

### **:Important Notice:**

We are organizing a guest lecture on NET/SET/GATE preparation.

Topic : NET, SET, GATE preparation in chemical sciences

Eminent Speaker: Dr. Mahesh B. Muluk (NET-JRF, GATE, Ph. D.)  
Assistant Professor,  
S. P. M. College, Nandura Dist. Buldana.

Date and Time: 25th January, 2022, 6:00 pm

About the speaker: Dr. M. B. Muluk completed his Ph. D. from our department under the guidance of Dr. K. P. Haval. He has qualified NET examination three times with JRF. He has qualified NET-JRF examination first time when he was in the fourth semester (M. Sc. Appeared). Also, he qualified GATE examination two times. In GATE, he has secured 214 All India Rank. Presently, he is working as Assistant Professor, S. P. M. College, Nandura Dist. Buldana (Shri. Shivaji Education Society, Amravati).

To join the video meeting, click this link:

<https://meet.google.com/wtj-jsnz-ztg>

To join by phone instead, dial (US) +1 413-308-2810 and enter this  
PIN: 878 265 119#

web.whatsapp.com

M. Sc. II 2021  
Aakansha, Ajay, Amol, Amruta, Anjali, Anjali, Anuja, Anuja, Bable, Balaji, Barkul, Bhandark...

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आम्ही सारे प्राजक्त rri  
Khambare Sir: <https://youtu.be/U...> 8:16 pm 28

Academic Friends  
Padwal Sir Sp: Teaching Learning Cent... 8:04 pm 2

Chemistry World  
Prof. W. Gurmule Sir: Aucrsi2022-Inv... 7:58 pm 1

Mali Chemistry  
Prof. W. Gurmule Sir: Aucrsi2022-Inv... 7:58 pm 2

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I will share the link for online lecture. 9:06 am ✓✓

class-list (2022-0-...html) Show all

meet.google.com/wtj-jsnz-ztg?pli=1&authuser=1

Maresh Muluk is presenting

NET-SET Preparation For M.sc Chemistry Students

NET,SET,GATE Preparation For M.sc Chemistry Students

By  
Dr. Mahesh B. Muluk  
M.Sc USR-UGG-NET, GATE, Ph.D.  
Assistant Professor  
Department of Chemistry  
Shri Pundlik Mahajan Mahavidyalaya Nandura, Dist- Buldana.

Maresh Muluk  
anjali dongare  
Meghshyam Patil  
vidya kage  
Jayshri samane  
Aarshiya Shaikh  
Prajakta Dongare  
57 others  
You

6:30 PM | wtj-jsnz-ztg

Maresh Muluk is presenting

### SET ( State Eligibility Test) , Scheme of Examination

The SET will be conducted in Objective Mode. The test will consist of two papers. Both the papers will consist of only objective type questions and will be held on the day of Examination in two separate sessions without break as under :

Session	Paper	Number of Multiple Choice Questions	Marks	Duration
First	I	50 questions all of which are compulsory	50 x 2 = 100	1 hour (10.00 a.m. to 11.00 a.m.)
Second	II	100 questions all of which are compulsory	100 x 2 = 200	2 hours (11.30 a.m. to 01.30 p.m.)

No. Negative Marking system

6:55 PM | wtj-jsnz-ztg

82%

18°C Haze

ENG IN 18:55 25-01-2022

Maresh Muluk is presenting

### CSIR-UGC (NET) EXAM FOR AWARD OF JUNIOR RESEARCH FELLOWSHIP AND ELIGIBILITY FOR LECTURESHIP

#### CHEMICAL SCIENCES

#### REVISED EXAM SCHEME

FROM JUNE, 2017 CSIR-UGC (NET) EXAM & ONWARD

**TIME: 3 HOURS** **MAXIMUM MARKS: 200**

CSIR-UGC (NET) Exam for Award of Junior Research Fellowship and Eligibility for Lectureship shall be a Single Paper Test having Multiple Choice Questions (MCQs). The question paper is divided in three parts

**Part 'A'** :- This part shall carry 20 questions pertaining to General Science, Quantitative Reasoning & Analysis and Research Aptitude. The candidates shall be required to answer any 15 questions. Each question shall be of two marks. The total marks allocated to this section shall be 30 out of 200.

**Part 'B'**:- This part shall contain 40 Multiple Choice Questions(MCQs) generally covering the topics given in the syllabus. A candidate shall be required to answer any 35 questions. Each question shall be of two marks. The total marks allocated to this section shall be 70 out of 200.

**Part 'C'**:- This part shall contain 60 questions that are designed to test a candidate's knowledge of scientific concepts and/or application of the scientific concepts. The questions shall be of analytical nature where a candidate is expected to apply the scientific knowledge to arrive at the solution to the given scientific problem. A candidate shall be required to answer any 25 questions. The total marks allocated to this section shall be 100 out of 200.

There will be negative marking of -25% for each wrong answer. CSIR- UGC NET Website: [www.csirhrdg.res.in](http://www.csirhrdg.res.in).

Mangesh Mane has left the meeting

6:40 PM | wtj-jsnz-ztg

74%

18°C Haze

ENG IN 18:40 25-01-2022

Maresh Muluk is presenting

**CSIR-UGC (NET) EXAM FOR AWARD OF JUNIOR RESEARCH FELLOWSHIP AND ELIGIBILITY FOR LECTURESHIP**  
**CHEMICAL SCIENCES**  
**REVISED EXAM SCHEME**  
 FROM JUNE, 2017 CSIR-UGC (NET) EXAM & ONWARD

**TIME: 3 HOURS** **MAXIMUM MARKS: 200**

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Umesh Chandanshive has left the meeting

CSIR- UGC NET Website- [www.csirhrdg.res.in](http://www.csirhrdg.res.in).

Maresh Muluk

anjali dongare

Meghshyam Patil

vidya kage

Asmita Landge

Vaibhav Shivra...

pratiksha jagtap

74 others

You

6:46 PM | wtj-jsnz-ztg

Maresh Muluk is presenting

Thank You

sagar gholap

46 others

Rushikesh Ingle  
Network issue

Rushikesh Ingle  
Aahe

People

Save attendance

Mute all Add people Host controls

Search for people

2 raised hands (first to last)

- sagar gholap 👏
- Jijabai Nagtile 👏

In call

- Meghshyam Patil (You)  
Meeting host 🗨️ 🔔
- AJIS SHAIKH 🗨️

7:45 PM | wtj-jsnz-ztg

Maresh Muluk is presenting

GATE EXAM Pattern		
Sr. No.	Particulars	Details
1	Examination Mode	Computer Based Test (Online)
2	Duration	3 Hours
3	Section	<ul style="list-style-type: none"> <li>General Aptitude (GA)</li> <li>Candidate Selected Subject</li> </ul>
4	Type of Questions	<ul style="list-style-type: none"> <li>Multiple Choice Questions (MCQs)</li> <li>Multiple Select Questions (MSQs)</li> <li>Numerical Answer Type (NAT) Questions</li> </ul>
5	Number of Questions	65 Questions (including 10 questions from General Aptitude)
6	Total Marks	100 Marks
7	Marking Scheme	All of the questions will be worth 1 or 2 marks

7:01 PM | wtj-jsnz-ztg

85%

18°C Haze

ENG IN 19:01 25-01-2022

Maresh Muluk is presenting

Thank You

7:42 PM | wtj-jsnz-ztg

93%

18°C Haze

ENG IN 19:42 25-01-2022