



Online Interactive Session

"How to Crack Competitive Exams"

Invited Speaker's



Ms. Versha Tripathi **CSIR-JRF & ARS-NET**



Ms. Pooja Jaiswal CSIR-JRF, DBT-JRF, ARS-**NET & GATE**



Ms. Neha Gupta CSIR-JRF, DBT-JRF, ARS-**NET, GATE & MPSET**



Ms. Vinita Yadav **CSIR-JRF & MPSET**

Patron



Dr. Renu Jain Vice Chancellor, DAVV, Indore

Organizer



Dr. Anjana Jajoo Head, School of Biotechnology DAVV, Indore

Co-organizer



Dr. Hamendra Singh Parmar **Assistant Professor, School of Biotechnology** DAVV, Indore



12 February 2022 at 4:00PM | Session Link: meet.google.com/apk-mxua-zhj

Email ID: ajheadsbt@qmail.com

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SCHOOL OF BIOTECHNOLOGY, DEVI AHILYA UNIVERSITY, INDORE

REPORT ON THE ONLINE INTERACTIVE SESSION ON THE TOPIC 'HOW TO CRACK COMPETITIVE EXAMS'

Date – 12 February 2022.

4.00 pm - 5.00 pm on google meet platform

The School of Biotechnology, Devi Ahilya University, Indore organized an exclusive online interactive session on "How to crack competitive exams" with the objective to imbibe students with information regarding various national and state level examinations.

Respected **Dr. Anjana Jajoo**, Head, School of Biotechnology, DAVV and **Dr. Hamendra Singh Parmar**, Assistant Professor, School of Biotechnology, DAVV were the organizer and co-organizer respectively.

The speakers of the day were -

- Ms. Versha Tripathi (qualified CSIR-JRF & ARS-NET)
- Ms. Pooja Jaiswal (qualified CSIR-JRF, DBT-JRF, ARS-NET & GATE)
- Ms. Neha Gupta (qualified CSIR-JRF, DBT-JRF, ARS-NET & MPSET)
- Ms. Vinita Yadav (qualified CSIR-JRF, MPSET)

The invited guest speakers currently are research scholars at SBT, DAVV.

The programme started with an opening remark delivered by Dr. Anjana Jajoo followed by a brief introduction of all the resource people. She welcomed the participants and faculty members. The session witnessed an active participation of Master's students across biotechnology, genetic engineering and bioinformatics. Nearly 50 participants from the department joined the session virtually.

The session focused on introducing a basic knowledge of various science exams like **CSIR-NET**, **CSIR-JRF**, **DBT-JRF**, **ARS-NET**, **GATE**, **MPSET**, **ICMR**, **TIFR**. The programme introduced the students to in depth details about exams conducted by different research institutes, syllabi, structure, preparation and strategy to crack them.

The resource expert Ms. Pooja Jaiswal highlighted the importance served by analysis of previous year question paper. She stressed on the development of quick learning techniques by formulating charts, making tricks, creating mnemonics and designing short notes. She also suggested the names of various references and books to refer for easy understanding of the concept in order to bring clarity about complex topics.

Ms. Versha Tripathi brought the concept of solving very perplexed questions smartly in short time by analyzing it, eliminating the wrong options to land upon the right answer so that one can avoid getting confused while battling with such problems. She also mentioned how to model a strategy to ace the exams with respect to time management to prevent last moment anxiety.

Ms. Neha Gupta explained the structure of the exams and spoke about the way to attempt questions after thorough analysis to refrain from negative marking. She also motivated students to prepare for exams parallel with semester studies which gives an edge to students in terms of institutes' resources like guidance from faculty members, access to library books, brain storming discussions among students, etc.

Ms. Vinita Yadav shared insights and important tips to improve reading strategies for better exam outcomes. She broke up the subject paper of CSIR-NET exam, spoke about the cycle of the exams from application form filling to results. She also focused on the importance of solving as many questions as possible in limited time frame after every topic to avoid time related issue on the main day.

Dr. Anjana Jajoo further threw the light on the need to shift on new methods of learning, adapting new techniques and remodeling the old learning style to ace the exams in one go. Dr. Hamendra Singh Parmar touched upon some very important tips and motivated participants to upgrade their aptitude skills. He also persuaded students to crack competitive exams with full potential and confidence.

Dr. Hamendra proposed the vote of thanks to all the speakers and concluded the session by expressing gratitude towards the students for their enthusiastic participation in session. He also thanked co-ordinator **Mr. Priyesh Hardia** for successfully organizing and managing this online programme.

The whole programme was well – hosted and conducted. It was a very informative which helped everyone imbibe knowledge to crack the exams. Students are extremely thankful to the institute and all the faculty members for organizing such enriching sessions.

Prepared by, Anuradha Jadon M.Sc. Biotechnology (II semester)

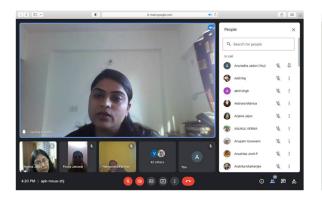
Some glimpses of today's programme ---













The programme came to an end after an Q & A session. Speakers clarified the doubts of attendees and even asked to reach out to them whenever required for the same.

Our respected Head of the department Dr. Anjana Jajoo, is thankful for the valuable inputs delivered by all the speakers