

**Savitribai Phule Pune University sponsored Two Days National Level Seminar on
“National Education Policy 2020: R & D CELL”.
24th and 25th February 2023**

Savitribai Phule Pune University Sponsored Two Days National Level Seminar on “**National Education Policy 2020: R & D cell**” was inaugurated on 24th And 25th February 2023 with the hands of **Dr. Manohar Chaskar**, Dean, Faculty of Science and Technology, Savitribai Phule Pune University, Pune and **Dr. V. K. Deshmukh**, Principal, MESOP, Sonai by lamp lighting ceremony. In the introductory speech Principal Dr. V. K. Deshmukh welcome all the delegates present for the workshop. In key note address and first delegate talk Dr. Manohar Chasker gives details about NEP and its impact on higher education system. He guided all teacher delegates and higher authorities on preparation for getting involved in NEP 2020. **Dr. Sandhya Khedekar**, Principal, Gokhale Education Society's College of Education, Sangamner, Maharashtra gives detail insights about creating Tech-Savvy Teachers for Future Classrooms for effective NEP 2020 implementation. **Dr. B. S. Kuchekar**, Senior Professor, School of Pharmacy, Dr. Vishwanath Karad MIT World Peace University, Kothrud, Pune. He has broadly explained the working of Research and Development Cell, its responsibilities and main objectives. **Dr. S. L. Laware**, Principal, Arts, Commerce and Science College, Sonai, Tal-Newasa, Dist-Ahmednagar has discussed about Research and Development System regarding NEP 2020. **Dr. P. O. Patil**, M. Pharm, PhD. (Pharmaceutical Chemistry) from H. R. Patel Institute of Pharmaceutical Education and Research, Shirpur explained about various funding agencies for applying Research grant and the details about filling the parameters of each grant. **Dr. Vivekanad Chatap**, Associate Professor and Head, Department of Pharmaceutics, Training and Placement Cell at H. R. Patel Institute of Pharmaceutical Education and Research, Shirpur gives detailed insights about implementation of NEP 2020 from primary to higher education. In the concluding Speech Dr. V. K. Deshmukh Congratulated the Organizing team for the grand arrangement of conference. Dr. V. B. Ghawate proposed Vote of Thanks and the function was concluded with Pasayadan.







National Webinar on “Awareness on Intellectual Property Rights (IPR)”

Mula Education Society’s College of Pharmacy, Sonai and Indian Patent Trade Marks Office, Mumbai jointly organized a national webinar on “Awareness on Intellectual Property Rights” under the Aegis of National Intellectual Property Awareness Mission (NIPAM) Government of India. The programme was co-ordinated by Department of Pharmaceutics, Institutions Innovation Council (IIC) and Internal Quality Assurance Cell (IQAC). Miss. Ujjwal Jaipal Singh has explained the process of patent filing, design patent, trademark, copyright and the difference between innovation and discovery. Students are aware and well trained on Intellectual Property Rights (IPRs). Students understood the moral and economic rights of creators in their creations. The webinar was conducted online through Google Meet on 5th February 2022 at 11 am.

MULA EDUCATION SOCIETY'S COLLEGE OF PHARMACY, SONAI
 and
INDIAN PATENT TRADE MARKS OFFICE, MUMBAI.
 JOINTLY ORGANIZES A NATIONAL WEBINAR ON
"AWARENESS ON INTELLECTUAL PROPERTY RIGHTS"
 Under the Aegis of
NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION (NIPAM)
 GOVERNMENT OF INDIA

Day and Date: 5 February 2022 at 11.00 am
No Registration Fees (WEBEX Platform)
Note: E-certificates will be issued to all participants

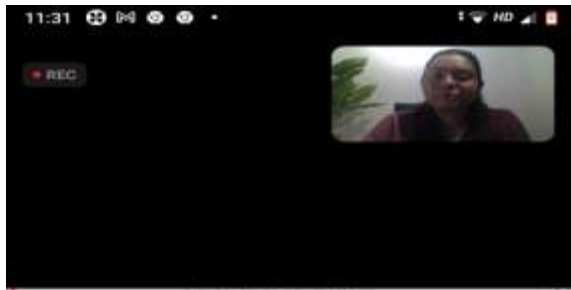
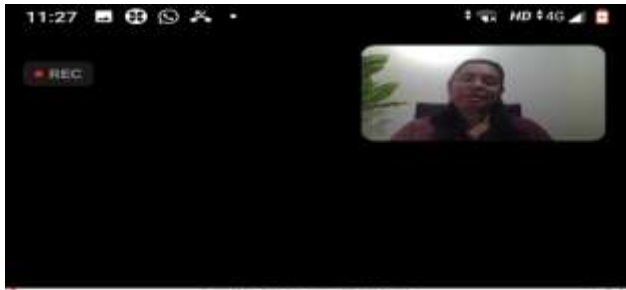
Resource Person Miss. Ujjwal Jaipal Singh <small>Examiner of Patents, Designs, Trademarks, Copyrights and Industrial Designs, Intellectual Property Rights, Department of Patents</small>	Co-ordinator Dr. Anil Pawar <small>IC Coordinator, Academics & Research Co-ordinator, Sonai, Sonai</small>	Vice Principal Dr. V. B. Ghawade <small>WESTERN SONAI</small>	Principal Dr. V. S. Ghemlikh <small>WESTERN SONAI</small>
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Webinar on “Higher Education and Career Opportunities Abroad”

Mula Education Society’s College of Pharmacy, Sonai and Study Smart (Overseas Education & IELTS Training), Pune jointly organized a webinar on Higher Education and Career Opportunities Abroad under the Aegis of Institution Innovation Council (IIC). The programme was co-ordinated by Department of Pharmaceutics, Institutions Innovation Council (IIC) and Internal Quality Assurance Cell (IQAC). Mrs. Shelja Giri has explained the details of IELTS, academic requirements, process of application and exams required for Higher Education abroad. She has also explained the information on education loans, financial assistance and scholarships. She has aware the students on opportunities of Higher Education and Career in Abroad. Dr. A R Pawar has worked as Programme co-ordinator. Students are aware about the Higher Education and Career Opportunities Abroad. Students understood the details about IELTS, academic requirements, process of application and exams required for Higher Education abroad. Students also got the information on education loans, financial assistance and scholarships. The webinar was conducted online through Google Meet on 8th February 2022 at 11 am.





Why Study Abroad?

Examples of advance infrastructure & facilities



Study Smart Overseas Education's screen

A collage of images showing modern university buildings, a large lecture hall, and a computer lab. The text 'Study Smart Overseas Education' is visible in the bottom right of the collage.

Career Opportunities Abroad

- Enhance your CV - Gain a competitive edge
- Most courses offer industry placement year
- Excellent internship options available
- Create a global network
- Work with Fortune 500 companies
- Opportunities to get PR and settlement options

Report of

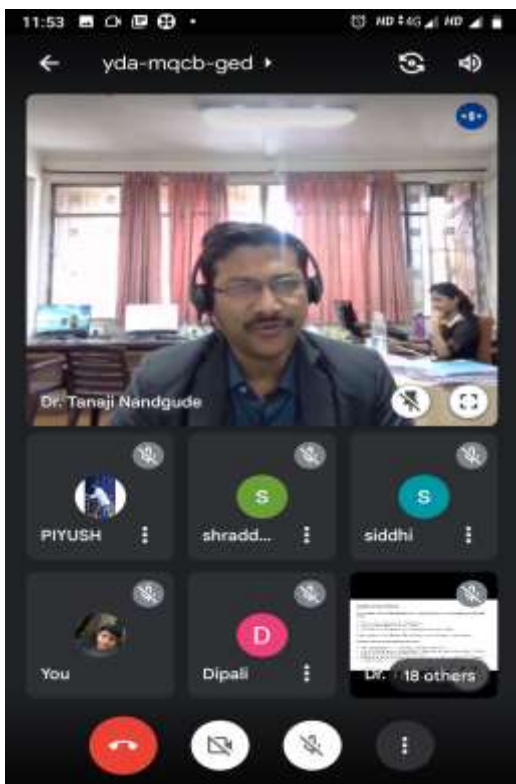
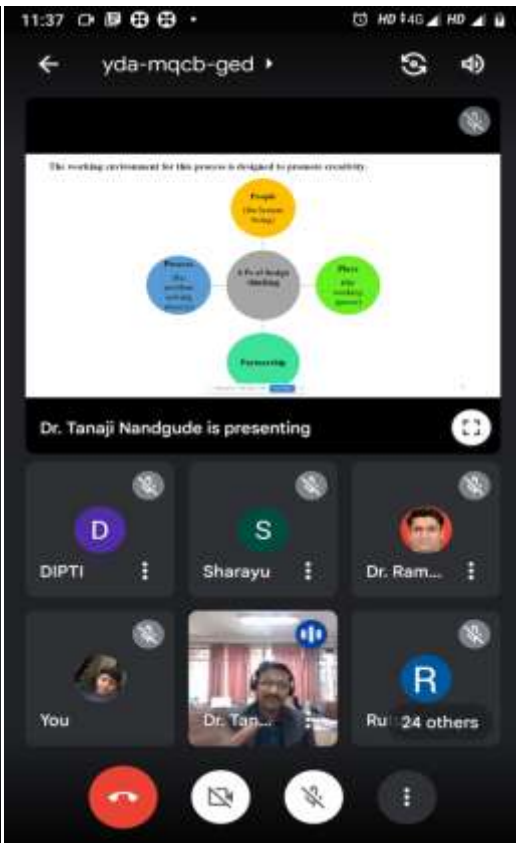
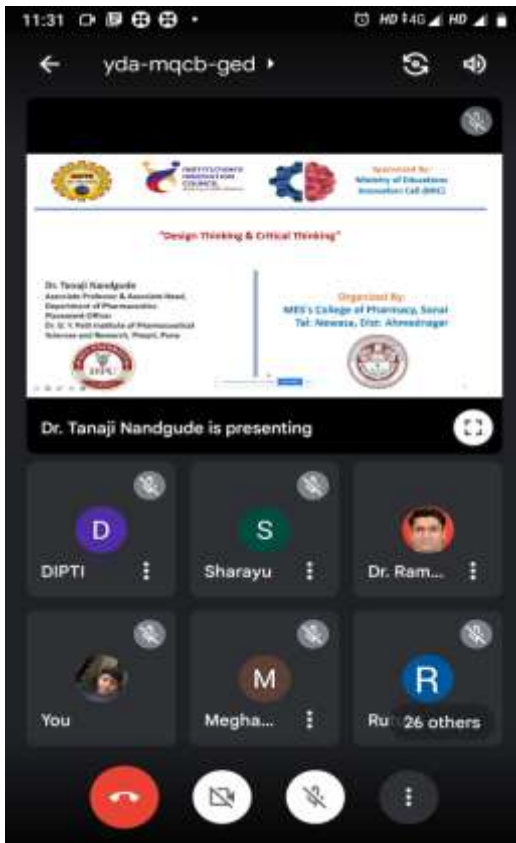
Impact Lecture Series

21/06/2022

Sponsored by

Ministry of Education's Innovation Cell (MIC), AICTE, New Delhi

Mula Education Society's College of Pharmacy, Sonai organized an Impact Lecture Series Sponsored by Ministry of Education's Innovation Cell (MIC), AICTE, New Delhi on 21/06/2022 through Google Meet. The lecture was delivered on "Patenting & Regulatory Strategy for Natural Products: From Traditional Use to Regulation" by Dr. Sapna Malviya, Head of Institute, Modern Institute of Pharmaceutical Sciences, Indore, Chief Mentor & Advisor, MSME Sponsored Incubator Innovation Ambassador, IIC, MOE's Incubator Cell and Design Thinking, Critical Thinking & Innovation Design by Dr. Tanaji D Nandgude, Associate Professor, Dr. D Y Patil Institute of Pharmaceutical Sciences & Research, Pimpri, Pune, Maharashtra, India. Dr. Tanaji D Nandgude has explained about faculty-designed intervention, problem comprehensively and about critical thinking to solve problems or make decisions. Dr. Sapna Malviya has explained the Patenting & Regulatory Strategy for Natural Products. Students are aware and well trained on Intellectual Property Rights (IPRs). Students understood the moral and economic rights of creators in their creations. Students will develop present information in a compelling, well-structured, and logical sequence, respond respectfully to opposing ideas. Upon completion of a faculty-designed intervention, students will demonstrate an increased ability to explain an issue or problem comprehensively and learn about critical thinking to solve problems or make decisions.



4:14 HD 4G HD

Maha Education Society's
College of Pharmacy, Sonai,
 Tal - Newasa, Dist - Ahmednagar, Maharashtra, India

Organizes
Impact Lecture Series
 Sponsored by
Ministry of Education's Innovation Cell (MIC), AICTE, New Delhi

Date: 21/06/2022 Inaugural Ceremony Time: 9.30 am

Guest Speaker
 Professor Pragna Aggarwal

Dr. Sapna Mahliya
 IIS, Pune, India

Guest Speaker
 Senior Faculty & IAS Officer

Dr. Tanaji B. Nandgude
 IIS, Pune, India

Guests

Dr. V. S. Patil

Dr. P. S. Patil

Co-ordinators

Dr. S. S. Patil

Dr. P. S. Patil

Dr. S. S. Patil

Dr. S. S. Patil

Dr. S. S. Patil

Open for
 MS, PG and PhD Students,
 Faculty Members,
 Industry Personnel

Registration is Free
 Link for Registration
[https://www.google.com/search?q=...](#)

Online Program through Google Meet
 Link for Session 1
[https://www.google.com/join/...](#)

Link for Session 2
[https://www.google.com/join/...](#)

2 Certificate will be awarded to all participants

About College
 Maha Education Society, Sonai was established in 1966, under the visionary leadership of late. S.C. Tapaswadi. Under the guidance of providing quality education in the year 1988, Maha Education Society's College of Pharmacy, Sonai established in 2004 at full-time campus of Maha Education Society, Sonai. The aim of the College is to spread Pharmacy education to deserving students and thereby render social services. Within a short span, college has emerged as center of academic excellence in the field of Pharmacy, with the help of the state of the art infrastructure and experienced faculty. Currently, it offers Diploma in Pharmacy (D. Pharm), Under graduate course (B. Pharm), post graduate course (M. Pharm) (on Quality Assurance Technology and PhD) course. The College is approved by All India Council for Technical Education (AICTE), New Delhi, Pharmacy Council of India (PCI), New Delhi, recognized by Directorate of Technical Education (DTE), Maharashtra State and is affiliated to Rashtriya Pradhikaran University, Pune.

Objectives of Impact lecture series

- To encourage students to explore the connection between university study and the environment, lifelong learning, and civic responsibility.
- To generate awareness on innovation, IPR and set-up and aware students and faculty members about innovative activities in their surroundings and abroad.
- The lecture series will contribute to students' knowledge of IPR, informed the students about Planning & Regulatory Strategy for Natural Products From Traditional to IPR.
- To aware about ethical thinking to solve problems or make decisions.
- To spread pharmacy students to gain awareness from various pharmacy careers path, possibly impact studies for knowledge of career options and professional development.

Outcomes of Impact lecture series

- Students will show depth of knowledge of complex concepts, and develop their ability to synthesize available information on information value of IPR in pharmaceuticals processes and how to get patent help by them.
- Quality comparison of a faculty designed intervention, students will demonstrate an increased ability to explain an issue or problem comprehensively and learn about critical thinking to solve continuous issues/decisions.
- Significant contribution of a faculty designed intervention, students will demonstrate an enhanced ability to learn register and practice and a perspective from the analysis of an ecosystem.

Share Lens

10:41 HD 4G HD

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Dr. Sapna is presenting

Dr. Sap...

Varsha

Dr. JYOTI

You

Prerana

AN...47 others

10:45 HD 4G HD

← yda-mqcb-ged ▶

Dr. Sapna is presenting

Dr. Sap...

Varsha

Dr. JYOTI

You

Prerana

Dr. ...50 others