of Conference	Organising Institute	Date
International Conference of Advanced	Shivaji University	15-17 Nov.
Materials and Applications	Kolhapur	2007
(ICAMA-2007)		
National Seminar on Advanced	Shivaji University	19-20 Mar. 2010
Materials (NSAM-2010)	Kolhapur	
National Seminar on Physics of	Shivaji University	17-18 Feb. 2011
Materials and Materials Based Device	Kolhapur	
Fabrication		
(NSPMMDF-2011)		
1st International Conference on	Shivaji University	17-19 Jan. 2012
Physics of Materials and Materials	Kolhapur	
Based Device Fabrication		
(ICPMMDF-2012)		
National seminar on physics of	Shivaji University	3-4 Jan. 2013
material and material-based device	Kolhapur	
fabrication		
(NSPMMDF-2013)		
2 nd International Conference on	Shivaji University	13-15 Jan. 2014
Physics of Materials and Materials	Kolhapur	
Based Device Fabrication		
(ICPMMDF-2014)		

Books Published

- 1. Photocatalysis: Ferric Oxide Nanomaterials, Lambert Academic Publishing, ISBN No. 978-3-659-16967-0, 2012, S. S. Shinde, C. H. Bhosale, K. Y. Rajpure
- **2.** Photocatalysis: An Environmental Approach, Lambert Academic Publishing, ISBN No. 978-3-8484-9651-8, 2012, S. S. Shinde, C. H. Bhosale, K. Y. Rajpure
- **3.** Antimony Doped Tin Oxide (ATO): Transparent Conductor, Lambert Academic Publishing, ISBN-978-3-659-38375-5, 2013, A.R. Babar, K. Y. Rajpure

- **4.** Transparent coatings (Transparent thin film coatings of various metal oxides), ISBN No. 978-3-659-46350-1, S.S. Shinde, V.G. Parale, C.H. Bhosale, K.Y. Rajpure
- **5.** Metal oxide thin films Gas sensor: Spray deposited Cadmium indium oxide thin film for LPG gas sensing Scholars' Press (February 25, 2014) Publisher ISBN-10: 3639708687, ISBN-13: 978-3639708684, Ramesh Deokate, K. Y. Rajpure, C. D. Lokhande

Invited Talks: National : 20

International : 03 Webinar : 10

Short CV of Dr. V. M. Khot



Dr. Vishwajeet Khot is currently working as a Assistant Professor at Department of Medical Physics, D Y Patil Education Society (Institution Deemed to be University), India. He has authored/co-authored 30+ research publications including two review articles, several book chapters in peer review journals/books. These research articles have received more than 1700 citations with h- Index of 25. His current research interests include designing of multifunctional nanomedicine for application in cancer nanotechnology.

He has more than 10 years of research experience in the field of nanomaterials. During these years, he has received many prestigious fellowships in India as well as at International level such as Junior Research Fellowship from Board of Research in Nuclear Science (BRNS) India, Senior Research Fellowship from Council of Scientific and Industrial Research India, Dr. D. S. Kothari Postdoctoral Fellowship from University Grant Commission's, India and prestigious Post-doctoral Fellowship by Engineering and Physical Research Scientific Council, United Kngdom to work at University College London, UK. He has delivered number of expert lecture in national and international conference.

Short CV of Dr Rakesh Kumar Sharma

Dean & Professor, D Y Patil Medical College, Kolhapur, Maharashtra, India Kolhapur, Maharashtra, India

Experience

D Y Patil Medical College, Kolhapur, Maharashtra, India Graphic

Dean & Professor

D Y Patil Medical College, Kolhapur, Maharashtra, India

Jun 2016 - Present5 years 10 months

Dean & Professor (Feb 2012 - Dec 20153 years 11 months)

Mauritius

Clinical work as Gynecologist and Teaching:

The Postgraduate students doing: MS (Obstetrics & Gynecology)

Recognized Undergraduate and Postgraduate examiner of the:

- a. Mumbai University
- b. Medical University of Health Sciences, Maharashtra State
- c. MGM University oh Health Sciences, Mumbai
- d. College of Physicians & Surgeons', Parel, Mumbai

Medical Superintendent

Navi-Mumbai Municipal Corporation Hospital Vashi, Navi-Mumbai, India Dec 2005 - Apr 2007- 1 year 5 months

All administrative duties involved in managing a 375 bedded Multi & Super-specialty hospital. Implementing various national health programs. Coordinating with various governmental and NGO's to facilitate implementations of preventive policies.

Medical Superintendent

MGM Medical College, Mumbai- Jun 1998 - Apr 20012 years 11 months

All administrative aspects of managing and coordinating the efficient functioning of 500 bedded Medical College hospital. Hospital had various Specialty and Super specialty departments.

Dr. R. K. Sharma awarded membership of prestigious National Academy of Medical Science (India)

Curriculum - Vitae- Dr. Mansing Vasantrao Takale



Name: Dr. Mansing Vasantrao Takale Address: H. No. 1502/7, "D" Ward, Uttreshwar Peth, Kolhapur-416002. Contact Numbers: 0231-2541844 (Res)

+91-9673041222 (Mobile) mansingtakale@gmail.com mvt_phy@unishivaji.ac.in



- 1. S.S.C. Pune Divisional Board, Pune First Class (74%)
- 2. H.S.C. Pune Divisional Board, Pune First Class (60%)
- 3. B.Sc. Shivaji University, Kolhapur First Class (65%)
- 4. M.Sc. Shivaji University, Kolhapur First Class (62%)
- 5. Ph.D. Shivaji University, Kolhapur
- 6. MOOC University of Minnesota, U.S.A. Distinction (90 %)
- 7. MOOC University of Swinburne, Australia. Distinction (85 %)

Occupation: Assistant Prof.

Department of Physics,

Shivaji University, Kolhapur-416002

Date of Appointment: 25th November, 2014 (Shivaji University, Kolhapur)

Teaching Experience: In all 27 years, as a lecturer at various levels.

- 1. 02 years at Jr. College
- 2. 25 years at Sr. College
- 3. 18 years as a visiting faculty in P.G., Centre,

Gogatae-Joglekar College, Ratnagiri.

4. Software Literacy- Mathematica + Open Source Softwares

National Level: 2 & International Level: 42

Seminars / Workshops / Conference: 35; Refresher / Orientation Courses: 04

Memberships

- 1. Optical Society of America.
- 2. Indian Laser Association (ILA)
- 3. Laser and Spectroscopy Society of India
- 4. Photonics Society of India (PSI)
- 5. Indian Physics Association (IPA)
- 6. Indian Association of Physics Teachers (IAPT)

Administrative Experience

- 1. In the academic year 2014-15, worked as the NAAC Co-coordinator, for the second cycle of Assessment and Accreditation of the college.
- 2. Since the academic year 2014-15, I am working as the NAAC Co-coordinator, for Department of Physics, for the fourth cycle of Assessment and Accreditation of the University.
- 3. Staff Secretary of Department of Physics, Shivaji University, Kolhapur. Member of IQAC of Shivaji University, Kolhapur (2016-17)
- 4. NAAC Coordinator of Department of Physics for IVth Cycle of Assessment and Accreditation
- 5. At present Member of BOS in Shivaji University, Kolhapur, YC Institute Satara, and KIT College of Engineering



Short CV of Niraj Haval



Name: Mr. Niraj Avinash Haval

Email id: nirajhaval32@gmail.com

Educational Qualification: M. Tech. (CST)

Contact No: 9822955032

Areas of Interest: Networking, Operating System

Courses Handled:

➤ Network Technology

➤ System Programming

➤ Storage Networks

➤ Real Time Operating System

Administrative Responsibities:

➤ DSMP Project Coordinator

➤ Industrial Visit Committee Member

Publications:

➤ International Journal- 01

➤ National- 01

Short CV of Dr. Umakant Patil



Dr. Umakant Mahadev Patil

DST-INSPIRE Faculty,

Centre for Interdisciplinary Research,

D.Y. Patil Education Society, Kolhapur,

Maharashtra, INDIA-416406

E-mail: <u>umpatil.physics@gmail.com</u>;

Academic Qualification: M.Sc. Ph.D.

B.Sc.: 2004, PDVP College, Tasgaon.

M.Sc. (Physics): 2006, Shivaji University, Kolhapur

Ph.D. (Physics): 2010, Shivaji University, Kolhapur.

Professional Experience:

- 1) Postdoc Fellow, EWHA University, South Korea, 2011-2012.
- 2) Postdoc Fellow, Yonsei University, South Korea, 2012-2015.
- 3) KRF Fellow, Yonsei University, South Korea, 2015-2017.
- 4) DST-INSPIRE Faculty, D.Y. Patil Education Society, Kolhapur, 2017-present

Ongoing Research Projects: 2 (1-DST Inspire faculty (35 Lakhs for 5 year) + 1 DST Core research grant (22 Lakhs for 2 years)

Patents granted: 2 (1US + 1 Korean)

Patents applied: 3 (Indian)

Research paper published:

Citation indices (Google Scholar): No. of Publications 70 Citations-3237, h-Index-33, i10-Index-47 (up to 10 March 2023), Average Impact Factor-4.98.

Short CV of Miss Pooja Patil

Email: patil.pooja1557@gmail.com

Academic Qualification

B.Sc. (Physics) From Shivaji University with first class in April 2011.

Professional Qualification

M.Sc medical physics in D.Y.Patil university Kolhapur with first class in May/June 2013.

Qualified Exam- Medical Physics Competency Test (MPCT), AERB 2015
Radiological Safety Officer (Medical) Examination, RSO level III, BARC Mumbai, 2018

Work Experience

Worked as a Resident Medical Physicist for one year at Shree Siddhivinayak Ganapati Cancer Hospital, Miraj.

Currently working as an Assistant Professor in the Department of Medical Physics, D. Y. Patil Education Society, Kolhapur. Since 2017

Teaching assistant for course of M.Sc medical physics in D.Y. Patil university Kolhapur. From - Jan 2014 to April 2015

FAMILIAR WITH QUALITY TESTS FOR LINEAR ACCELERATOR.

- 1. Output Measurement.
- 2. PDD and Tar Measurement.
- 3. RFA Set Up.
- 4. 2D, 3DCRT, IMRT and Rapid Arc Treatment Planning.
- 5. Rapid Arc and IMRT QA.
- 6. EPID Calibration.
- 7. OBI QA.
- 8. Morning Checkout.
- 9. Radiation Protection Survey.
- 10. Cobalt Manual Calculation.

Workshop and Conference: Conference of Association of Medical Physicist of India (AMPICON), Pravara medical college, Loni.

Short CV of Mrs. Manjiri Desai



Short CV of Dr. K. Mayakannan



Doctor of Philosophy - 2013-2019 (Medical Physics) Bharathiyar University, TN Master of Science – 2010- 2012 (Medical Physics) Bharathidasan University

Experience:

Worked as a Medical Physicist in Padhar Hospital, Madhya Pradesh 460005, India- From 2012-2013 Worked as a Guest lecturer at Department of Medical Physics in Bharathiar University.

Fellowship Received

Board of Research in Fusion Science and Technology (BRFST), Gujarat Tamilnadu Government Full-time Research Scholar scholarship in 2017

Article Published in International/National Journals

7 Number of article published in national and international journals

International/National Conference & Dorkshop Attended

25 National & International level Workshops, and Seminars were attended, poster and oral presentation were done in all over the India.

Short CV of Dr. Arpita Tiwari



Sr.	Degree	Year	Subject	University/Institute	% of
No					marks
1	Ph.D	2016	Human Genetics	D.Y Patil University, Kolhapur	Research Excellence Award
2	M.Sc	2008	Human Genetics	Punjabi University, Patiala	76% (University Gold Med
3	B. Sc	2006	Zoo, Bot,Che	D.D.U Gorakhpur University, Gorakhpur	67%
4	CSIR- NET	2010	Life Sciences	CSIR, India	Rank 35
5	CSIR- NET	2011	Life Sciences	CSIR, India	Rank 155

10. Work experience (in chronological order)

Sr.	Position held	Name of institute	From	To	Pay scale
No					
1	Assistant Professor	Department of Stem Cell and Regenerative Medicine and Medica Biotechnology, D.Y.Patil University, Institution Deemed to be University,Kolhapur	1	Present	50,000/- PM
2	Assistant Professor (Temporary)	School of Nanoscience & Biotechnology, Shivaji University, Kolhapur,	January, 2016	May 2019	21,600/- PM
3	DST-JRF	D.Y Patil University, Kolhapur	Oct 2011	March2013	16,000/- PM+HRA
4	UGC -JRF	D.D.U Gorakhpur University, Gorakhpur	Mar2009	March 2010	8,000 /-PM +HRA
5	Assistant Professor (Contract)	Punjabi University, Patiala	Aug 2008	March 2009	8,000 /-PM consolidated

Publication: 20 research articles in national and International Journals

Book chapters: 6

Short CV of Dr. Deu Soudagar Bhange

Present Designation: Assistant Professor

Department of Chemistry, Shivaji University, Kolhapur.

Contact details: Department of Chemistry

Shivaji University, Kolhapur

India, PIN: 416004

E-mail: bhangeds@yahoo.co.in

Phone: +91-7350431120



Date of birth: 4th June 1979 Gender: Male, Nationality: Indian Marital status: Married

Language Known: Hindi, English, Marathi Blood Group: AB+

Academic Details

2008 Ph. D. Chemistry Awarded Pune University, Pune, India. 2002 M.Sc., Chemistry 65.75 % Shivaji University, Kolhapur 2000 B.Sc., Chemistry 66.76 % Shivaji University, Kolhapur

Research Specialization

- Synthesis of zeolites, oxides, battery materials and their structure solution from powder XRD data.
- **♣** Diffusion dynamics using Neutron scattering techniques (QNS and NSE).
- Fabrication of environment friendly building materials e.g.; durable pigments like maya blue, zeolite
- based geopolymer cement etc.
- ♣ In-operando structural studies of battery electrode materials using in-operando XRD and XAS.

Teaching Experience

U.G.: Nil

♣ P.G.: **3 years.**

Research Guidance

♣ M.Sc. Projects : 6
 ♣ M.Phil/Ph.d. : Nil.

Fellowships/Post-Doctoral

April 2003-September 2008: Junior/Senior Research Fellowship for Ph.D.

Worked for the Ph.D. degree in the Catalysis Division, National Chemical Laboratory, under the guidance of Dr. (Mrs) Veda Ramaswamy for thesis entitled "Structural studies of silicalite and metallosilicate molecular sieves of MFI type using non-ambient powder X-ray diffraction technique".

♣ October, 2008-September 2009 : CNRS Post-Doctoral Fellowship:

Worked as Post-Doctoral (CNRS) Fellow in the Department: Condensed Matter, Materials and Functions, Institut NEEL, Grenoble, France, on the project entitled, "Study of hybrid materials by quasi-elastic neutron scattering" in the group of Dr. Eric Dooryhee.



- **♣** April, 2010 to April 2011: Post-Doctoral Research Fellowship:
 - Worked as Post-doctoral Research associate to work in the field of environmental sciences and catalysis, under the guidance of Prof. S.B. Hong on the project entitled, "Structure solution of novel zeolites from powder diffraction data" at Pohang University of Science and Technology, Pohang, South Korea.
- ♣ March, 2015 to March 2016: Research Professor (Post-Doctoral)

 Worked on Advanced characterization of Energy storage materials especially for rechargeable battery applications at Dongguk University, Seoul, South Korea.

Memberships/Other Charge

Active member of International Centre for Diffraction Data (ICDD), Newton Square, PA, USA. 07/09/2017 2

Honors/Rewards

- ♣ Awarded **Junior Research Fellowship** (**UGC**) through NET Examination by Council for Scientific and Industrial Research, Govt. of India, New Delhi (June 2002).
- Qualified for State Eligibility Test for lectureship (SET) in chemical sciences conducted by University of Pune, (Held on Aug, 2002).
- **♣** Worked as **Expert Evaluator for the Research Proposal evaluation funded by the Romanian Government** through the **National Council for Scientific Research**.

Courses/Orientation programs

- ♣ Completed one month DST sponsored Orientation Programme for Research Scholars at Cochin university of Science & technology, Kochi, Kerala during 6-29 October 2003 on basic concept of catalysis, chemistry of catalysis preparation, catalysis in petroleum refining, Green chemistry, characterization by various spectroscopic techniques.
- ♣ Completed six-month course at National Chemical Laboratory, India 2004-2005 on various catalyst fundamentals and basic concept in catalysis.
- ♣ Completed one-month course on 'Higher European Research Course for Users of Large Experimental Systems' at Grenoble, France 2009 in the field of Neutron and Synchrotron Radiation Spectroscopies (Chemistry, Materials Science, Industrial applications).

International Research Publications: 32

Papers and posters presented at symposia and conferences: International: 1

Major Research Project work (ongoing and sanctioned): 2

Short CV of Dr. R. S. Patil, M.Sc. Ph. D.

Professor (PHYSICS), D Y PATIL University, Kolhapur-(M.S.). e-mai.. rsp17658@gmail.com Phone: +91 9371800500



Teaching experience: 37 yrs – Senior College (1981-2018)

Books written: Electrochromism in transition metal oxides

Publisher: Lambert Academic Publishing, Germany, ISBN 978-3-8443-3487-6.

Research Field: Energy Harvesting, Storage & Conservation.

Research Projects:

1. UGC Major- Co-investigator (2009-2012): Multicolored organic EC materials.

2. UGC Major- Principal Investigator (2013-2016):

Integrated device for energy- harvesting, storage and conservation

Research contribution: Papers published: Journals: 18, Conferences: 20

Citation Index: 825, h- index: 11, i-10 index: 13 as on - Jan - 2021

No. of Ph.D. students: 1_awarded.

Visiting faculty

- 1. SPP University, PUNE. M.Sc.
- 2. AFPI, Kolhapur- NDA Physics.
- 3. Vivekanand College Kolhapur- M. Sc.
- 4. DYPU, Kolhapur Allied Health Sciences.
 - Social contribution: More than 250+ invited talks delivered to enhance scientific temperament & Morality of the students and teachers.

My Belief- Scientific Attitude & Moral Capabilities inculcated through Quality Education can resolve all Socioeconomic Challenges.

INVITED TALKS...

- 1. FOUNDATION OF SCIENCE AND TECHNOLOGY
- 2. QUEST for TRUTH.
- 3. FUNDAMENTALS SCIENCE of LEARNING
- 4. UNIVERSE: STORY OF MATTER & ENERGY
- 5. FASCINATING NANO / QUANTUM WORLD
- 6. BEAUTY of CREATION & RESEARCH
- 7. QUALITY EDUCATION the CORE PREMISE
- 8. WORKSHOP MORAL LEADERSHIP.

Short CV of Dr. Meghnad G Joshi



Ph.D. from department of Zoology, Shivaji University, Kolhapur, India in 2006. He Joined Karolinska Institute, Sweden as Postdoctoral fellow in 2007-2008 for fetal and adult hepatocyte transplantation studies. He worked for Sahlgrenska University Hospital, Department of transplantation surgery, Göteborg, Sweden from 2008-2010. In 2009, he was awarded with TTS New Key Opinion leader, Sweden. He has been appointed as a visiting Assistant professor by Kansas medical Center, USA since 2010 till 2012. He was a part of first tissue engineered tracheal transplant in Sahlgrenska University Hospital, Sweden. He has worked as the Lab director in StemOne Biologicals Pvt. Ltd from 2011-2012. Presently, he is working as Associate Professor, Department of Stem cells and Regenerative medicine, D.Y. Patil University, Kolhapur and he has 2 ongoing projects in his lab and 6 Ph.D. students working under his guidance. He is CMD of stem Plus Cryopreservation Pvt. Ltd a DCGI/FDA approved cord blood bank in Sangli, Maharashtra, India. He is BOS member, Zoology, Shivaji University, Kolhapur. His areas of research are stem cells, stem cell transplant, tissue engineering and 3D bioprinting. He has published more than 38 papers, 4 Book chapters and 6 patents.

Short CV of Dr. Sambhaji M. Pawar

Associate Professor and Asso. Dean (R & D) Advanced Energy Materials Laboratory, Department of Physics, Sanjay Ghodawat University, Kolhapur (MS) 416 118 India.

Mobile No.: +91-9665572111 E-mail: spawar81@gmail.com,

sambhaji.pawar@sanjayghodawatuniversity.ac.in

Web: http://scholar.google.co.in/citations?user=q75OJd8AAAAJ&hl=en



EDUCATION

♣ Ph.D. in Physics (Material Science) - (Jun. 2004 – Dec. 2007), Department of Physics, Shivaji University, Kolhapur (M.S.), India.

Thesis: Studies on rechargeable storage cells formed with electrodeposited Fe doped CdSe thin films. Advisor: Prof. Chandrakant H. Bhosale

- ♣ M.Sc. in Physics (Energy Science) (Jun. 2002 Apr. 2004), Department of Physics, Shivaji University, Kolhapur (M.S.), India.
- ♣ B.Sc. in Physics (Jun.1999 Apr. 2002), K.B.P. College, Pandharpur, Dist.: Solapur (M.S.).

EMPLOYMENT

Sr. No.	Designation	Period	Institution
1.	Associate Professor And Asso. Dean (R&D)	1/10/2021-Till date	Department of Physics, Sanjay Ghodawat University, Kolhapur (MS), India
2.	Associate Professor	4/1/2013-2/4/2021	Division of Physics and Semi. Sci., Dongguk University, Seoul, Korea
3.	Senior Scientist	4/1/2011-3/1/2013	LG Innotek Co., Ltd, Ansan, South Korea
4.	Post-Doctoral Fellow	15/4/2008-31/12/2010	Dept. of Materials Sci. and Eng., Chonnam National University, Gwangju, South Korea.
5.	Post-Doctoral Fellow	12/6/2007-12/4/2008	Dept. of Physics, Shivaji University, Kolhapur, India
6.	Teaching Assistant	1/10/2005-16/5/2007	Dept. of Physics, Shivaji University, Kolhapur, India

Professional Recognition / Awards / Scholarship

- ♣ Senior Research Fellowship (S.R.F.) (12/6/2007-12/4/2008) by Council of Scientific and
- **↓** Industrial Research (C.S.I.R.), New Delhi.
- ♣ Brain Korea 21 (BK21) Fellowship during Post-Doctoral Research, Chonnam National
- **↓** University, Gwangju, South Korea (2008-2010).
- ♣ "Young Associate" award, Maharashtra Academy of Sciences, Nov. 2020
- ♣ Passed Korean Language course (Level 1) during the period from Nov.01- Dec.17, 2010.
- ♣ "Science Direct Top 25 Hottest Article", Electrochimica Acta 55(2010)4057 4061.
- ♣ "Science Direct Top 25 Hottest Article", Current Applied Physics 11(2011)117 161.
- ♣ "Science Direct Top 25 Hottest Article", Current Applied Physics, 10(2010)565 569.
- ♣ "Science Direct Top 25 Hottest Article", Current Applied Physics 15 (2015) 59 63.
- ♣ Initiated MoU between Chonnam National University, Gwangju, South Korea and Shivaji University, Kolhapur (M.S.), India (Dec., 2008).

Journal Referee

- ♣ Solar Energy materials and solar cells; Solar Energy; ACS applied Materials & Interfaces
- ♣ Journal of Alloys and compounds; Applied surface science; Materials Letters; Nanoscale;
- ♣ Journal of Chemistry: A; Chemical communication

RESEARCH PUBLICATIONS DETAILS

- 1. International Patents: 1 2. Review articles: 1
- 3. International Research Publications: 130
- 4. International/National conferences: 22
- 5. Google scholar citations: 6600
- 6. H-index: 47

Short CV of Sivaji Kashte



Dr. Shivaji Kashte is currently working as an Assistant Professor in the Department of Stem Cell and Regenerative Medicine, Centre for Interdisciplinary Science from August 2019 and in Molecular Biology Lab, Dr. D.Y.Patil Hospital and Research Centre, Kolhapur from May 2020.

Dr. Shivaji Kashte has completed his graduation BSc. Biotechnology (2010) and MSc. Biotechnology (2012) with first class from Swami Ramanand Teerth Marathwada University, Nanded, MH, India and Ph.D. in Biotechnology (2019) from D.Y.Patil Education Society (Deemed to be University), Kolhapur, MH, India, supervised by Dr. Sachin Kadam and Prof. (Dr.) R. K. Sharma, investing the Scaffolds for Bone tissue engineering.

Dr. Shivaji Kashte is the recipient of CSIR-UGC JRF (2013-2015) and SRF fellowship (2015-2018) during his doctoral research at Defense Institute of Advanced Technology (DIAT, DU), Pune, MH, India and D.Y. Patil Education Society (Deemed to be University), Kolhapur, MH, India respectively.

During his research and academic tenure, he has published ~15 peer reviewed international journal articles and filed one Indian patent. He has presented 3 oral presentations, and participated in more than 20 National and International conferences.

At Department of Stem Cell and Regenerative Medicine, his research interest are Stem cells, Biomaterials and its application in Wound healing and skin substitutes, Bone defects and Bone tissue engineering.

Short CV of Dr. Anjali Upadhye

Dr.Anjali Upadhye

Email: anjali_upadhye@rediffmail.com

Phone: +91-9922494537/9284933236

Website: www.dranjaliupadhye.in

Currently working as Senior Approved teacher in Research Methodology and Biostatistics in Maharashtra University of Health Science, Nashik. Working as IQAC Coordinator in our institute as a pillar of quality improvement of organization, Chief Editor of Quarterly peer reviewed online journal "Indian Journal of odyssey of Ayurveda" with ISSN 2456-432X with SRIJ impact Factor 5.986, Associate Editor of "Subhadra International Journal of Aurveda" with ISSN No 2395-6798. Being selected as "Faculty for Advance Research Methodology Training Workshop (IMETTT) from Maharashtra University of Health Sciences, Nashik", Selected as "Faculty for Health Education Training Programmes (HSET)" from Maharashtra University of Health Sciences, Nashik".

As a research contribution, I published seven books on Quantitative techniques of Management, Statistical Glossography of Women Entrepreneurs in Western Maharashtra, Constructivism of Medical Statistics, Medical Statistics, Statistical Inference volume I, II, III with ISSN numbers detailed below. Published 33 indexed international and national research articles and papers and offering statistical consultancy for educational Projects, conducted 32 research methodology workshops, worked as Key Resource Person in different institutes all over Maharashtra. I am serving as a Ph.D. center Coordinator for my Institute and working on two research grant funded projects.

I always look for a challenging opportunity to hone my Teaching & Managerial skills and also apply my statistical knowledge.

Work Experience

- Working as Senior Approved Lecturer & Head of Department of Research in "Hon.Shri. Annasaheb
 Dange Ayurvedic Medical College and research Center, Ashta, Dist Sangli since 2013 till the date.
 (as per ref. MUHS/PG/E-3/31/07/1790 & Enrolled as biostatistician in NCIM, New Delhi)
- Working as Statistical Consultant (www.dranjaliupadhye.com)
- Working as Consultant & Mentor for NAAC Accreditation.
- Worked as Assistant Professor in Sinhgad Institute of Business Management. A/p Kamalapur, Dist Sangola from June 2010 to April 2013.
- Worked as Honorary lecturer in Vasantraodada Patil Dental college, Kavalapur, Dist. Sangli.
- Worked as Lecturer at Dattajirao Kadam Textile & Engineering College, Ichalkaranji, Dist. Kolhapur from Dec. 2009 –June 2010.
- Senior Lecturer at VPIMSR College of SIBER Kolhapur from Oct 2006 –Dec 2009.
- Dhanjayrao Gadgil College of Commerce, Satara (Rayat Shikshan Sanstha) from June 2003- May 2005.
- Savitribai Phule Mahila Mahavidhalaya, Satara (Rayat Shikshan Sanstha) from 1996-2003.
- Arts & Commerce College, Satara. (Maratha Prasarak Mandal, Satara) from 1996-1998.
- Conducting Private coaching classes (CBSC, SSC and ICC) from 1996 -2006.
- Worked as a Statistical Tutor for ICA, CS, and ICWA courses.

Technical Skills

- Expertise in statistical analysis and mathematical research:
- Generalized Linear Models (Regression Analysis, Analysis of Variance & Covariance, Mixed Models);
- Logistic Regression Analysis, Survival Analysis; Time series.
- Experimental Designs (Randomized Block Design, Nested Design, Repeated Measures Design, Split-Plot Design):
- Theory of Probability, Error theory & data processing;
- Advanced Mathematics, Linear Algebra, Complex Functions, Computational Method.
- Research Methodology Working with SPSS
- Medical Statistics
- Data analysis of Projects related to Ph.D., M.Phil., M.D./M.S., M.B.A. etc.

Awards & Achievement Work

- Selected as "Member of MTC Global" MTC Global: A Global think tank in Higher Education Dec 2021
 by MTCG/2021/M/L/1232
- Selected as "Member of Board of studies" in DKTE, Ichalkarnji in Jan 2021
- Awarded as "Best Author" by Sant. Dnyaneshwar Shikshan Sanstha on 19 Jan. 2021
- Awarded as "Book Publisher", "Research Grant Project Coordinator" by Sant. Dyneshwar Shikshan
 Sanstha on 19 Jan. 2020
- Awarded as "Member Editor In SIBM, Newyork" on 19 Jan.2019
- Awarded as "Best Teacher" in Sant. Dyneshwar Shikshan Sanstha on 19 Jan.2018
- Nodal Officer for "NIRF" National Institute of Ranking Framework.

- Selected as "Faculty for Research Methodology Advance Training Workshop (IMETTT)" as well as
 Faculty for Health Education Training Programme from Maharashtra University of Health Sciences,
 Nashik"
- Chief Editor of Quarterly peer reviewed online journal "Indian Journal of odyssey of Ayurveda" with ISSN 2456-432X with impact Factor 4.139, JIF: 0.91
- Worked as Associate Editor of "Subhadra International Journal of Aurveda" with ISSN No 2395-6798

Working as an Editor and in Editorial Team

- Working as Chief Editor of International Journal:IJOOAR Indian Journal of Odyssey of Ayurvedic Research http://www.ijooar.com
- ISSN No.:- 2456-432X, Scientific Journal Impact Factor: 5.986, Journal Impact Factor: 1.9127,
 Google Scholar Indexed, ISRA Indexed.
- Working as Associate Editor of International Journal: Subhadra International Journal of Ayurved Research, ISSN:2395-6798 (Print Version)
- Editorial Member of "Science Journal Of Business Management" -SJBM (http://www.sjbizmgmt.org)
- Editorial Member of "Journal of Business Management" IJRDO
 (http://ijrdo.org/index.php/bm/about/editorialTeam)
- Reviewer of "International Journal of Research and Analytical forum" (www.ijrar.org) code no 114063

Research Projects

- Research Project Sanctioned for Rs.9,08,990, By Maharashtra University Of Health Sciences,
 Nashik on the Research Title "A Double Blind Study of Tetra Packaging: A New Alternative
 Competitive Remedy of Storage For Ayurvedic Drugs"
- Research Project Sanctioned for Rs.18000 By Maharashtra University of Health Sciences,
 Nashik on the research Title "Survey study about menstrual habits in practices among adolescent girls in rural area in Sangli district"

Book Publications

- 1. Book Published on "Medical Statistics" with ISBN NO:978-81-946454-8-1 in 18 Feb.2021 with Joshi Publication House, Pune
- 2. Book Published on "Constructivism of Medical Statistics" with ISBN NO:978-81-946454-8-2 in Feb.2020 with Joshi Publication House, Pune
- 3. Book Published on "Statistical Inference-Volume I" with ISBN no :979-85-625304-5-5 on 18 Nov.2020 with Joshi Publication House, Pune
- 4. Book Published on "Statistical Glassography on Women Enterpreneurship" with Notion Press, Chennai with ISBN -10: 1684664527, ISBN -13: 978 1684664528 in May 2019
- 5. Book Published on "Quantitative techniques in management" as a co-author. ISBN No.9380725477
- Worked as a chief coordinator in Publishing Conference Proceeding NATCON BLAZE 2011, ISBN
 No. 978-81-921232-01.
- 7. Worked as a Track coordinator in Publishing Conference Proceeding NATCON BLAZE 2012, ISBN No. 978-81-921232-02.

Short CV of Mr. Indrajit Appasaheb Kamble M.A. SET, NET, (PH. D.)



+91-9545548341,8329424102

kamblei800@gmail.com

HIGHLIGHTING POINTS:

- Started IELTS coaching center in SGU.
- Started a short term Certificate course entitled as 'Resume Building' in SGU.
- Started a short term Certificate course entitled as 'Interview Skills' in SGU.
- Created and Utilizing Open Source Cloud Gnomio Moodle courses for Academic purpose https://indrajit.gnomio.com/
- BOSCH Certified Trainer of English communication and Soft skills in 2021.
- National Awards from NPTEL and Name featured under FOUR different categories on the NPTEL website as NPTEL STAR for continuous Excellent Performance for the Year 2019 & 2020.

Link: http://nptel.ac.in/nptelStars/

- **1. DISCPLINE STAR:** https://nptel.ac.in/nptelStars/DisciplineStars.html
- **2. EVANGELIST :** http://nptel.ac.in/nptelStars/nptelEvangelists.html
- **3. MOTIVATED LEARNER:** http://nptel.ac.in/nptelStars/motivatedLearners.html
- **4. BELIEVER:** http://nptel.ac.in/nptelBlievers.html
- **5. ENTHUSIASTS:** http://nptel.ac.in/nptelStars/

- Awarded SILVER MEDAL in AICTE-NPTEL course 'Emotional Intelligence'.
- Awarded SILVER MEDAL in AICTE-NPTEL course 'Soft Skills'.
- Central Coordinator for 'Personality Development Club' for consecutive four years and arranged competitions and activities for students like, IQ Test, Team Building Activity, Treasure Hunt, where student's leadership and team building abilities nurtured.
- Language Enhancement Program (Spoken English Classes) for all the University students.
- This innovative program was carried out for four consecutive years for SGU students. Thousands of students are benefited. This program is featured as one of their best practices in NAAC SSR report.

3. ACADAMIC CREDENTIALS: -

Ph.D. Topic: The Image of India in the works of Jim Corbett: A study from Orientalistic Perspective

Name of the Supervisor: Dr. G.D. Ingle Devchand College Arjunnagar, Nipani.

S. No	Course/Degree	University/Board	Year	
01	Ph. D.	Shivaji University, Kolhapur	(Pursuing)	
02	SET	UGC	2013	
03	NET	UGC	2013	
04	PG – M.A. English	Shivaji University, Kolhapur	2009	
05	UG Degree – B.A. English	Shivaji University, Kolhapur	2005	
05	H.S.C	Higher Secondary Board, Kolhapur	2002	
06	S.S.C.	Secondary Board, Pune	1999	

MEMBER OF PROFESSIONAL BODIES

Invitee member of Board of Studies of English at Sanjay Ghodawat University.

PARTICIPATION IN CURRICULUM DESIGN:

- Syllabus designed of subject English Communication Theory and Practical, a two credit course for the First Year B.SC.
- Syllabus designed English Communication Syllabus, Theory and Practical for the First Year B.
 Pharmacy students.
- Syllabus designed Soft skill syllabus for the Post Graduate Students to run at the PG level in the University.
- Syllabus designed English Communication Syllabus, Theory and Practical for the First Year B. B.A.

CERTIFICATE COURSE FROM BRITISH COUNCIL

1. Basic Learning Practices three month course from 30/03/2018 to 30/06/2018.

Conference/workshop/ Faculty development program

- 41 Faculty development program completed
- Attended 12 conference/workshop

Short CV of Dr. Hemraj M. Yadav

Ramanujan Fellow (SERB GoI) School of Nanoscience and Biotechnology, Shivaji University Kolhapur, Maharashtra, India 416004

Dr. Hemraj M. Yadav has been awarded prestigious Ramanujan Fellowship by Science and engineering research board, government of India. He is listed in worlds top 2% scientist survey by Stanford University USA. He is presently affiliated with School of Nanoscience and Biotechnology, Shivaji university kolhapur. He worked at Dongguk University Seoul as an Assistant Professor since 2017 to 2021. He received his Master degree in Applied Chemistry from Shivaji University Kolhapur, India in 2009, and his PhD in Chemistry in 2014 from D.Y. Patil University Kolhapur, India. He was a postdoctoral research fellow at the University of Seoul in South Korea from 2014-2017. He has industrial working experience as a R&D Chemist at Clean Science and Technology Pvt. Ltd Pune. As an author or co-author, he has contributed more than 90 international journal publications and 3 book chapter. He has presented research in more than 40 national and international conferences and talks. He has delivered several invited talks. He served as Guest-Editor for a special issue in Polymers, Catalysis MDPI publisher. He is Honorary President of GMG Korea and Member of Executive committee of Garje Marathi Global (GMG) organization. He is Member of Asian Research Network, Korea. He is the recipient of Brandkolhapur award in 2022. Current research interests include heterogeneous photocatalysis, nanomaterials, supercapacitors, electrochemical sensors, solar cells, solar and environmental chemistry.

5. Report

REPORT

On

Research Methodology Workshop-2023

01st to 10th Feb 2023



Organized by

Internal Quality Assurance Cell, Research Quality Assurance Cell,

&

Department of Medical Physics,

Center for Interdisciplinary Research,

D.Y. Patil Education Society (Deemed to be University) Kolhapur.

Preamble

Higher education institutes were established to train students well in the branch/Department of admission, have a holistic outlook, and have a desire to work for the national needs and beyond. The graduation students must have knowledge and skills in the area of his/her study. However, he/she must also have broad understanding of society and relationships. Character needs to be nurtured as an essential quality by which he/she would understand and fulfill his/her responsibility as a citizen and a human being.

Objectives of the Webinar

- **♣** To explain the data collections and plagiarisms
- **♣** To understand the animal and human ethics in research
- **♣** To understand the basics of research

Outcome of the Webinar

- Prof Dr. Rakesh Kumar Mudgal: Participants got the knowledge about the Plagiarisms and its important Need.
- ♣ Prof C. D. Lokhande: Participants learned about the thesis and Publication Writing.
- ♣ Dr. Megnad Joshi: Participants learned about the In-Vivo, In-Vitro, Ex-Vivo, Ex-vitro studies.
- ♣ With invited speakers, the participants learned about the data collection and computers Skills.
- ➡ With Other faculties, All the participants got the knowledge about Recent Advantages in Research and Advance instrumentation techniques.

REPORT

Internal Quality Assurance Cell and Research Guidance Cell, D.Y. PATIL EDUCATION SOCIETY, DEEMED TO BE UNIVERSITY, KOLHAPUR, has organized the "Research Methodology Workshop" during 01st to 10th Feb 2023. The main objective of this workshop was to discuss the basics of research and the research problems encounter during Ph.D. research work. The total 50 participants including Ph.D. students, PG students, faculty members of University attended the workshop in offline.

The workshop was inaugurated with Chief Guest, Hon'ble Vice Chancellor, Prof. Rakesh K Mudgal, Prof. C. D. Lokhande, Research Director briefed about the workshop and gave highlights of research methodology workshop. Hon'ble Vice Chancellor, in his inaugural talk expressed his ambition to create a world class research facility at D.Y. Patil Education Society, Deemed to be University, Kolhapur and shared his thoughts on basics of research. He talked on research objective and discussed SMART formula i.e., Specific, Measurable, Achievable, Relevant, and Time-related, which is very useful for every stage of research. Dr. K. Mayakannan, coordinator, CIR concluded the inauguration function with vote of thanks.

The workshop featured a diverse range of scientific sessions focusing on basics of research and statistical tools for research. The first day (01-02-2023) scientific session was started by Dr. Jayavant Gunkalar, Ramnujan Fellow, CIR, D. Y. Patil Education Society (Deemed to be University), Kolhapur on "Modern Instrumentation: UV Spectroscopy and FTIR". The next lecture was by Prof. C. D. Lokhande, Research Director on "Thesis and Publication Writing". In post lunch session, Prof K. Y. Rajpure sir given invited lecture on "Modern Instrumentation: XPS", followed by Dr. Vishwajit Khot talked on Moderns Instrumentation (DSC).

The second day (02nd Feb 2023) started with informative lecture on "Research Design" by Prof R. K. Sharma. The second invited lecture was given by Prof M. V. Takale on "Free and Open Source software for science and technology". Post lunch Prof K.Y. Rajpure delivered invited talk on "Modern Instrumentation: Raman spectroscopy". Dr. Sharad patil given the talk on Chemical Vapor Deposition

techniques. The 2nd day final talk was given by Dr. Jayavant Gunkalar on "Modern Instrumentation Microscopes; Optical, Scanning electron and transmission electron".

The third day (03rd Feb 2023) started with the lecture on "Plagiarism" by Hon'ble Vice Chancellor, Prof. Rakesh K Mudgal. Sir discussed in detail on what is it and how to overcome Plagiarism. The next talk by Dr. Meghnad Joshi on "Modern Instrumentation PCR & Fluorescence-activated cell sorting (FACS)". The post lunch, the invited talk was given Dr. Kabir G. Kharade on "Artificial Intelligence". Followed by Prof. Niraj Haval D.Y. Patil Engineering College given invited talk on "Foundation course for Basics Computers Skill-Part -1 & 2".

The fourth day (04th Feb 2023) of the workshop was started with Dr. Arpita Pandey Tiwari on "CPCSEA Guidelines". The second lecture was on "Modern Instrumentation: Teletherapy & Brachytherapy" by Miss Pooja R. Patil. After the lunch the two sessions were taken by Prof Bhange on "X-ray diffraction Study-Simulation".

On fifth day (06th Feb 2023) the first lecture was taken by Prof. R. S. Patil on basic foundation for Science and Technology. The second lecture was taken by Dr. Umakant Patil, Inspire faculty fellow. Sir discussed the principle, working and application of cyclic voltammetry and electrochemical impedance spectroscopy (EIS). The second lecture was on "Modern Instrumentation (Microscopes; Optical, Scanning and transmission electron)". In the post lunch the session was started by talk was given by Dr. Ashwini Jadhav on Good laboratory practices & Biosafety. The next lecture was taken by Dr. Vijay Kumbhar on SILAR Method. The final lecture was delivered by Dr.V. M. Khot on Moderns Instrumentation (DSC, Zeta Potential, Hyperthermia).

On sixth day (07th Feb 2023) the first lecture was started by Prof M. V. Takale on the topic of "Theory of Errors". The second lectured was given by Prof R. S. Patil on "Fascinating Nano world". Post lunch lecture was started by Dr. Arpita Pandey Tiwari madam on "Clinical pharmacology and translational research". Followed lecture given by Dr. Ashwini Jadhav on "Literature searching using different databases". The final talk on the sixth day was delivered by Dr. Shivaji Kashte on "Mesenchymal stem cells & Its Applications".

On seventh day (08 Feb 2023), the first two invited talks given by Dr. Anjali Updhye madam on "Sample

Size calculation part 1 & 2". After lunch Prof R. S. Patil delivered talk on "Story of Matter and Energy".

Followed lecture given by Ms Desai Madam on "Introduction to Bio-Statistics". The last lecture of the same day

was given by Mr. Indrajit Kamble on "Curriculum Writing".

On Eight day (90 Feb 2023), the first two lecture delivered by Mr. Indrajit Kamble on "Basics of English

Communications part 1 & 2". Post lunch, the lecture given by Dr. Shivaji Kashte on "Ouriginal Software and

How to avoid plagiarism". Followed two lecture given by Prof S. M. Pawar sir on "Basics of Electrodeposition

part 1 & 2".

The final ninth day (10th Feb 2023), Lecture started by Dr. Dr. Meghnad Joshi on "In Vivo, Ex Vivo, and In

Vitro Techniques for material testing". The second lecture given by Dr. Vijay Kumbhar sir on "Chemical Methods of Thin

film Deposition". Post lunch, the lecture was on "Modern Instrumentation Technique: Magnetic Resonance Image" by

Miss Pooja R Patil. The followed lecture delivered by Dr. Hemaraj M. Yadav on Poster Presentation. The final lecture of

the day was given by Dr. Umakant Patil on "Modern Instrumentation: Electrochemical Impedance spectroscopy".

We are thankful to Dr. V. V. Bhosale, Registrar, Mr. A Narayanswami, FO, Mr. S. Kole, FA for support,

encouragement and hour to hour guidance. Last, but not the least, due to the efforts of IQAC, Research Guidance

Cell members and CIR staff the workshop has turned to be a grand success.

The program was Felicitated and concluded by Dr. K. Mayakannan, Program Coordinator

ORGANIZED BY: IQAC & RGC

Prof. Dr. Rakesh K. Mudgal Vice-Chancellor, DYPES

Prof. Dr. R. K. Sharma Dean & IQAC Coordinator, DYPMC Prof. Dr. C.D. Lokhande

Research Director & Dean, CIR

Dr. K. Mayakannan

Organizing Secretory

59

6. Important Documents

D. Y. PATIL EDUCATION SOCIETY, KOLHAPUR



(Deemed to be University)

(Declared an 3 of the UGC Act 1936 vide Nonficiance No. F.9.16/2004-U.3 dt. 01-09.2003 of the GOD

Reaccredited by NAAC with 'A' Grade

869, 'E. D. Y. Patil Vidyanagar, Kolhapur-416.006

Phone No.: (0231) 2601235-36. Fax: (0231) 2601595 Web: www.dypatilunikop.org. E-mail: info@dypatilkolhapur.org

Dr. V.V. Bhosale Registrar

No. DYPU/Ph.D./2023/08

CIRCULAR

Sub: Pre Ph.D. Course Work.

As per University Grants Commission (Minimum Standards and Procedure for Award of M.Phil./Ph.D. Degrees) Regulations 2018, all candidates admitted to the Ph.D. program shall be required to complete the course work prescribed by the University during the initial one or two semesters. Therefore, all the Ph.D. Students are herewith informed that the course work for this academic year 2022-2023 is scheduled from 01st to 14th Feb 2023. The same will be conducted in D. Y. Patil Medical College Auditorium (Room No. 201), 1St Floor, D. Y. Patil Education Society (Deemed to be University), Kolhapur, Maharashtra.

A Ph.D. scholar has to obtain a minimum of 55% of marks or its equivalent grade in the UGC 7-point scale (or an equivalent grade/CGPA in a point scale wherever grading system is followed) in the course work in order to be eligible to continue in the program and submit the dissertation/thesis.

It is mandatory for all Ph D Students to attend through offline. Please bring your laptop with you.

REGISTRAR

Date: 12.01.2023

To:

- 1. All Ph.D. Students
- 2. All Ph.D. Guides

Copy to:

- 1. PA to Hon'ble President
- 2. PA to Hon'ble Vice-Chancellor
- 3. PA to Hon'ble Pro Vice-Chancellor & IQAC-Coordinator
- 4. Prof. R. K. Sharma, Dean
- 5. Prof. C. D. Lokhande, Research Director

Invited Speakers Remuneration Details

From

17-02-2023

Dr. K. Mayakannan

Assistant Professor, Department of Medical Physics

CIR, D.Y. Patil Education Society (Deemed to be University), Kolhapur

To

The Registrar

D.Y. Patil Education Society (Deemed to be University), Kolhapur

Subject: Remunerations Request-RMW-2023" (01st Feb - 14th Feb 2023)- Reg.,

Ref 1: No. DYPES/DU/2023/165; Dated: 20.01.2023

Ref 2: Copy of the brochure for RMW-2023

Respected Sir,

The CIR has successfully conducted the Research Methodology Workshop- 2023 from 01st - 14sth. February 2023 (11 working Days). Asper the approval received, Herewith I am submitting the invited speaker's bank account details for their remunerations. The total amount of the same is Rs. 36000/-(18 Invited talks X Rs. 2000/- per talk = Rs. 36000/-). Please do the needful.

This is for your kind approval and further necessary action.

S. No	Name of the Invited Speaker	Name of the Bank	Account Number	IFSC Code	Branch	Amount (Rs)
1	Dr. Kabir G. Kharade (1 Talk X Rs. 2000 per talk)	UCO Bank	02890110068076	UCBA0000289	Kolhapur, Vidhyanagar	2000
2	Prof M.V. Takale (2Talk X Rs. 2000 per talk)	UCO Bank	02890110110928	UCBA0000289	Vidyanagar, Kolhapur	4000
3	Niraj Avinash Haval (2 Talk X Rs. 2000 per talk)	Union Bank of India	471102010029799	UBIN0547115	Kasaba Bovada, Kolhapur	4000
4	Prof Bhange (2 Talk X Rs. 2000 per talk)	UCO Bank	02890110020463	UCBA0000289	Shivaji University Kolhapur	4000
5	Prof S. M. Pawar (2 Talk X Rs. 2000 per talk)	State Bank of India	•31191123749	SBIN0000446	Pandharpur, Solapur	4000
6	Dr. Anusha Ramanathan (1 Talk X Rs. 2000 per talk)	ICICI Bank	623901253783	ICIC0006239	Chembur, Mumbai	2000
7	Dr. Anjali Upadhye (2 Talk X Rs. 2000 per talk)	IDBI Bank	0481104000041256	IBKL0000481	Sangli	4000
8	Dr. Hemraj M. Yadav (1 Talk X Rs. 2000 per talk)	Panjab National Bank	1207010173438	PUNB0035710	Shahupuri Kolhapur	2000
9	Dr. Umakant Patil (2 Talk X Rs. 2000 per talk)	Panjab National Bank	1207010199704 0 300110316728	PUNB0035710	Shahupuri Kolhapur	4000
10	Dr. Indrajit Kamble (3 Talk X Rs. 2000 per talk)	Bank of Baroda	14490100009714	BARB0ATIGRE	Atigre	6000
Total						36000

(Rupees thirty-six thousand only)

Yours Sincerely

OK Mayakannan

Attachments: All the references

Advance Request

23-01-2023

To

The Registrar

D.Y. Patil Education Society, Kolhapur

Subject: Advance-Request to organize Research Methodology Workshop (RMW-2023)

from 01st Feb to 14 Feb 2022-Reg.,

Ref: No. DYPES/DU/2023/165; Dated: 20.01.2022

Respected Sir,

With reference to the above mentioned university sanctioned financial assistance letter for the amount of Rs. 59500/-. We request you for the advance money Rs. 13000/- to organize the RMW-2023 in urgent basis to the following account. The expenditure details are following. The detailed bill for the same will be submitted later. Please do the needful.

一个中华工业不断发现的

Bank Details

Account Holder Name

: Dr. K. Mayakannan .. ic (v. Kolhapur ...

Account Number

: 1207010207690

Bank Name & Branch

a to organize Research Methodology We-: Punjab National Bank & Shahupuri Branch, Kolhapur

IFSC

: PUNB0035710 . 165 Dates:

Approximate Expenditure Details

Local convince allowance (Rs 500 X 8 Persons)

= Rs. 4000

Other Expenditure (Inauguration, Stationeries, Certificates, Audiovisual) = Rs. 5000 Thirtee request you for the advance money Rs. 1= Rs. 4000

Remuneration

Total (in words: Rupees Nine Thousand only) unt. The expenditure de = Rs. 13000/be submitted later. Please do the ne

Thank you very much.

Yours Sincerely

Forwarded through

okhande

(Research Director & Dean, CIR) (Persons)

The light Nation of Bank " Shahupuri Ka Mayakannan)

ten Stalion

Enclosure: University Financial assistance sanotroned letter.

7. Bills Submission Details

From

Dr. K. Mayakannan

Assistant Professor

Department of Medical Physics

CIR, D.Y. Patil Education Society (Deemed to be University), Kolhapur

To

The Registrar

D.Y. Patil Education Society (Deemed to be University), Kolhapur

Subject: Submitting the "Other Expenditure bills + Local Conveyance vouchers" for "RMW-2022" Held

on 01st -14th Feb 2023- Reg.,

Ref 1: No. DYPES/DU/2023/165; Dated: 20.01.2023

Ref 2: Copy of the brochure for RMW-2023

Respected Sir,

As mentioned in the references, The CIR successfully conducted the Research Methodology Workshop- 2023 (RMW-2023) from 01st to 14th Feb 2023 (11 working Days). Asper the approval and advance money Rs. 13000/- received, Herewith I am submitting the bills for the total of Rs. 12972 with details (Detail bills and Vouchers are attached). The remaining advance balance Rs. 28/- I will return to the university account after accepting the bills. Please do the needful.

This is for your kind approval and further necessary action.

Other Expenditures details:

and in him a Line of the Inaugural puja materials (Onecant Hore, Gagra, Menbatti, Sarki Loose + petrol,) = Rs. 200/-

2. Flowers pot (8 speaker's X'Rs. 100 per pot= Rs. 800/-) 3. Certificates (Photo paper)

= Rs. 800/-

Flex (Qty 2)

= Rs. 385/-

= Rs. 3587/-

8 Local Conveyance Vouchers X Rs. 500 per person = Rs. 4000)

= Rs. 4000/-

2 Remuneration vouchers for Prof. Dr. K. Y. Rajpure (2 Talk X Rs. 2000)

= Rs. 4000/-

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THE SECOND CONTRACTOR OF THE SECOND

Total = Rs. 12972/-

Yours Sincerely

Suburitied to Kesisher

Forwarded Through, Dean C

D. Lokhande

nclosures

All the references + Bills

1 1 1000



TRAVELLING EXPENSES BILL

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2)	Institution :-	Shiraji university, was extent the physica, key.
3)	Purpose of Visit :-	Poseant Method loss works that 2022

4) Travelling Expenses :-

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		-		Total (A)	

B) Local Conveyance :-

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			Total (B)	500L

(Please submit bills if avabilable.)

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C) Lodging & Boarding & Other Incidental Expenses

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Received Rs

TRAVELLING EXPENSES BILL

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3)	Purpose of Vis	sit :-	Research	Methodology worth	shop-2023	
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Received Rs.



TRAVELLING EXPENSES BILL

1)	Name :-	prof Niray Haval
2)	Institution :-	D. y. Patil Engineentry College
		Research methodilegy westeshop - 2023
3)	Purpose of Visit :-	

4) Travelling Expenses :-

A) Travelling :-

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			Total (B)	5001

(Please submit bills if avabilable.)

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C) Lodging & Boarding & Other Incidental Expenses

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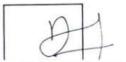
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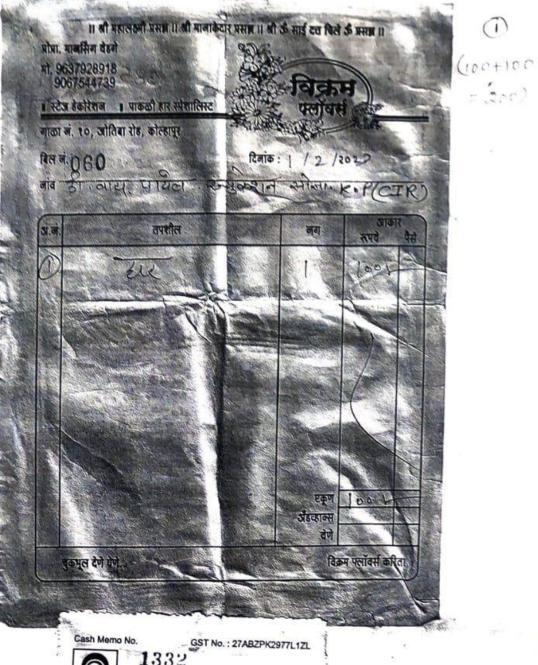


nstitution:-		Sanjay	Pawar Ghodawal'un	verity	
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KHANVILKAR PETROLEUM

Bharat Petroleum 103/3/3, Nagala Park, Kolhapur. Ph.: (0231) 2538510.

M.V. No. 31 OILL WILL KTBATTA

Date: 1.1.1.2

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8. Program Feedback Form

Research Methodology Workshop 2023

Speaker Feedback Survey

Thank you for participating in our workshop!

Please take a few minutes to provide some feedback on your experience.

> Speaker Name: Dr. J. L. Gunjakar

Workshop Date: 01/02/2023

Time: 12.00pm to 01.00pm

Please rate the following parameters

Sr. No.	Parameters	Poor	Fair	OK	Good	Excellent
1	The way of expression was				V	
2	The overall content was				-	
3	The presentation method was					~
4	The topic coverage and relevance were					V
5	Please rate the resource person				V	

Research Methodology Workshop 2023

Speaker Feedback Survey

Thank you for participating in our workshop!

Please take a few minutes to provide some feedback on your experience.

Speaker Name: Prof. Dr. R. K. Sharma

Workshop Date: 01/02/2023

Time:02.00pm to 03.00pm

> Please rate the following parameters

Sr. No.	Parameters	Poor	Fair	OK	Good	Excellent
1	The way of expression was				V	
2	The overall content was				~	
3	3 The presentation method was					~
4	4 The topic coverage and relevance were			~		
5 Please rate the resource person				V		

9. Program Photos



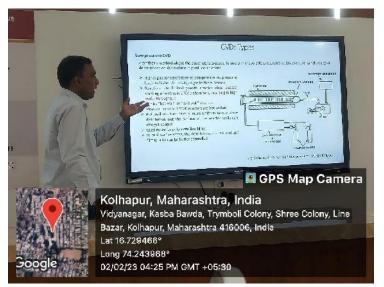


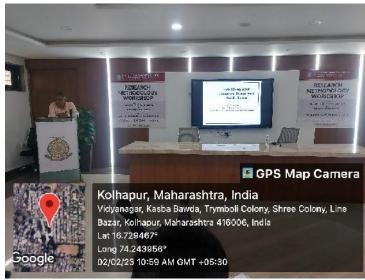




































10. Thanking You

ADVANCED TRAUMA LIFE SUPPORT (ATLS)-I WORKSHOP REPORT 01 JULY 2022



D Y Patil Simulation and Skills Centre, Kolhapur

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EXECUTIVE SUMMARY:

D Y Patil Education Society Deemed to be University's Simulation & Skill Centre conducted 'Advanced Trauma life support- I' workshop for Intern- March-22 students on 01st July 2022, organized and coordinated by the Simulation Support Staff.

LEAD FACULTY:

SR. NO	NAME
1	DR SIDHARTH VERMA

PARTICIPANTS:

01/07/2022

Sr. No.	Name Of Participants	UG Level	Batch	Completion Status
1	Anjana	MBBS	Interns-March-22-23	Complete
2	Anuj Yadav	MBBS	Interns-March-22-23	Complete
3	Aradhye Eeshan Maneesh	MBBS	Interns-March-22-23	Complete
4	Ayush Tyagi	MBBS	Interns-March-22-23	Complete
5	Bahekar Kanchan Anup	MBBS	Interns-March-22-23	Complete
6	Chavan Mansi Raju	MBBS	Interns-March-22-23	Complete
7	Delna Shaji	MBBS	Interns-March-22-23	Complete
8	Irene Ann Cyriac	MBBS	Interns-March-22-23	Complete
9	Jadhav Abhishek Anantrao	MBBS	Interns-March-22-23	Complete
10	Ashutosh Pratap Singh	MBBS	Interns-March-22-23	Complete
11	Kushal Saini	MBBS	Interns-March-22-23	Complete
12	Patel Rachana Naresh	MBBS	Interns-March-22-23	Complete
13	Patil Akanksha Suhas	MBBS	Interns-March-22-23	Complete
14	Thakare Shubham Suresh	MBBS	Interns-March-22-23	Complete
15	Tushita Krishnan	MBBS	Interns-March-22-23	Incomplete

ATTENDANCE:

01/07/2022

$\operatorname{Sr} \operatorname{No}$	Name of corresponds	Banch	From 105	Malik Na	G ₂ ,
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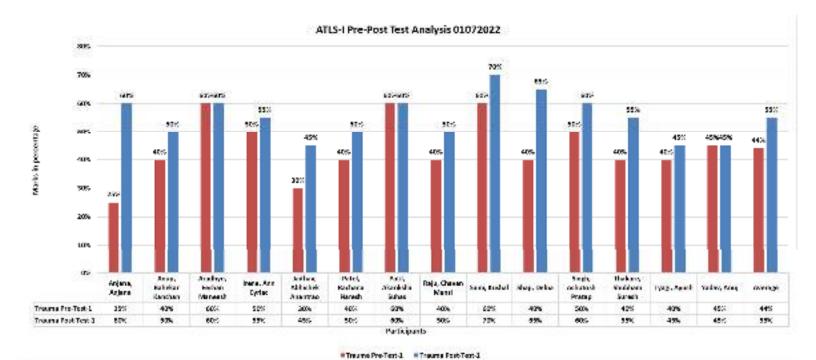
PROGRAMM SCHEDULE:

A structured format was followed for the program the relative times devoted to each unit being determined by the skill level and comprehension of the participants.

Sr. No	Session	Sub Session	Session Hours			
1	Pre-Reading material	a) https://www.slideshare.net/sunny_8162/atls- 10th-edition-compendium-of-change b) https://www.who.int/violence_injury_prevention /publications/services/en/guidelines_traumacare. pdf?cf_chl_managed_tk=ezEBID6RxiXDM1jR 1ZbSFrgAr0oVsksv_6bETtOooHs-1640688627-0- gaNycGzNCGU	4 Hours			
		A) Trauma- A Global Burden				
2 Program	B) Assessment in Trauma Emergency	8 Hours				
	Program	C) Management of Trauma Victims	o nouis			
		D) Simulated Case Scenarios				
3	Post Training Assessment	-	3 Hours			
4	Post Course Evaluation	-	1 Hour			
	Total Session Hours					

TEST RESULT:

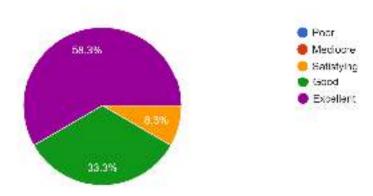
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FEEDBACK:

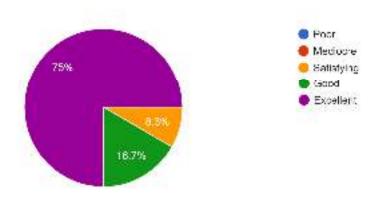
ATLS-I FEEDBACK 01072022

How do you assess the information you received to participate to this course?



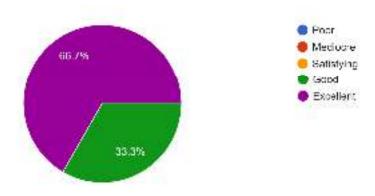
2. How do you assess the organization of this course?

12 responses



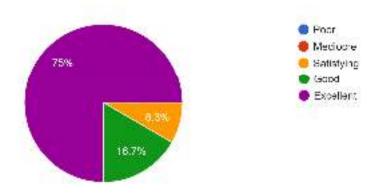
3. How do you assess the relevance of the topics treated?





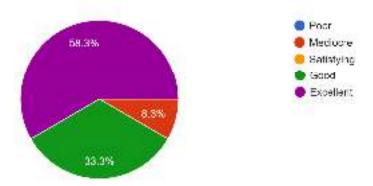
4. How do you assess the quality of contents of this course?

12 responses



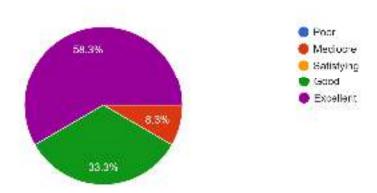
5. How do you assess the quality of didactic methods and presentation of this course?

12 responses



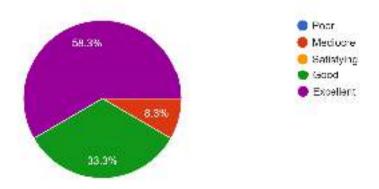
6. How do you assess the quality of lectures of this course?

12 responses



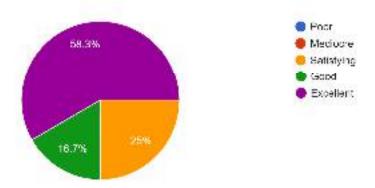
7. How do you assess the quality of this course in reference to the punctuality?

12 responses



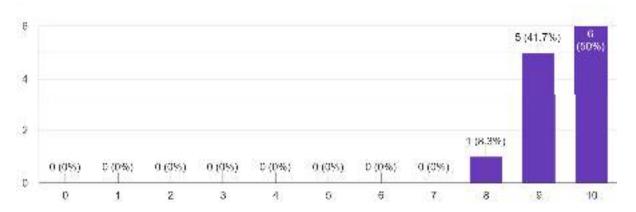
8. How do you assess the efficacy of this course for your continuing education?

12 responses



9. Would you like this course to be continued and implemented?

12 responses



10. Suggestions, comments and proposals

12 responses

These trainings should be more frequently organized. These are very helpful for real life scenarios.

No

More such programs should be conducted

No comments

Please do send the study material a little more prior so that we can study. It's not possible to read a day prior

Study material should be given 10 days before the program

Overall session was good

ACTION TAKEN ON FEEDBACK:

READING MATERIALS WILL BE PROVIDED BEFORE 10 DAYS OF PARTICULAR WORKSHOP. THE WORKSHOP WILL BE CONDUCTED FREQUENTLY IN FUTURE.

HIGHLIGHTS:



LAPAROSCOPY AND ENDOTRAINER ESSENTIAL SKILLS PRACTICE WORKSHOP FOR SURGERY PGs (07 JULY TO 18 JULY 2022)



D Y Patil Simulation and Skills Centre, Kolhapur

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Executive Summary:

D Y Patil Education Society Deemed to be University's Simulation & Skill Centre conducted 'Workshop on Laparoscopy Essential Skills for SURGERY' PGs on 7th July to 18th July 2022 organized and coordinated by the Simulation Support Staff.

Participants:

ENDO-TRAINER SKILLS PRACTICE WORKSHOP FOR SURGERY PGs-1

SR NO	STUDENTS	PG LEVEL	DEPT	DATE	COMPLETION STATUS
1	KARTHIK REDDY	G. SURGERY	PG1 22-23	07-07-2022	COMPLETE
2	SHUBHAM PATEL	G. SURGERY	PG1 22-23	07-07-2022	INCOMPLETE
3	KOTCHERUVU AMSHULA	G. SURGERY	PG1 22-23	07-07-2022	COMPLETE
4	D PRANAY VARMA	G. SURGERY	PG1 22-23	07-07-2022	COMPLETE
1	JULAKANTI PINAKAPANI	G. SURGERY	PG1 22-23	08-07-2022	COMPLETE
2	VATSAL BHARATBHAI PATEL	G. SURGERY	PG1 22-23	08-07-2022	COMPLETE
3	LAXMI NAGANUR	G. SURGERY	PG1 22-23	08-07-2022	INCOMPLETE
4	SHALU	G. SURGERY	PG1 22-23	08-07-2022	COMPLETE
1	SHARMA MRINALI AJAY	G. SURGERY	PG1 22-23	09-07-2022	COMPLETE
2	ASHUTOSH KUMAR	G. SURGERY	PG1 22-23	09-07-2022	COMPLETE
3	KARTHIK REDDY	G. SURGERY	PG1 22-23	09-07-2022	INCOMPLETE
4	SHUBHAM PATEL	G. SURGERY	PG1 22-23	09-07-2022	INCOMPLETE
1	KOTCHERUVU AMSHULA	G. SURGERY	PG1 22-23	11-07-2022	COMPLETE
2	D PRANAY VARMA	G. SURGERY	PG1 22-23	11-07-2022	INCOMPLETE
3	JULAKANTI PINAKAPANI	G. SURGERY	PG1 22-23	11-07-2022	INCOMPLETE
4	VATSAL BHARATBHAI PATEL	G. SURGERY	PG1 22-23	11-07-2022	INCOMPLETE
1	LAXMI NAGANUR	G. SURGERY	PG1 22-23	12-07-2022	INCOMPLETE
2	SHALU	G. SURGERY	PG1 22-23	12-07-2022	COMPLETE
3	SHARMA MRINALI AJAY	G. SURGERY	PG1 22-23	12-07-2022	INCOMPLETE
4	ASHUTOSH KUMAR	G. SURGERY	PG1 22-23	12-07-2022	INCOMPLETE

1	KARTHIK REDDY	G. SURGERY	PG1 22-23	13-07-2022	INCOMPLETE
2	SHUBHAM PATEL	G. SURGERY	PG1 22-23	13-07-2022	INCOMPLETE
3	KOTCHERUVU AMSHULA	G. SURGERY	PG1 22-23	13-07-2022	COMPLETE
4	D PRANAY VARMA	G. SURGERY	PG1 22-23	13-07-2022	INCOMPLETE
1	JULAKANTI PINAKAPANI	G. SURGERY	PG1 22-23	14-07-2022	INCOMPLETE
2	VATSAL BHARATBHAI PATEL	G. SURGERY	PG1 22-23	14-07-2022	INCOMPLETE
3	LAXMI NAGANUR	G. SURGERY	PG1 22-23	14-07-2022	INCOMPLETE
4	SHALU	G. SURGERY	PG1 22-23	14-07-2022	COMPLETE
1	LAXMI NAGANUR	G. SURGERY	PG1 22-23	18-07-2022	INCOMPLETE
2	SHALU	G. SURGERY	PG1 22-23	18-07-2022	INCOMPLETE

LAPAROSCOPY SKILLS PRACTICE WORKSHOP FOR SURGERY PGs-2

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3

4

SHARMA MRINALI AJAY

ASHUTOSH KUMAR

SR. NO	STUDENTS	PG LEVEL	DEPT	DATE	COMPLETION STATUS
1	BHOI JAYMISHKUMAR DIPAKKUMAR	G. SURGERY	PG2 22-23	04-07-2022	INCOMPLETE
2	JATLA SAI PADMANABHA RAKSHIT	G. SURGERY	PG2 22-23	04-07-2022	COMPLETE
3	HENDRE APURVA PRAVINCHANDRA	G. SURGERY	PG2 22-23	04-07-2022	COMPLETE

PG1 22-23

PG1 22-23

18-07-2022

18-07-2022

COMPLETE

COMPLETE

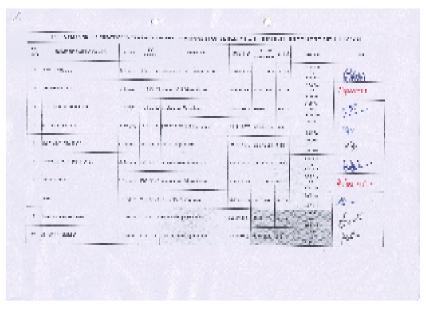
4	JINESHWAR NYAMAGOUD	G. SURGERY	PG2 22-23	05-07-2022	COMPLETE
5	JAMALE CHINMAY SANJAY	G. SURGERY	PG2 22-23	05-07-2022	COMPLETE
6	MALLURU SRIVIDYA	G. SURGERY	PG2 22-23	05-07-2022	COMPLETE

7	PHATAK PALLAVI SURESH	G. SURGERY	PG2 22-23	06-07-2022	COMPLETE
8	KHAN OMAR ALI KHAN MUKHTADER ALI	G. SURGERY	PG2 22-23	06-07-2022	COMPLETE

9	CHANDRAKALA SINGH RAJPUT	G. SURGERY	PG2 22-23	06-07-2022	COMPLETE
1	BHOI JAYMISHKUMAR DIPAKKUMAR	G. SURGERY	PG2 22-23	07-07-2022	INCOMPLETE
2	JATLA SAI PADMANABHA RAKSHIT	G. SURGERY	PG2 22-23	07-07-2022	COMPLETE
3	GUDIVADA SAI RITHWIK	G. SURGERY	PG2 22-23	07-07-2022	COMPLETE
1	HENDRE APURVA PRAVINCHANDRA	G. SURGERY	PG2 22-23	08-07-2022	COMPLETE
2	JINESHWAR NYAMAGOUD	G. SURGERY	PG2 22-23	08-07-2022	COMPLETE
3	JAMALE CHINMAY SANJAY	G. SURGERY	PG2 22-23	08-07-2022	INCOMPLETE
1	MALLURU SRIVIDYA	G. SURGERY	PG2 22-23	09-07-2022	COMPLETE
2	PHATAK PALLAVI SURESH	G. SURGERY	PG2 22-23	09-07-2022	INCOMPLETE
3	KHAN OMAR ALI KHAN MUKHTADER ALI	G. SURGERY	PG2 22-23	09-07-2022	COMPLETE
1	JATLA SAI PADMANABHA RAKSHIT	G. SURGERY	PG2 22-23	12-07-2022	INCOMPLETE
2	HENDRE APURVA PRAVINCHANDRA	G. SURGERY	PG2 22-23	12-07-2022	INCOMPLETE
3	JINESHWAR NYAMAGOUD	G. SURGERY	PG2 22-23	12-07-2022	COMPLETE

Attendance:

ENDO-TRAINER SKILLS PRACTICE WORKSHOP FOR SURGERY PGs-1

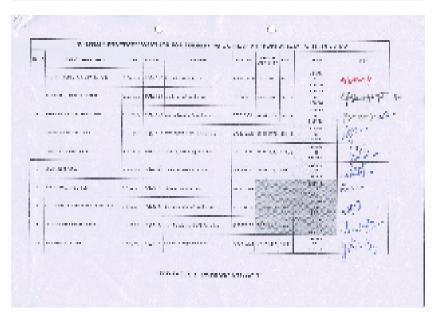


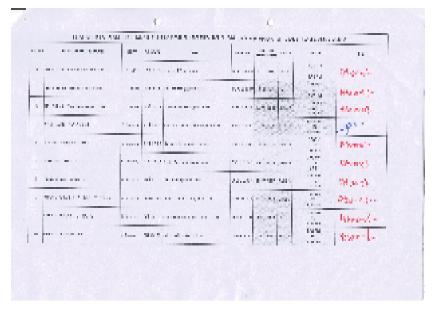
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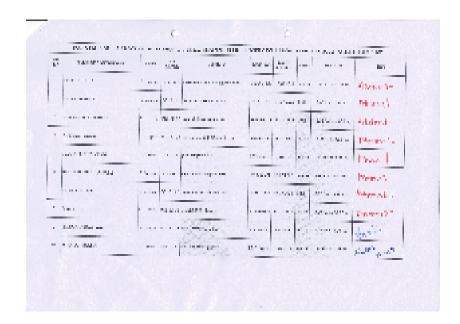
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LAPAROSCOPY SKILLS PRACTICE WORKSHOP FOR SURGERY PGs-2

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Programme schedule:

A structured format was followed for the program the relative times devoted to each unit being determined by the skill level and comprehension of the participants.

Sr. No	Session	Sub session	Session hours
1	Pre-reading material	A) Textbook Of Practical Laparoscopic	
1	Pre-reading material	Surgery by R.K. Mishra	4 hours
		A) Laparoscopy essential skills orientation	
2	Program	B) Demonstration of Essential skills	8 hours
		C) Hands on practice by participants in front	o nours
		of facilitator	
3	Practice session	Individual practice by students on Endo-trainer	2 hours
4	Post training assignment	Posting in D. Y Patil Hospital OT during	2 hours
4	Post training assignment	Laparoscopic procedures	2 110013
	Total	session hours	16 hours

Highlights:

ENDO-TRAINER SKILLS PRACTICE WORKSHOP FOR SURGERY PGs-1

ENDO-TRAINER SKILLS PRACTICE WORKSHOP FOR SURGERY PGs-1 07/07/2022

ENDO-TRAINER SKILLS PRACTICE WORKSHOP FOR SURGERY PGs-1 08/07/2022



ENDO-TRAINER SKILLS PRACTICE WORKSHOP FOR SURGERY PGs-1 09/07/2022



ENDO-TRAINER SKILLS PRACTICE WORKSHOP FOR SURGERY PGs-1 11/07/2022



ENDO-TRAINER SKILLS PRACTICE WORKSHOP FOR SURGERY PGs-1 12/07/2022



ENDO-TRAINER SKILLS PRACTICE WORKSHOP FOR SURGERY PGs-1 13/07/2022



ENDO-TRAINER SKILLS PRACTICE WORKSHOP FOR SURGERY PGs-1 14/07/2022

ENDO-TRAINER SKILLS PRACTICE WORKSHOP FOR SURGERY PGs-1 18/07/2022

LAPAROSCHOPY SKILLS PRACTICE WORKSHOP FOR SURGERY PGs-2

LAPAROSCOPY SKILLS PRACTICE WORKSHOP FOR SURGERY PGs-2 04/07/2022





LAPAROSCOPY SKILLS PRACTICE WORKSHOP FOR SURGERY PGs-2 05/07/2022



LAPAROSCOPY SKILLS PRACTICE WORKSHOP FOR SURGERY PGs-2 06/07/2022





LAPAROSCOPY SKILLS PRACTICE WORKSHOP FOR SURGERY PGs-2 07/07/2022





LAPAROSCOPY SKILLS PRACTICE WORKSHOP FOR SURGERY PGs-2 08/07/2022







LAPAROSCOPY SKILLS PRACTICE WORKSHOP FOR SURGERY PGs-2 09/07/2022



LAPAROSCHOPY SKILLS PRACTICE WORKSHOP FOR SURGERY PGs-2 12/07/2022



"ENDO-TRAINER ORIENTATION WORKSHOP FOR SURGERY PG 1-2022-23" ON 05 & 06 JULY 2022



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EXECUTIVE SUMMARY:

D Y Patil Education Society Deemed to be University's Simulation & Skill Centre conducted "Endo-Trainer Orientation workshop" for 2 days on 05 & 06 July 2022. Organized and coordinated by the Simulation Support Staff.

LEAD FACULTY:

Sr No	Lead faculty	Name of Instructor	Date of workshop	
1	Dr Rekha Khyalappa	Dr Chandan Mariyala	05/07/2022	06/07/2022

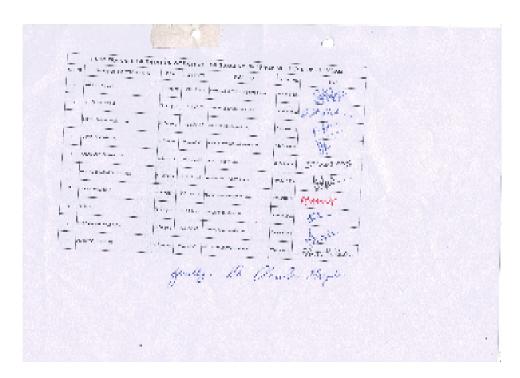
PARTICIPANTS:

05/07/2022

SR. NO	NAME OF PARTICIPANTS	DEPT	PG LEVEL	DATE	COMPLETION STATUS
1	KARTHIK REDDY	G. Surgery	PG1 22-23	05/07/2022	COMPLETE
2	SHUBHAM PATEL	G. Surgery	PG1 22-23	05/07/2022	COMPLETE
3	KOTCHERUVU AMSHULA	G. Surgery	PG1 22-23	05/07/2022	COMPLETE
4	D PRANAY VARMA	G. Surgery	PG1 22-23	05/07/2022	COMPLETE
5	JULAKANTI PINAKAPANI	G. Surgery	PG1 22-23	05/07/2022	COMPLETE

SR. NO	NAME OF PARTICIPANTS	DEPT	PG LEVEL	DATE	COMPLETION STATUS
6	VATSAL BHARATBHAI PATEL	G. Surgery	PG1 22-23	06/07/2022	COMPLETE
7	LAXMI NAGANUR	G. Surgery	PG1 22-23	06/07/2022	COMPLETE
8	SHALU	G. Surgery	PG1 22-23	06/07/2022	COMPLETE
9	SHARMA MRINALI AJAY	G. Surgery	PG1 22-23	06/07/2022	COMPLETE
10	ASHUTOSH KUMAR	G. Surgery	PG1 22-23	06/07/2022	COMPLETE

ATTENDANCE:



HIGHLIGHTS:







"EMERGENCY MEDICINE DEPARTMENT SKILLS WORKSHOP IN JULY 2022"

(WORKSHOPS REPORTS HAS INCLUDED IN ONE)



D Y Patil Simulation and Skills Centre, Kolhapur

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EXECUTIVE SUMMARY:

D y patil education society deemed to be university's simulation & skill centre conducted "emergency medicine department skills workshop in july 2022" organized and coordinated by dr p g kulkarni & the simulation support staff.

FACULTY:

Sr. No	Lead faculty
1	Dr. P g kulkarni

PARTICIPANTS:

06/07/2022

Sr no	Name	Ug/pg level	Department	Completion status
1	Balas zeel chhaganbhai	Pg 1	General medicine	Complete
2	Roshan suresh	Mbbs	Interns-march-22-23	Complete
3	Ruhi chahal	Mbbs	Interns-march-22-23	Complete
4	Dr surendra urankar	Mo	Mo consultant	Complete
5	Jineshwar nyamagoud	Pg2 22-23	G. Surgery	Complete
6	Suraj deshamukha	Pg2 22-23	Orthopedics	Complete
7	Dashleen kaur	Pg2 22-23	Psychiatry	Complete
8	Dr sejal patel	Mo	Mo consultant	Complete
9	Tulika anand	Pg2 22-23	Dermatology	Complete
10	Sudha veerappa hooli	Pg2 22-23	Obst & gyn	Complete

08/07/2022

Sr no	Name	Ug/pg level	Department	Completion status
1	Suraj deshamukha	Pg2 22-23	Orthopaedics	Complete
2	Prasoon kumar	Mbbs	Interns-march-22-23	Complete
3	Powalkar pradyumna shrinivas	Mbbs	Interns-march-22-23	Complete
4	Prabhulkar amulya mangesh	Mbbs	Interns-march-22-23	Complete

13/07/2022 & 20/07/2022

Sr no	Name	Ug/pg level	Department	13/07/2022	20/07/2022
1	Balas zeel chhaganbhai	Pg 1	General medicine	Complete	Complete
2	Jineshwar nyamagoud	Pg2 22-23	G. Surgery	Complete	Complete
3	Sudha veerappa hooli	Pg2 22-23	Obst & gyn	Complete	Complete

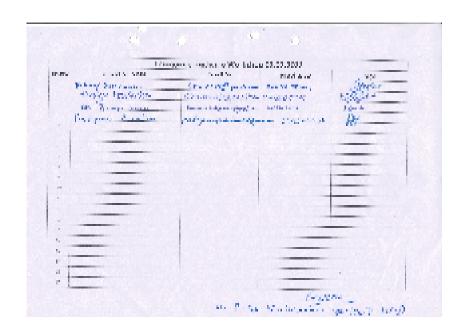
4	Tulika anand	Pg2 22-23	Dermatology	Complete	Na
5	Dr surendra urankar	Mo	Mo consultant	Complete	Na
6	Dashleen kaur	Pg2 22-23	Psychiatry	Complete	Na
7	Powalkar pradyumna shrinivas	Mbbs	Interns-march-22-23	Complete	Complete
8	Prabhulkar amulya mangesh	Mbbs	Interns-march-22-23	Complete	Na
9	Parth roy	Mbbs	Interns-march-22-23	Na	Complete
10	Pranaya prasad	Mbbs	Interns-march-22-23	Complete	Complete
11	Prajjwal singh	Mbbs	Interns-march-22-23	Complete	Complete

22/07/2022

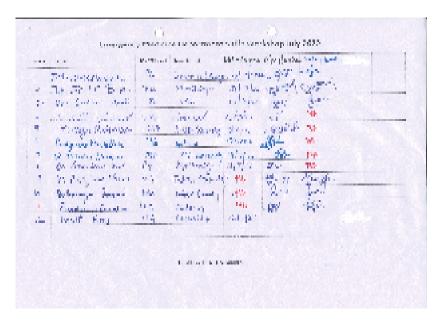
Sr no	Name	Ug/pg level	Department	Completion status
1	Balas zeel chhaganbhai	Pg 1	General medicine	
2	Jineshwar nyamagoud	Pg2 22-23	G. Surgery	
3	Sudha veerappa hooli	Pg2 22-23	Obst & gyn	
4	Tulika anand	Pg2 22-23	Dermatology	
5	Dashleen kaur	Pg2 22-23	Psychiatry	
6	Powalkar pradyumna shrinivas	Mbbs	Interns-march-22-23	
7	Parth roy	Mbbs	Interns-march-22-23	
8	Sharang santoshrao kulkarni	Consultant	G. Surgery	
9	Notani heena murlidhar	Mbbs	Interns-march-22-23	
10	Nimisha singh	Mbbs	Interns-march-22-23	
11	Dr surendra urankar	Mo	Mo consultant	

ATTENDANCE:

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13/07/2022 & 20/07/2022



22/07/2022 & 27/07/2022

Emergency Medicine Department Skills Workshop July 2022

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HIGHLIGHT:



08/07/2022





20/07/2022





22/07/2022









ACLS WORKSHOP REPORT IN 19 JULY 2022



D Y PATIL SIMULATION AND SKILLS CENTRE, KOLHAPUR

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EXECUTIVE SUMMARY:

D Y PATIL EDUCATION SOCIETY DEEMED TO BE UNIVERSITY'S SIMULATION & SKILL CENTRE CONDUCTED 'ADVANCED CARDIAC LIFE SUPPORT REVISION" WORKSHOP FOR POST GRADUATE STUDENTS ON 19th JULY 2022 ORGANIZED AND COORDINATED BY THE SIMULATION SUPPORT STAFF.

DETAILS OF WORKSHOP:

SR NO	DATE OF WORKSHOP	LEAD FACULTY	INSTRUCTOR
1	19/07/2022	DR AJIT BAVISKAR	DR SNEHDEEP PATIL

PARTICIPANTS:

SR NO	NAME	UG/PG LEVEL	DEPARTMENT	COMPLETION STATUS
1	AKSHAT GOKLANI	PG1 22-23	ANAESTHESIOLOGY	INCOMPLETE
2	SREERAMULA SARASWATHI	PG1 22-23	G. MEDICINE	COMPLETE
3	SHIVANI JAISWAL	PG1 22-23	G. MEDICINE	COMPLETE
4	KARTHIK REDDY	PG1 22-23	G. SURGERY	INCOMPLETE
5	SNEHA MOUNICA	PG1 22-23	OBST & GYN	COMPLETE
6	ANUSHA ANIL KUMBHAR	PG1 22-23	OPHTHALMOLOGY	COMPLETE
7	DHYANESHKUMAR TRETIYA	PG1 22-23	ORTHOPAEDICS	COMPLETE
8	ANUKUL CHANDRA D	PG1 22-23	PAEDIATRICS	COMPLETE
9	SHALAKA SUHAS SHINDE	PG1 22-23	PATHOLOGY	COMPLETE
10	UTSAVI MODI	PG1 22-23	RADIO-DIAGNOSIS	COMPLETE
11	SAHASRABUDHE ROHAN DEEPAK	MBBS	INTERNS-MARCH-22-23	COMPLETE

ATTENDANCE:

19/07/2022

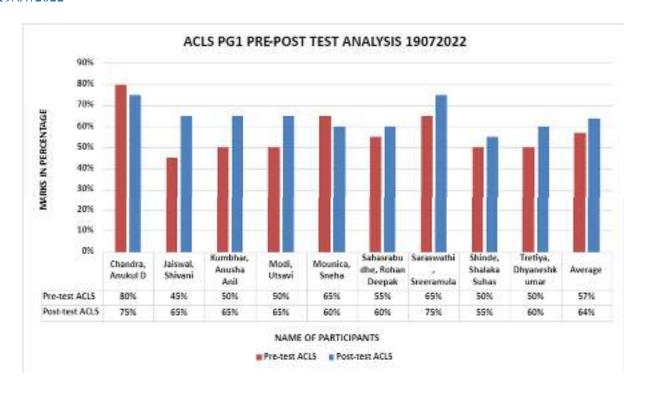
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PROGRAMME SCHEDULE:

A STRUCTURED FORMAT WAS FOLLOWED FOR THE PROGRAM, THE RELATIVE TIMES DEVOTED TO EACH UNIT BEING DETERMINED BY THE SKILL LEVEL AND COMPREHENSION OF THE PARTICIPANTS.

SR. NO	SESSION	SUB SESSION	SESSION HOURS
1	PRE-READING MATERIAL	A. HTTPS://AHAINSTRUCTORNETWORK.A MERICANHEART.ORG/IDC/GROUPS/AHAEC C- PUBLIC/@WCM/@ECC/DOCUMENTS/DOW NLOADABLE/UCM_481402.PDF B. HTTPS://WWW.NATIONALCPRASSOCIA TION.COM/ACLS-STUDY-GUIDE/ C. ACLS (ADVANCED CARDIAC LIFE SUPPORT) PROVIDER HANDBOOK BY DR CARL DISQUE	4 HOURS
2	PROGRAM	A. PATIENT ASSESSMENT IN EMERGENCY DEPARTMENT B. BASIC LIFE SUPPORT C. CARDIAC ARRYTHMIAS D. MANAGEMENT OF ARREST E. SIMULATED CASE SCENARIOS	8 HOURS
3	POST TRAINING ASSESSMENT	-	3 HOURS
4	POST COURSE EVALUATION	-	1 HOUR
	•	TOTAL SESSION HOURS	16 HOURS

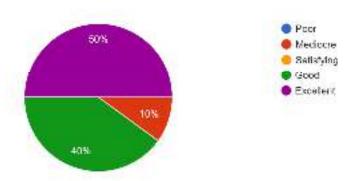
TEST RESULT:



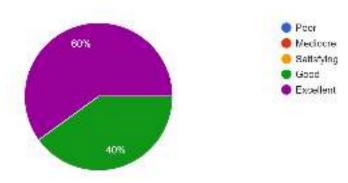
FEEDBACK:

ACLS FEEDBACK ON 19072022

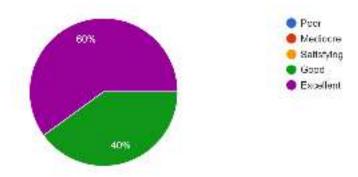
How do you assess the information you received to participate to this course?



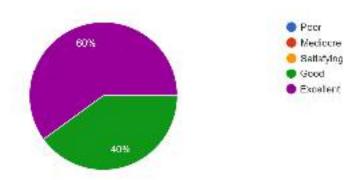
How do you assess the organization of this course?



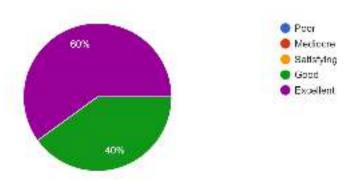
3. How do you assess the relevance of the topics treated? 10 responses



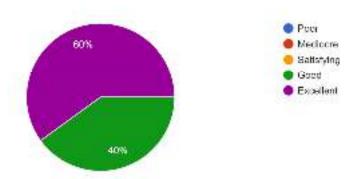
4. How do you assess the quality of contents of this course? 10 responses



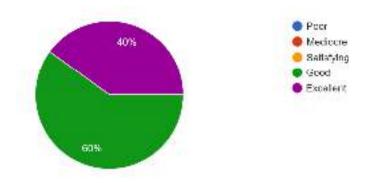
5. How do you assess the quality of didactic methods and presentation of this course? 10 responses



How do you assess the quality of lectures of this course?

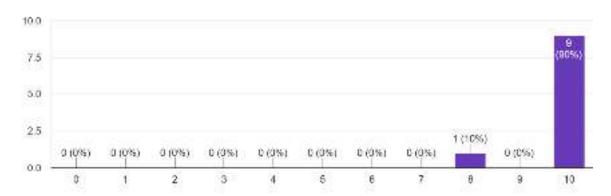


7. How do you assess the quality of this course in reference to the punctuality?



9. Would you like this course to be continued and implemented?

10 responses



10. Suggestions, comments and proposals

10 responses

Everything is Perfect, but prior intimation if given would be better	
Good	
Worth it !	
Excellent initiative for learning.	
Good session	
Must have this course on regular intervals	
Need such session more often	
More detailed de briefing , in co relation with theory should be done	
Nice experience worth it !!	

ACTION TAKEN ON FEEDBACK:

19/07/2022

Frequency of the workshops are getting improved since the inception and will be increased to its maximum capacity possible in the near future. Due to process error the communication about the workshop schedule was delayed which is being reviewed.

HIGHLIGHTS:



ACLS WORKSHOP REPORT IN 28 JULY 2022



D Y PATIL SIMULATION AND SKILLS CENTRE, KOLHAPUR

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28/07/2022	5
FEEDBACK:	5
ACLS FEEDBACK ON 28072022	5
ACTION TAKEN ON FEEDBACK:	9
28/07/2022	9
HIGHLIGHTS:	
28/07/2022	

EXECUTIVE SUMMARY:

D Y Patil Education Society Deemed to Be University's Simulation & Skill Centre Conducted 'Advanced Cardiac Life Support Revision" Workshop for Post Graduate Students On 28 July 2022 Organized and Coordinated by The Simulation Support Staff.

DETAILS OF WORKSHOP:

SR NO	DATE OF WORKSHOP	LEAD FACULTY	INSTRUCTOR	
1	28/07/2022	DR ANANT PATIL	NA	

PARTICIPANTS: 28/07/2022

SR NO	NAME	ВАТСН	DEPARTMENT	COMPLETION STATUS
1	YOGESHWARI	PG1 22-23	ANAESTHESIOLOGY	COMPLETE
2	SATISH PANDEY	PG1 22-23	G. MEDICINE	COMPLETE
3	TALASILA NAGA VENKATA GOWTHAM	PG1 22-23	G. MEDICINE	COMPLETE
4	D PRANAY VARMA	PG1 22-23	G. SURGERY	COMPLETE
5	DEEPIKA ELURI	PG1 22-23	OBST & GYN	COMPLETE
6	YERRA LAKSHMI	PG1 22-23	OPHTHALMOLOGY	COMPLETE
7	RAVIRAJ SHAILESHBHAI PATEL	PG1 22-23	ORTHOPAEDICS	COMPLETE
8	ARAVINDHAN J S	PG1 22-23	PAEDIATRICS	COMPLETE
9	GARGI EKNATH KULKARNI	PG1 22-23	PATHOLOGY	COMPLETE
10	TUSHARA	PG1 22-23	RADIO-DIAGNOSIS	COMPLETE
11	YOGESHWARI	PG1 22-23	ANAESTHESIOLOGY	COMPLETE

ATTENDANCE:

28/07/2022

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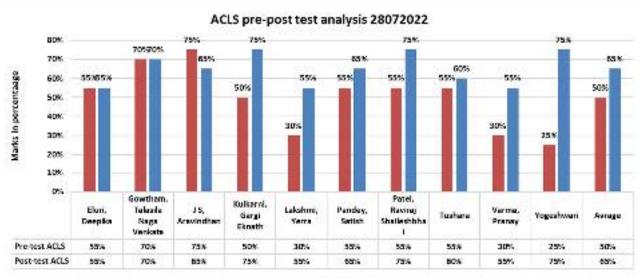
PROGRAMME SCHEDULE:

A STRUCTURED FORMAT WAS FOLLOWED FOR THE PROGRAM, THE RELATIVE TIMES DEVOTED TO EACH UNIT BEING DETERMINED BY THE SKILL LEVEL AND COMPREHENSION OF THE PARTICIPANTS.

SR. NO	SESSION	SUB SESSION	SESSION HOURS	
1	PRE-READING MATERIAL	A. HTTPS://AHAINSTRUCTORNETWORK.A MERICANHEART.ORG/IDC/GROUPS/AHAEC C- PUBLIC/@WCM/@ECC/DOCUMENTS/DOW NLOADABLE/UCM_481402.PDF B. HTTPS://WWW.NATIONALCPRASSOCIA TION.COM/ACLS-STUDY-GUIDE/ C. ACLS (ADVANCED CARDIAC LIFE SUPPORT) PROVIDER HANDBOOK BY DR CARL DISQUE	4 HOURS	
2	PROGRAM	A. PATIENT ASSESSMENT IN EMERGENCY DEPARTMENT B. BASIC LIFE SUPPORT C. CARDIAC ARRYTHMIAS D. MANAGEMENT OF ARREST E. SIMULATED CASE SCENARIOS	8 HOURS	
3	POST TRAINING ASSESSMENT	-	3 HOURS	
4	POST COURSE EVALUATION	-	1 HOUR	
TOTAL SESSION HOURS				

TEST RESULT:

28/07/2022

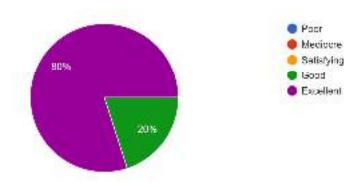


Name of participants

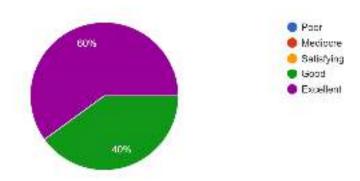
■ Pre-test ACLS ■ Post-test ACLS

FEEDBACK: ACLS FEEDBACK ON 28072022

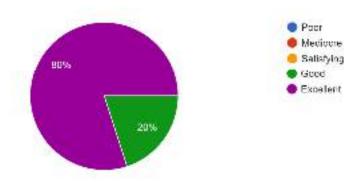
How do you assess the information you received to participate to this course?
 responses



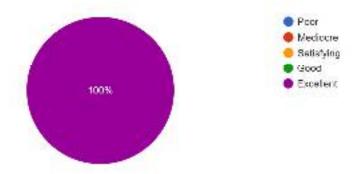
2. How do you assess the organization of this course? 10 responses



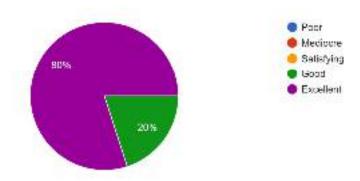
How do you assess the relevance of the topics treated?
 responses



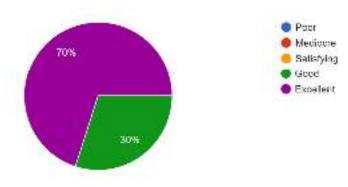
7. How do you assess the quality of this course in reference to the punctuality? 10 responses



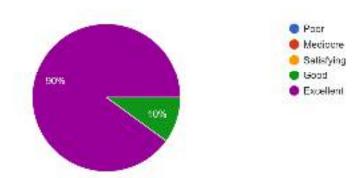
4. How do you assess the quality of contents of this course? 10 responses



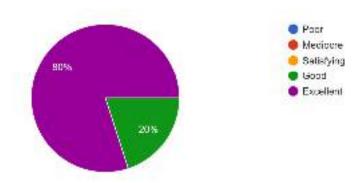
How do you assess the quality of didactic methods and presentation of this course? responses



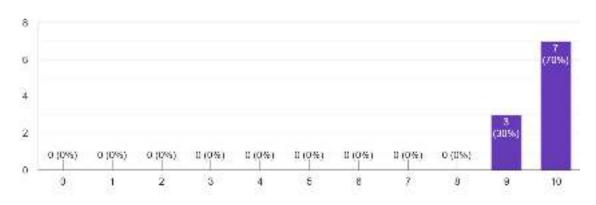
6. How do you assess the quality of lectures of this course? 10 responses



8. How do you assess the efficacy of this course for your continuing education? 10 responses



Would you like this course to be continued and implemented? responses



10. Suggestions, comments and proposals 10 responses If was a good informative and well planned session. All the things were explained in a way easy to understand. Informative Wery keen and crisp about management and diagnosts of ACES Keep conducting more sessions like this Learnt all aspects of ACES and real time scenarios If was good learning experience Great session Interactive Informative Good

ACTION TAKEN ON FEEDBACK: 28/07/2022

Frequency of the workshops are getting improved since the inception and will be increased to its maximum capacity possible in the near future.

HIGHLIGHTS:



ACLS WORKSHOP REPORT IN 29 JULY 2022



D Y PATIL SIMULATION AND SKILLS CENTRE, KOLHAPUR

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PROGRAMME SCHEDULE:	4
TEST RESULT:	
29/07/2022	5
FEEDBACK:	5
ACLS FEEDBACK ON 29072022	5
ACTION TAKEN ON FEEDBACK:	9
29/07/2022	9
HIGHLIGHTS:	
29/07/2022	

EXECUTIVE SUMMARY:

D Y Patil Education Society Deemed to Be University's Simulation & Skill Centre Conducted 'Advanced Cardiac Life Support Revision" Workshop for Post Graduate Students On, 29 July 2022 Organized and Coordinated by The Simulation Support Staff.

DETAILS OF WORKSHOP:

SR NO	DATE OF WORKSHOP	LEAD FACULTY	INSTRUCTOR
1	29/07/202	DR ANANT PATIL	DR SHIMPA SHARMA

PARTICIPANTS:

29/07/2022

SR NO	NAME	ВАТСН	DEPARTMENT	COMPLETION STATUS
1	P KISHORE BABU	PG1 22-23	ANAESTHESIOLOGY	COMPLETE
2	EERLA PRASHANTH	PG1 22-23	G. MEDICINE	COMPLETE
3	BISNE VAIBHAV VIKAS	PG1 22-23	G. MEDICINE	COMPLETE
4	JULAKANTI PINAKAPANI	PG1 22-23	G. SURGERY	COMPLETE
5	MOUNA CHERABUDLA	PG1 22-23	OBST & GYN	COMPLETE
6	RAHUL K	PG1 22-23	OPHTHALMOLOGY	COMPLETE
7	POLAMREDDY BHUVANTEJ REDDY	PG1 22-23	ORTHOPAEDICS	COMPLETE
8	ANKITA PARMAR	PG1 22-23	PAEDIATRICS	COMPLETE
9	YOGITA S RATHOD	PG1 22-23	PATHOLOGY	COMPLETE
10	PRATHAMESH KOTAWADEKAR	PG1 22-23	RADIO-DIAGNOSIS	COMPLETE
11	P KISHORE BABU	PG1 22-23	ANAESTHESIOLOGY	COMPLETE

ATTENDANCE:

29/07/2022



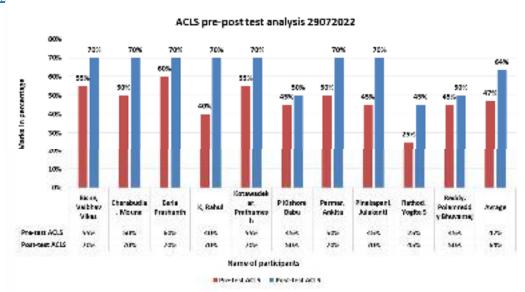
PROGRAMME SCHEDULE:

A structured format was followed for the program, the relative times devoted to each unit being determined by the skill level and comprehension of the participants.

SR. NO	SESSION	SUB SESSION	SESSION HOURS
1	PRE-READING MATERIAL	A. HTTPS://AHAINSTRUCTORNETWORK.AMERICAN HEART.ORG/IDC/GROUPS/AHAECC- PUBLIC/@WCM/@ECC/DOCUMENTS/DOWNLOAD ABLE/UCM_481402.PDF B. HTTPS://WWW.NATIONALCPRASSOCIATION.COM /ACLS-STUDY-GUIDE/ C. ACLS (ADVANCED CARDIAC LIFE SUPPORT) PROVIDER HANDBOOK BY DR CARL DISQUE	4 HOURS
2	PROGRAM	A. PATIENT ASSESSMENT IN EMERGENCY DEPARTMENT B. BASIC LIFE SUPPORT C. CARDIAC ARRYTHMIAS D. MANAGEMENT OF ARREST E. SIMULATED CASE SCENARIOS	8 HOURS
3	POST TRAINING ASSESSMENT	-	3 HOURS
4	POST COURSE EVALUATION		1 HOUR
		TOTAL SESSION HOURS	16 HOURS

TEST RESULT:

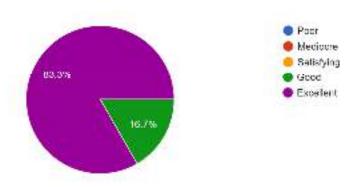
29/07/2022



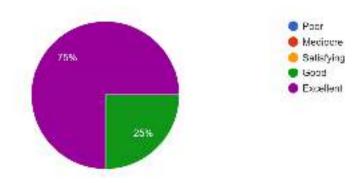
FEEDBACK:

ACLS FEEDBACK ON 29072022

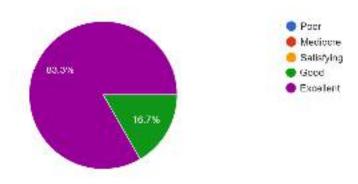
How do you assess the information you received to participate to this course?
 responses



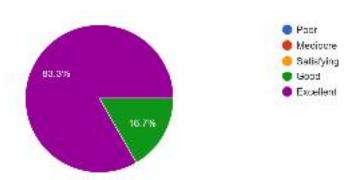
2. How do you assess the organization of this course? 12 responses



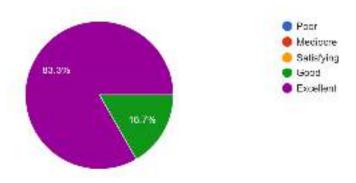
How do you assess the relevance of the topics treated? responses



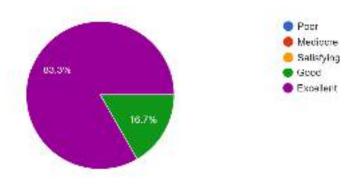
4. How do you assess the quality of contents of this course? 12 responses



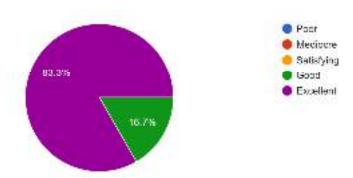
5. How do you assess the quality of didactic methods and presentation of this course? 12 responses



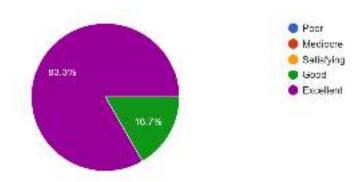
6. How do you assess the quality of lectures of this course? 12 responses



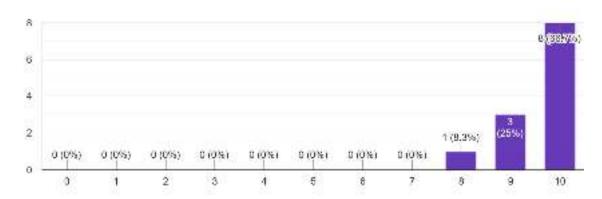
7. How do you assess the quality of this course in reference to the punctuality? 12 responses



8. How do you assess the efficacy of this course for your continuing education? 12 responses



Would you like this course to be continued and implemented? responses



10. Suggestions, comments and proposals

12 responses

Good	
It was excellent	
It was good	
Amazing course, very helpful	
Its an informative session.	
Good session	
Excellent experience	
Good exercise for PG student, lots of new things learned, hope it will be implemented in cirriculum.	
It was a good session	

ACTION TAKEN ON FEEDBACK: 29/07/2022

Frequency of the workshops are getting improved since the inception and will be increased to its maximum capacity possible in the near future.

HIGHLIGHTS:



ACLS WORKSHOP REPORT IN 30 JULY 2022



D Y PATIL SIMULATION AND SKILLS CENTRE, KOLHAPUR

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FEEDBACK:	5
ACLS FEEDBACK ON 30072022	5
ACTION TAKEN ON FEEDBACK:	9
30/07/2022	9
HIGHLIGHTS:	9
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EXECUTIVE SUMMARY:

D Y Patil Education Society Deemed to Be University's Simulation & Skill Centre Conducted 'Advanced Cardiac Life Support Revision" Workshop for Post Graduate Students On 30 July 2022 Organized and Coordinated by The Simulation Support Staff.

DETAILS OF WORKSHOP:

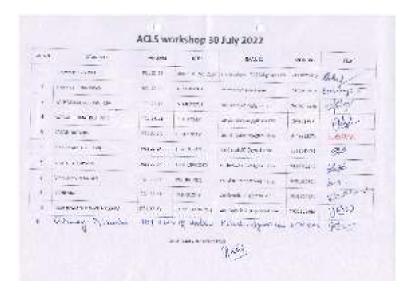
SR NO	DATE OF WORKSHOP	LEAD FACULTY	INSTRUCTOR
1	30/07/2022	DR ANANT PATIL	NA

PARTICIPANTS: 30/07/2022

SR NO	NAME	ВАТСН	COMPLETION STATUS	COMPLETION STATUS
1	SHRAVAN KUMAR G	PG1 22-23	ANAESTHESIOLOGY	Complete
2	CHINMAY PISHAWIKAR	PG1 22-23	G. MEDICINE	Complete
3	KANYADARA ROSHAN TEJA	PG1 22-23	G. MEDICINE	Complete
4	VATSAL BHARATBHAI PATEL	PG1 22-23	G. SURGERY	Complete
5	LAXMI NAGANUR	PG1 22-23	G. SURGERY	Incomplete
6	HARITA MAHESH NAIR	PG1 22-23	OBST & GYN	Complete
7	YASHAS M GOWDA	PG1 22-23	ORTHOPAEDICS	Complete
8	V KRISHNA PRABHATH	PG1 22-23	PAEDIATRICS	Complete
9	VIDHI MODI	PG1 22-23	PATHOLOGY	Complete
10	YASH HEMANTKUMAR NAGARIA	PG1 22-23	RADIO-DIAGNOSIS	Complete
11	SHRAVAN KUMAR G	PG1 22-23	ANAESTHESIOLOGY	Complete

ATTENDANCE:

30/07/2022



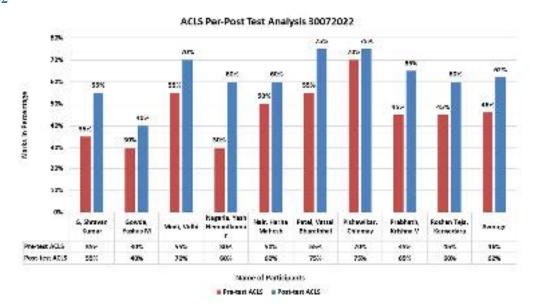
PROGRAMME SCHEDULE:

A structured format was followed for the program, the relative times devoted to each unit being determined by the skill level and comprehension of the participants.

SR. NO	SESSION	SUB SESSION	SESSION HOURS
1	PRE-READING MATERIAL	A. HTTPS://AHAINSTRUCTORNETWORK.AMERICANH EART.ORG/IDC/GROUPS/AHAECC- PUBLIC/@WCM/@ECC/DOCUMENTS/DOWNLOADA BLE/UCM_481402.PDF B. HTTPS://WWW.NATIONALCPRASSOCIATION.COM/ ACLS-STUDY-GUIDE/ C. ACLS (ADVANCED CARDIAC LIFE SUPPORT) PROVIDER HANDBOOK BY DR CARL DISQUE	4 HOURS
2	PROGRAM	A. PATIENT ASSESSMENT IN EMERGENCY DEPARTMENT B. BASIC LIFE SUPPORT C. CARDIAC ARRYTHMIAS D. MANAGEMENT OF ARREST E. SIMULATED CASE SCENARIOS	8 HOURS
3	POST TRAINING ASSESSMENT	-	3 HOURS
4	POST COURSE EVALUATION	-	1 HOUR
		TOTAL SESSION HOURS	16 HOURS

TEST RESULT:

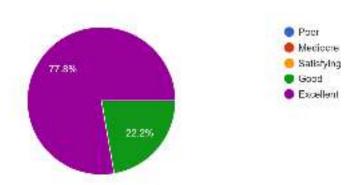
30/07/2022



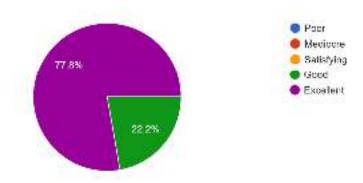
FEEDBACK:

ACLS FEEDBACK ON 30072022

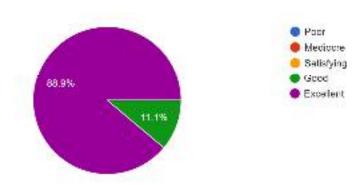
How do you assess the information you received to participate to this course?



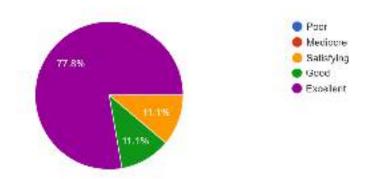
How do you assess the quality of didactic methods and presentation of this course? Presponses



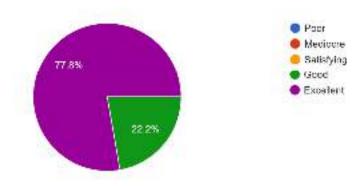
How do you assess the organization of this course? Presponses



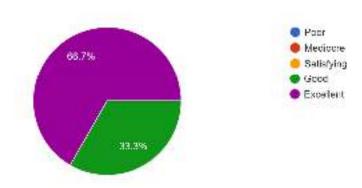
3. How do you assess the relevance of the topics treated? 9 responses



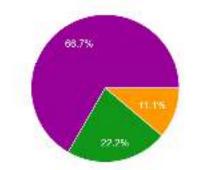
- 4. How do you assess the quality of contents of this course?
- 9 responses



- 6. How do you assess the quality of lectures of this course?
- 9 responses

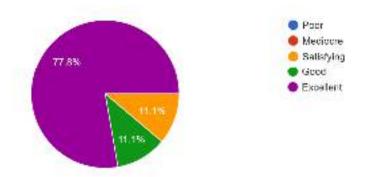


7. How do you assess the quality of this course in reference to the punctuality? 9 responses

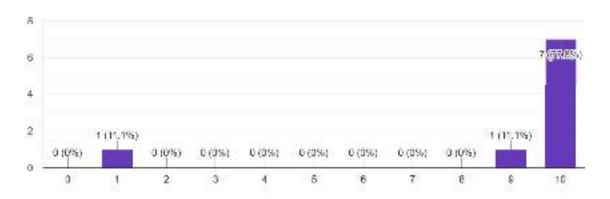




8. How do you assess the efficacy of this course for your continuing education? 9 responses



Would you like this course to be continued and implemented? responses



10. Suggestions, comments and proposals

9 responses

Good	
Very good	
Was a Great Lerning Experience	
Could Have taken more cases	
It's reality nice, and new experience for me	
Very useful session. Please schedule more sessions as these are extremely useful for us.	
More cases	
Thankyou	
Corse should not be held for students post call as they may miss out a lot	

ACTION TAKEN ON FEEDBACK:

30/07/2022

Frequency of the workshops are getting improved since the inception and will be increased to its maximum capacity possible in the near future.

HIGHLIGHTS:



ADVANCED CARDIAC LIFE SUPPORT-REVISION (ACLS-R) WORKSHOP REPORT 02 AUGUST 2022



D Y Patil Simulation and Skills Centre, Kolhapur

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02/08/2022	

Executive Summary:

D Y Patil Education Society Deemed to be University's Simulation & Skill Centre conducted 'Advanced cardiac life support-Revision' workshop for 2nd year medical post graduate students on 02 August 2022 organized and coordinated by the Simulation Support Staff.

Faculty:

SR. NO	NAME
1	DR. SHIMPA SHARMA

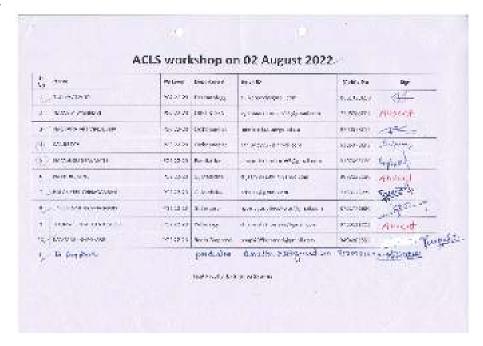
Participants:

02/08/2022

Sr No	Name of Participants	PG Level	Department	Completion Status
1	Tulika Anand	PG2 22-23	Dermatology	Complete
2	Amith K	PG2 22-23	Pediatrics	Complete
3	Namala Vyshnavi	PG2 22-23	OBST & GYN	Incomplete
4	Nadpara Mit Vinodbhai	PG2 22-23	Orthopedics	Complete
5	Sanju Dey	PG2 22-23	Orthopedics	Complete
6	Namburu Sravanthi	PG2 22-23	Pediatrics	Complete
7	Nath Jasmine	PG2 22-23	G. Medicine	Incomplete
8	Balas Zeel Chhaganbhai	PG2 22-23	G. Medicine	Complete
9	Jineshwar Nyamagoud	PG2 22-23	G. Surgery	Complete
10	Thomake Amruta Kishor	PG2 22-23	Pathology	Incomplete
11	Kammari Bhagyasri	PG2 22-23	Radio-Diagnosis	Complete

Attendance:

02/08/2022



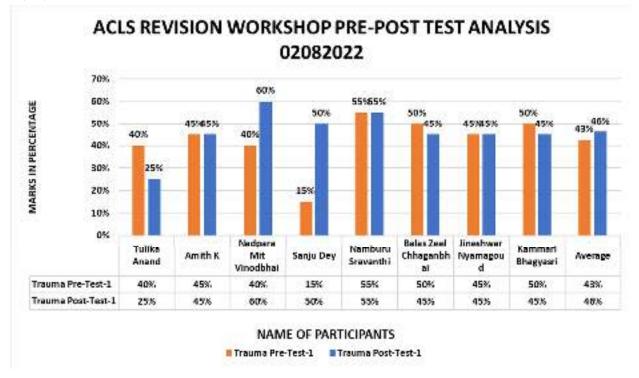
Program Schedule:

A structured format was followed for the program the relative times devoted to each unit being determined by the skill level and comprehension of the participants.

Sr. No	Session	Sub Session	Session Hours
1	Pre-Reading material	A) https://ahainstructornetwork.americanh eart.org/idc/groups/ahaecc- public/@wcm/@ecc/documents/downlo adable/ucm_481402.pdf B) https://www.nationalcprassociation.com /acls-study-guide/ C) ACLS (Advanced Cardiac Life Support) Provider Handbook by Dr Carl Disque	4 Hours
2	Program	A) Patient assessment in emergency Department B) Basic Life Support C) Cardiac Arrythmias D) Management of Arrest E) Simulated Case Scenarios	8 Hours
3	Post Training Assessment	-	3 Hours
4	Post Course Evaluation	-	1 Hour
	Total	Session Hours	16 Hours

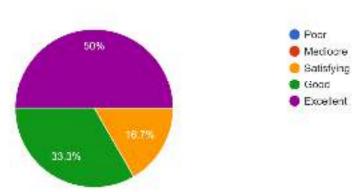
Test Results:

02/08/2022

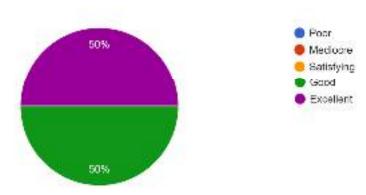


Feedback: 02/08/2022

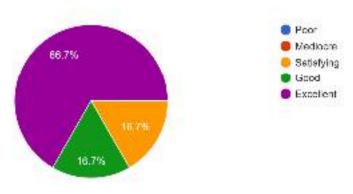
How do you assess the information you received to participate to this course?
 6 responses



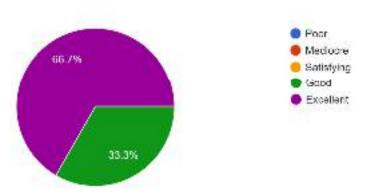
2. How do you assess the organization of this course? 6 responses



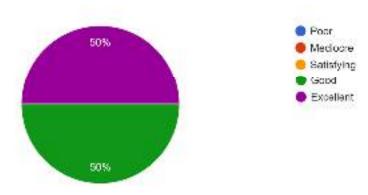
5. How do you assess the quality of didactic methods and presentation of this course? 6 responses



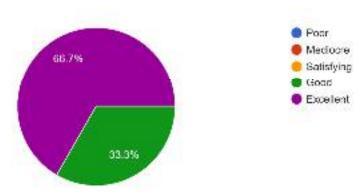
3. How do you assess the relevance of the topics treated? 6 responses



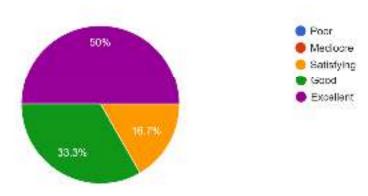
4. How do you assess the quality of contents of this course? 6 responses



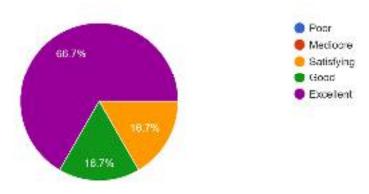
6. How do you assess the quality of lectures of this course? 6 responses



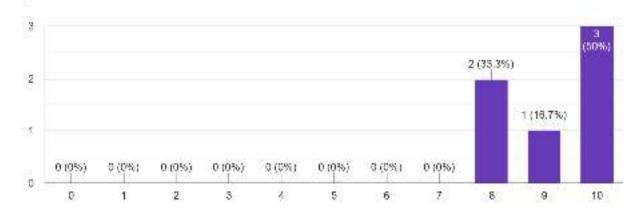
7. How do you assess the quality of this course in reference to the punctuality? 6 responses



8. How do you assess the efficacy of this course for your continuing education? 6 responses



Would you like this course to be continued and implemented? Fresponses



10. Suggestions, comments and proposals

6 responses

Overall good	
The time table was not received on timewhich caused the unnecessary delay	
Over all good	
Best ACLS session till date.	
Good revision,pls conduct more work shaps	
Dr. shilpa ma'am is the one of the best teacher i have seen in my career	

Action taken on feedback:

02/08/2022

Schedule circulation error was documented due human factor and loss of communication chain. Measures will be taken to avoid future communication errors.

Highlight:

02/08/2022





EMERGENCY MEDICINE DEPARTMENT STUDENTS TRAINING WORKSHOP IN AUGUST 2022



D Y Patil Simulation and Skills Centre, Kolhapur

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12/08/2022	Error! Bookmark not defined.
17/08/2022	Error! Bookmark not defined.
19/08/2022	Error! Bookmark not defined.
26/08/2022	Error! Bookmark not defined.
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Executive Summary:

D Y Patil Education Society Deemed to be University's Simulation & Skill Centre conducted 'EMD workshop' for PGs students of Dr. D.Y. Patil Medical College, Kolhapur on 3,5, 10,12,17,19 and 26 August 2022 organized by Dr. P G Kulkarni and coordinated by the Simulation Support Staff.

Lead Faculty:

SR. NO	NAME
1	DR. P G KULKARNI

Participants:

Sr No	Name	UG/PG Level	3/08/2022	5/08/2022	10/08/2022	12/08/2022	17/08/2022	19/08/2022	26/08/2022
1	Nitya Sachdeva	UG	Complete	Incomplete	Incomplete	Incomplete	NA	NA	NA
2	Vidhi Nemmaniwar	UG	Complete	Incomplete	Incomplete	Incomplete	NA	NA	NA
3	Aditya Nair	UG	Complete	Complete	Complete	Incomplete	Complete	Complete	Complete
4	Monika Upadhyay	PG	Complete	Incomplete	Complete	Incomplete	NA		
5	Chetana.G.D	PG	Complete	Complete	Complete	Complete	Complete	Complete	Incomplete
6	Chinmay Jamale	PG	Complete						
7	Himanshu Rao	PG	Complete	Complete	Complete	Complete	Complete	Complete	Incomplete
8	Umang Jain	PG	Complete	Complete	Complete	Complete	Complete	NA	NA
9	Pallavi Kumari	UG	Incomplete	Complete	Complete	Complete	NA	NA	NA
10	Girija Patil	UG	Incomplete	Complete	Complete	Complete	Complete	NA	NA
11	Omkar Chougale	UG	Incomplete	Complete	Complete	Complete	Complete	NA	NA
12	Padmapriya	UG	Incomplete	Complete	Complete	Complete	NA	NA	NA
13	Akansha Patil	UG	Incomplete	Complete	Complete	Complete	Complete	NA	NA
14	Nihala Abubacker	UG	NA	NA	Complete	Complete		NA	NA
15	Heena N	UG	NA	NA	NA	Complete	NA	NA	NA
16	Parth Roy	UG	NA	NA	NA	Complete	NA	NA	NA
17	Sejal Patel	СМО	NA	NA	NA	NA	Complete	NA	NA
18	Nikhil Patel	UG	NA	NA	NA	NA	Complete	NA	NA
19	Prathamesh Phadke	Intern	NA	NA	NA	NA	NA	Complete	Complete
20	Rushikesh Patil	Intern	NA	NA	NA	NA	NA	Complete	Complete
21	Pallavi Patil	Intern	NA	NA	NA	NA	NA	Complete	Complete
22	S A Kulkarni	СМО	NA	NA	NA	NA	NA	Complete	Incomplete
23	Saurabh Pawar	Intern	NA	NA	NA	NA	NA	Complete	Complete
24	Kanchana Patel	Intern	NA	NA	NA	NA	NA	Complete	Complete
25	Krushnakant Patil	Intern	NA	NA	NA	NA	NA	Complete	Complete

Attendance:

SP No.	Harrie	95/Püterel	Department.	3 th Regue	おからなりなっと	Harling	ratebas vi
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SrNo	Marre	US/PG Level	Dopartment	15/8/22	2/6/05/20
1)	Detchinney James	PG	feet Jones	1-late	Last
2)	Dr. Harlys S. Alma	Ptic	Production 1	(1)	0
35	Dr. Phothamash Phoths	STATE OF	Сазна Еу	(SE)	SEO
in)	Dr. Rashikesh Paril	Thisan	Cospulty	Red	Prise
3)	Dr Follovi Pohil	Intern	Casualty	Postarya	Cohroller
á)	OF SH FAILERING	5 PM:	Christing 194	(A)	Absent
7)	A VIOLEN	Entresun.	Consulty	- K2-	est-
8)	Dis Faultaine Palel	Telmin	Countly	Sallate]	Entering
19	Dr. Himaraba Pora	Y 50.	Jander at	4- 800	Absent
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11)	De Partiament Phonie	Thirtie	Chaustry		1900
	Dr. Chilmon D	P.S.	CHARLES	W	Absent
				Comes	22-

Highlights:



10/08/2022





12/08/2022





17/08/2022





19/08/2022





26/08/2022





ADVANCED CARDIAC LIFE SUPPORT-REVISION (ACLS-R) WORKSHOP REPORT 04 AUGUST 2022



D Y Patil Simulation and Skills Centre, Kolhapur

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Executive Summary:

D Y Patil Education Society Deemed to be University's Simulation & Skill Centre conducted 'Advanced cardiac life support-Revision' workshop for 2nd year medical post graduate students on 04 August 2022 organized and coordinated by the Simulation Support Staff.

Faculty:

SR. NO	NAME
1	DR. SHIMPA SHARMA

Participants:

Sr No	Name of Participants	PG Level	Department	Completion Status
1	Indu Mary Thomas	PG2 22-23	Pediatrics	Complete
2	Sikarwar Srashti Singh	PG2 22-23	Anaesthesiology	Complete
3	Tatavarthi Pratyusha	PG2 22-23	G. Medicine	Complete
4	Lakkakula Narasimha Bhavya Sri	PG2 22-23	Radio-Diagnosis	Complete
5	Chandrakala Singh Rajput	PG2 22-23	G. Surgery	Complete
6	Jethwa Vaidehi Anilbhai	PG2 22-23	Ophthalmology	Complete
7	Patil Sanket Purushottam	PG2 22-23	Ophthalmology	Complete
8	Deshmukh Suraj Chandrabhan	PG2 22-23	Orthopedics	Incomplete
9	Dashleen Kaur	PG2 22-23	Psychiatry	Complete
10	Sudha Veerappa Hooli	PG2 22-23	OBST & GYN	Complete

Attendance:

04/08/2022

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Program Schedule:

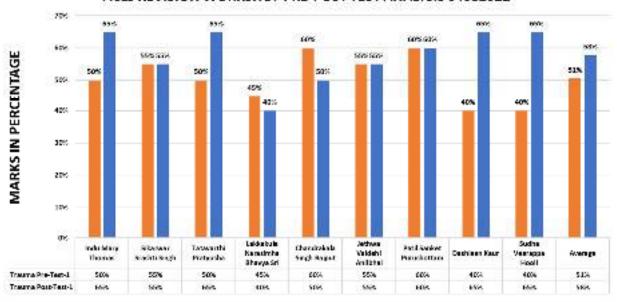
A structured format was followed for the program the relative times devoted to each unit being determined by the skill level and comprehension of the participants.

Sr. No	Session	Sub Session	Session Hours	
1	Pre-Reading material	A) https://ahainstructornetwork.americanh eart.org/idc/groups/ahaecc- public/@wcm/@ecc/documents/downlo adable/ucm_481402.pdf B) https://www.nationalcprassociation.com/acls-study-guide/ C) https://www.nationalcprassociation.com/acls-study-guide/ C) Acls://ahainstructornetwork.americanh eart.org/idc/groups/ahaecc- public/@wcm/@ecc/documents/downlo adable/ucm_481402.pdf B) https://www.nationalcprassociation.com/acls-study-guide/ C) https://www.nationalcprassociation.com/racls-study-guide/ C) https://www.nationalcom/racls-study-guide/ C) https://www.nationalcom/racls-study-guide/ C) https://www.nationalcom/racls-study-guide/ C) https://www.nationalcom/racls-study-guide/	4 Hours	
2	Program	A) Patient assessment in emergency Department B) Basic Life Support C) Cardiac Arrythmias D) Management of Arrest E) Simulated Case Scenarios	8 Hours	
3	Post Training Assessment	-	3 Hours	
4	Post Course Evaluation	-	1 Hour	
	Total Session Hours			

Test Results:

04/08/2022

ACLS REVISION WORKSHOP PRE-POST TEST ANALYSIS 04082022



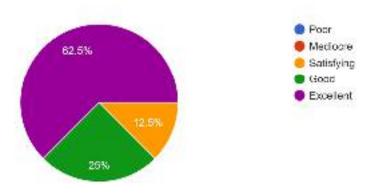
NAME OF PARTICIPANTS

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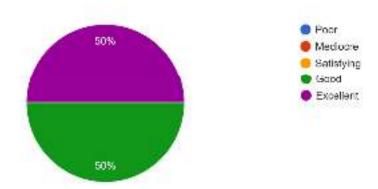
Feedback:

04/08/2022

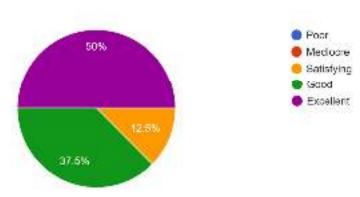
1. How do you assess the information you received to participate to this course? ® responses



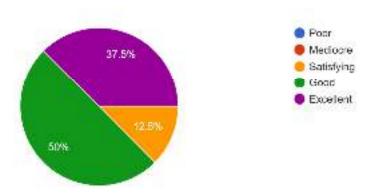
2. How do you assess the organization of this course? 8 responses



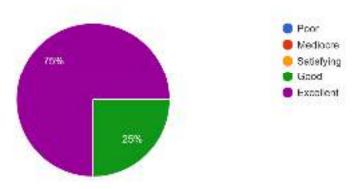
3. How do you assess the relevance of the topics treated? 8 responses



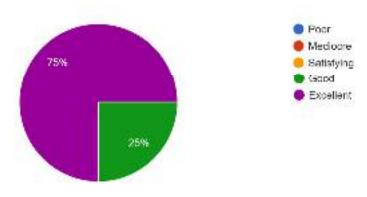
4. How do you assess the quality of contents of this course? 6 responses



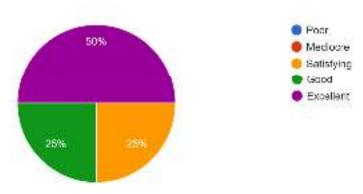
6. How do you assess the quality of lectures of this course? 8 responses



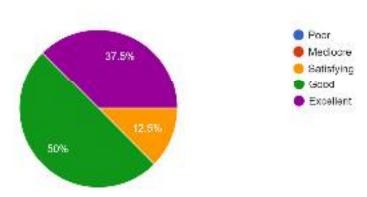
5. How do you assess the quality of didactic methods and presentation of this course? 8 responses



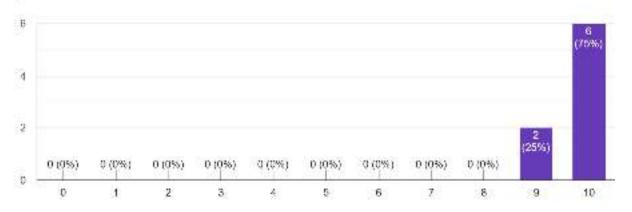
7. How do you assess the quality of this course in reference to the punctuality? Bresponses



8. How do you assess the efficacy of this course for your continuing education? 8 responses



Would you like this course to be continued and implemented? Bresponses



10. Suggestions, comments and proposals

8 responses

Instead of one day, two days course with short periods of time would have been better for concentration

Learn algorithms in advance and come for the session.

More workshops should be conducted

Teaching experience was very helpful... It would be better if we recieve the slides which mam taught it will be helpful for revision

I would like more case scenarios with less no of team members.

Please do repeated sessions for BLS ACLS

Please arrange more sessions

Very interactive and educational

Action taken on feedback:

04/08/2022

Content of the workshops were shared with all the students. Frequency of the workshops are increasing since last 3 FY. Future expansion of lab and more workshops are being planned

Highlight:



ADVANCED TRAUMA LIFE SUPPORT I FOR INTERN MARCH 22 ON 18AUGUST 2022



D Y Patil Simulation and Skills Centre, Kolhapur

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EXECUTIVE SUMMARY:

D Y Patil Education Society Deemed to be University's Simulation & Skill Centre conducted 'Advanced Trauma life support' workshop for Intern-March-22 Batch students on 18 August 2022 organized and coordinated by the Simulation Support Staff.

FACULTY:

SR. NO	NAME	Date of workshops		
1	DR. ANANT PATIL	18/08/2022	19/08/2022	19/08/2022
2	DR RAJKUMAR ELANJERAN	22/08/2022	23/08/2022	24/08/2022

PARTICIPANTS:

SR. NO	PARTICIPANTS	YEAR	COMPETION STATUS
1	Abha Daga	Interns-March-22-23	Complete
2	Anshuman Kumar Panda	Interns-March-22-23	Complete
3	Astha Bhatt	Interns-March-22-23	Complete
4	Bhamare Aniket Hemant	Interns-March-22-23	Complete
5	Desai Atharva Rajey	Interns-March-22-23	Complete
6	Deshmukh Anushk Sharad	Interns-March-22-23	Complete
7	Jayesh Shringi	Interns-March-22-23	Incomplete
8	Kulkarni Vallabh Vikas	Interns-March-22-23	Complete
9	Naman Agarwal	Interns-March-22-23	Complete
10	Patil Girija Ranjeet	Interns-March-22-23	Complete
11	Prajjwal Singh	Interns-March-22-23	Incomplete
12	Pranaya Prasad	Interns-March-22-23	Complete
13	Uzma Sange	Interns-March-22-23	Complete
14	Shivam Gupta Prasoon	Interns-March-22-23	Complete
15	Manish Kumar Singh	Interns-March-22-23	Incomplete

ATTENDANCE:

18/08/2022

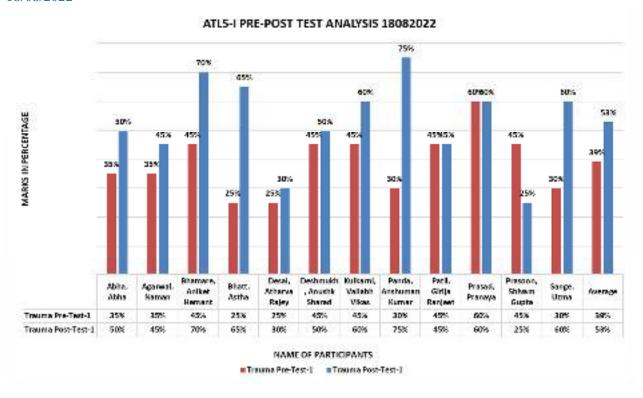
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PROGRAM SCHEDULE:

A structured format was followed for the program the relative times devoted to each unit being determined by the skill level and comprehension of the participants.

Sr. No	Session	Sub Session	Session Hours
1	Pre-Reading material	A) https://ahainstructornetwork.america nloadable/ucm_481402.pdf B) https://www.nationalcprassociation.com/acls-study-guide/ C) ACLS (Advanced Cardiac Life Support) Provider Handbook by Dr Carl Disque	4 Hours
2	Program	A) Patient assessment in emergency Department B) Basic Life Support C) Cardiac Arrythmias D) Management of Arrest E) Simulated Case Scenarios	8 Hours
3	Post Training Assessment	-	3 Hours
4	Post Course Evaluation	-	1 Hour
	Total	Session Hours	16 Hours

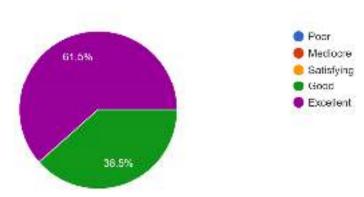
TEST RESULTS:



FEEDBACK:

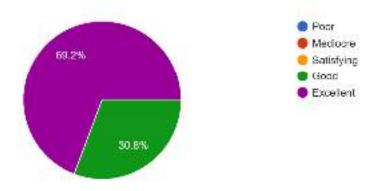
ATLS-I WORKSHOP FEEDBACK ON 18082022

How do you assess the information you received to participate to this course?



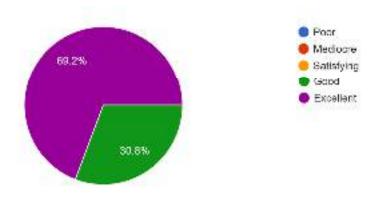
2. How do you assess the organization of this course?

13 responses

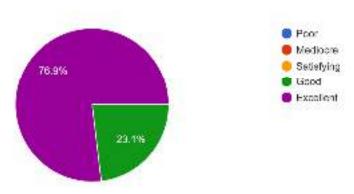


3. How do you assess the relevance of the topics treated?

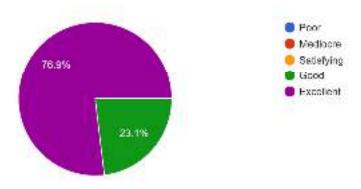
13 responses



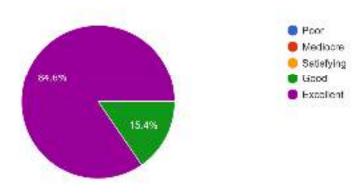
4. How do you assess the quality of contents of this course? 13 responses



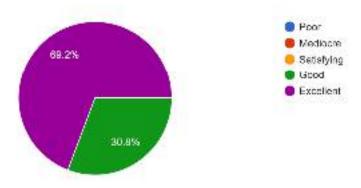
How do you assess the quality of didactic methods and presentation of this course?



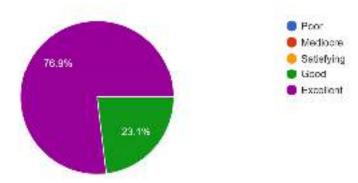
- 6. How do you assess the quality of lectures of this course?
- 13 responses



- 7. How do you assess the quality of this course in reference to the punctuality?
- 13 responses

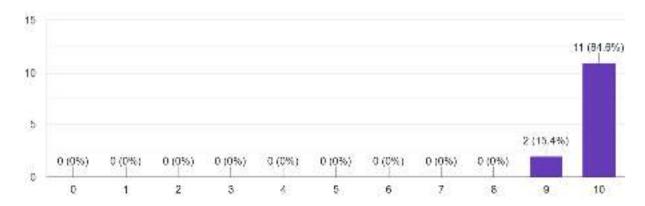


- 8. How do you assess the efficacy of this course for your continuing education?
- 13 responses



9. Would you like this course to be continued and implemented?

13 responses



10. Suggestions, comments and proposals

13 responses



ACTION TAKEN ON FEEDBACK:

18/08/2022

More workshops will be planned in the near future as the system matures to handle them.

HIGHLIGHT:



ADVANCED TRAUMA LIFE SUPPORT I FOR INTERN MARCH 22 ON 19 AUGUST 2022



D Y Patil Simulation and Skills Centre, Kolhapur

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EXECUTIVE SUMMARY:

D Y Patil Education Society Deemed to be University's Simulation & Skill Centre conducted 'Advanced Trauma life support' workshop for Intern-March-22 Batch students on 19 August 2022 organized and coordinated by the Simulation Support Staff.

FACULTY:

SR. NO	NAME	Date of workshops	
1	DR. ANANT PATIL	19/08/2022	19/08/2022

PARTICIPANTS:

SR. NO	PARTICIPANTS	YEAR	COMPETION STATUS
1	Aditya Narayan Dubey	Interns-March-22-23	Complete
2	Anuj Nautiyal	Interns-March-22-23	Complete
3	Shifa Attar	Interns-March-22-23	Complete
4	Chandak Sonal Sudhir	Interns-March-22-23	Complete
5	Dhoble Mayur Maruti	Interns-March-22-23	Incomplete
6	Jojare Vaishnavi Sanjay	Interns-March-22-23	Complete
7	Ladge Vaibhavee Sanjay	Interns-March-22-23	Complete
8	Naveen	Interns-March-22-23	Complete
9	Parth Roy	Interns-March-22-23	Complete
10	Patil Krushnakant Kishanrao	Interns-March-22-23	Complete
11	Pranjal Gupta	Interns-March-22-23	Complete
12	Sarvajit Paul	Interns-March-22-23	Complete
13	Shivam Gupta Rakesh	Interns-March-22-23	Complete
14	Tushita Krishnan	Interns-March-22-23	Complete
15	Umang Seervi	Interns-March-22-23	Complete
16	Lavish Goyal	Interns-March-22-23	Complete

ATTENDANCE:

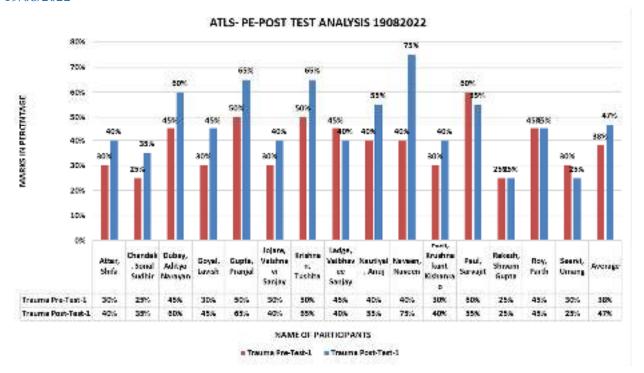
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PROGRAM SCHEDULE:

A structured format was followed for the program the relative times devoted to each unit being determined by the skill level and comprehension of the participants.

Sr. No	Session	Sub Session	Session Hours
1	Pre-Reading material	A) https://ahainstructornetwork.american heart.org/idc/groups/ahaecc- public/@wcm/@ecc/documents/down loadable/ucm_481402.pdf https://www.nationalcprassociation.com/acls-study-guide/ C ACLS (Advanced Cardiac Life Support) Provider Handbook by Dr Carl Disque	4 Hours
2	Program	A) Patient assessment in emergency Department B) Basic Life Support C) Cardiac Arrythmias D) Management of Arrest E) Simulated Case Scenarios	8 Hours
3	Post Training Assessment	-	3 Hours
4	Post Course Evaluation	-	1 Hour
	16 Hours		

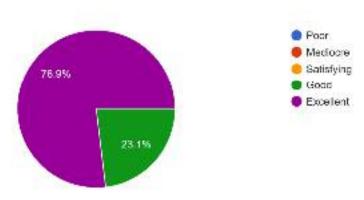
TEST RESULTS:



FEEDBACK:

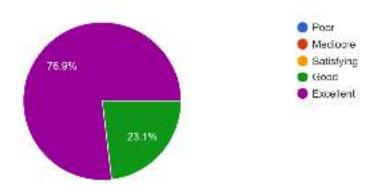
ATLS-I WORKSHOP FEEDBACK ON 19082022

How do you assess the information you received to participate to this course?



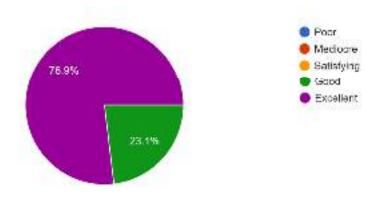
2. How do you assess the organization of this course?

13 responses



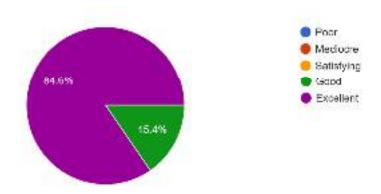
3. How do you assess the relevance of the topics treated?

13 responses

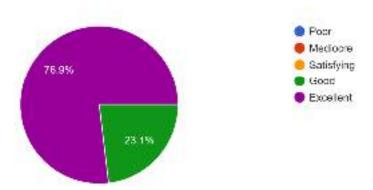


4. How do you assess the quality of contents of this course?

13 responses

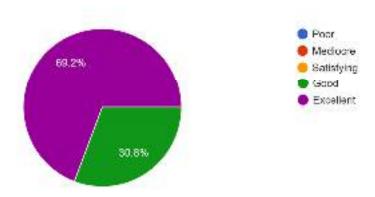


5. How do you assess the quality of didactic methods and presentation of this course? 13 responses

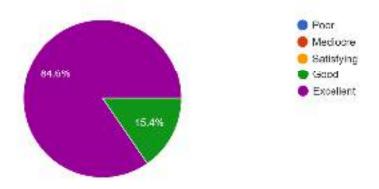


6. How do you assess the quality of lectures of this course?

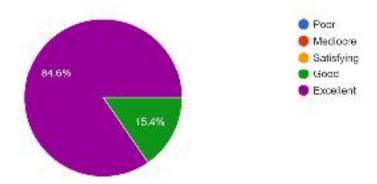
13 responses



7. How do you assess the quality of this course in reference to the punctuality? 13 responses

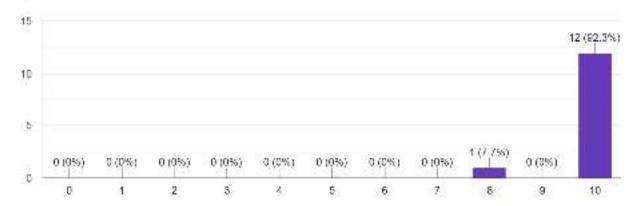


How do you assess the efficacy of this course for your continuing education?



9. Would you like this course to be continued and implemented?

13 responses



10. Suggestions, comments and proposals

13 responses

Good	
Very good	
This should be more often	
Best	
Everything was good	
Improve audio quality	
None	
Excellent	

ACTION TAKEN ON FEEDBACK:

19/08/2022

More workshops will be held in the near future. Audio quality of debriefing room will check again with the help of technicians if required will be corrected accordingly.

HIGHLIGHT:



