



'A' Grade  
NAAC Re-Accredited  
(3<sup>rd</sup> Cycle)

॥ अंतरी पेटवू ज्ञानज्योत ॥

कवयित्री बहिणाबाई चौधरी उत्तर महाराष्ट्र विद्यापीठ, जळगाव

Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon

TIME TABLE

Programmes of M. Sc. (Chemistry ) Examination, January 2021

**Circular No. - 44 of 2021**

Multiple Choice Question (MCQ) based examination conducted online mode

(\* Use Legal Size paper for printing Time table )  
Pattern of Examination 60-40, (From A.Y. 2015-16)  
(New As per June -2017 Syllabus)

**Inorganic Chemistry**

| Day & Date               | Subject & Sem IV<br>Time : 10.00 am to 12.00 noon                                                                         | Subject & Sem II<br>Time : 03.00 pm to 05.00 pm                                                                                                                               |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Saturday,<br>23/01/2021  | <b>Inorganic Chemistry</b><br><b>CH-430:</b> Applications of Group theory and Co-ordination Chemistry (II) (New) (132801) | <b>CH-210:</b> Physical Chemistry-II (132601)                                                                                                                                 |
| Sunday,<br>24/01/2021    | <b>Inorganic Chemistry</b><br><b>CH-431:</b> Solid State Chemistry (New) (132802)                                         | <b>CH-230:</b> Inorganic Chemistry-II (132602)                                                                                                                                |
| Monday,<br>25/01/2021    | <b>Inorganic Chemistry</b><br><b>CH-432:</b> Organo metallic Chemistry & Catalysis (New) (132803)                         | <b>CH-250:</b> Name Reactions, Synthetic Organic Chemistry & Spectroscopy (132603)                                                                                            |
| Wednesday,<br>27/01/2021 |                                                                                                                           | <b>CH-290:</b> General Chemistry (New) (Any two of the following)<br>I) Chemical Mathematics,<br>II) Analytical Chemistry &<br>III) Instrumental Methods of Analysis (132604) |

**Inorganic Chemistry**

| Day & Date              | Subject & Sem I<br>Time : 10.00 am to 12.00 noon<br>(Only Repeater Student to Appear) | Subject & Sem III<br>Time : 03.00 pm to 05.00 pm                                                        |
|-------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|
| Thursday,<br>28/01/2021 | <b>CH-110:</b> Physical Chemistry-I (132501)                                          | Inorganic Chemistry<br><b>CH-330:</b> Coordination Chemistry-I (132701)                                 |
| Friday,<br>29/01/2021   | <b>CH-130:</b> Inorganic Chemistry-I (132502)                                         | Inorganic Chemistry<br><b>CH-331:</b> Inorganic Polymer Chemistry (132702)                              |
| Saturday,<br>30/01/2021 | <b>CH-150:</b> Basic Organic Chemistry (132503)                                       | Inorganic Chemistry<br><b>CH-332:</b> Physical Methods in Inorganic Chemistry (New) (132703)            |
| Sunday,<br>31/01/2021   |                                                                                       | <b>Inorganic Chemistry</b><br><b>CH-333:</b> Some selected topics in Inorganic Chemistry (New) (132704) |



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TIME TABLE

Programmes of M. Sc. (Chemistry ) Examination, January 2021

Multiple Choice Question (MCQ) based examination conducted online mode

Organic Chemistry

| Day & Date               | Subject & Sem IV<br>Time : 10.00 am to12.00 noon                                                                            | Subject & Sem II<br>Time : 03.00 pm to05.00 pm                                                                                                                          |
|--------------------------|-----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Saturday,<br>23/01/2021  | <b>Organic Chemistry</b><br><b>CH-450:</b> Chemistry of Natural Products (New)<br>(133801)                                  | <b>CH-210:</b> Physical Chemistry-II (New)<br>(133601)                                                                                                                  |
| Sunday,<br>24/01/2021    | <b>Organic Chemistry</b><br><b>CH-451:</b> Synthetic Methods in Organic Chemistry (New)<br>(133802)                         | <b>CH-230:</b> Inorganic Chemistry-II<br>(133602)                                                                                                                       |
| Monday,<br>25/01/2021    | <b>Organic Chemistry</b><br><b>CH-452:</b> Heterocyclic Chemistry, Chiron Approach, & Medicinal Chemistry (New)<br>(133803) | <b>CH-250:</b> Name Reactions, Synthetic Organic Chemistry & Spectroscopy (133603)                                                                                      |
| Wednesday,<br>27/01/2021 |                                                                                                                             | <b>CH-290:</b> General Chemistry (Any two of the following)<br>I) Chemical Mathematics,<br>II) Analytical Chemistry &<br>III) Instrumental Methods of Analysis (133604) |

Organic Chemistry

| Day & Date              | Subject & Sem I<br>Time : 10.00 am to12.00 noon<br>(Only Repeater Student to Appear) | Subject & Sem III<br>Time : 03.00 pm to05.00 pm                                                                               |
|-------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|
| Thursday,<br>28/01/2021 | <b>CH-110:</b> Physical Chemistry-I<br>(133501)                                      | <b>Organic Chemistry</b><br><b>CH-350:</b> Organic Reaction Mechanism<br>(133701)                                             |
| Friday,<br>29/01/2021   | <b>CH-130:</b> Inorganic Chemistry-I<br>(133502)                                     | <b>Organic Chemistry</b><br><b>CH-351:</b> Spectroscopic Methods in Structure Determination (133702)                          |
| Saturday,<br>30/01/2021 | <b>CH-150:</b> Basic Organic Chemistry<br>(133503)                                   | <b>Organic Chemistry</b><br><b>CH-352:</b> Organic Stereochemistry<br>(133703)                                                |
| Sunday,<br>31/01/2021   |                                                                                      | <b>Organic Chemistry</b><br><b>CH-353:</b> Free Radicals, Photochemistry Pericyclic Reactions and their Applications (133704) |



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Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon

**TIME TABLE**

Programmes of M. Sc. (Chemistry ) Examination, January 2021

Multiple Choice Question (MCQ) based examination conducted online mode

Analytical Chemistry

| Day & Date               | Subject & Sem IV<br>Time : 10.00 am to 12.00 noon                                                                          | Subject & Sem II<br>Time : 03.00 pm to 05.00 pm                                                                                                                         |
|--------------------------|----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Saturday,<br>23/01/2021  | <b>Analytical Chemistry</b><br><b>CH-491:</b> Spectroscopic Methods of Analysis (New)<br>(134801)                          | <b>CH-210:</b> Physical Chemistry-II<br>(134601)                                                                                                                        |
| Sunday,<br>24/01/2021    | <b>Analytical Chemistry</b><br><b>CH-492:</b> Special Analytical Methods & Analysis of Complex Materials (New)<br>(134802) | <b>CH-230:</b> Inorganic Chemistry-II<br>(134602)                                                                                                                       |
| Monday,<br>25/01/2021    | <b>Analytical Chemistry</b><br><b>CH-480:</b> Environmental Analysis (New) (134831)                                        | <b>CH-250:</b> Name Reactions, Synthetic Organic Chemistry & Spectroscopy (134603)                                                                                      |
|                          | <b>CH-481:</b> Bio Analysis & Analysis of Food (New) (134832)                                                              |                                                                                                                                                                         |
| Wednesday,<br>27/01/2021 |                                                                                                                            | <b>CH-290:</b> General Chemistry (Any two of the following)<br>I) Chemical Mathematics,<br>II) Analytical Chemistry &<br>III) Instrumental Methods of Analysis (134604) |

Analytical Chemistry

| Day & Date              | Subject & Sem I<br>Time : 10.00 am to 12.00 noon<br>(Only Repeater Student to Appear) | Subject & Sem III<br>Time : 03.00 pm to 05.00 pm                                    |
|-------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Thursday,<br>28/01/2021 | <b>CH-110:</b> Physical Chemistry-I<br>(134501)                                       | Analytical Chemistry<br><b>CH-391:</b> Concepts of Analytical Chemistry<br>(134701) |
| Friday,<br>29/01/2021   | <b>CH-130:</b> Inorganic Chemistry-I<br>(134502)                                      | Analytical Chemistry<br><b>CH-392:</b> Modern Separation Science<br>(134702)        |
| Saturday,<br>30/01/2021 | <b>CH-150:</b> Basic Organic Chemistry<br>(134503)                                    | Analytical Chemistry<br><b>CH-393:</b> Instrumental Methods of Analysis<br>(134703) |
| Sunday,<br>31/01/2021   |                                                                                       | Analytical Chemistry<br><b>CH-380:</b> Pharmaceutical Analysis<br>(134741)          |
|                         |                                                                                       | Analytical Chemistry<br><b>CH-381:</b> Analysis of Organics and Medicinal (134742)  |



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Programmes of M. Sc. (Chemistry ) Examination, January 2021

## Instructions

Multiple Choice Question (MCQ) based examination conducted in Online mode

- Candidates should be present at their respective place where internet connectivity is proper before the scheduled time of the examination.
- Candidates are forbidden to take any study material while appearing for the examination.
- Candidates are requested to see the Notice Board / University Website regularly for changes if any, notified later in the Programme.
- Candidates are requested to take note of the exact date, day, time and places of every paper on every day.
- No request shall be considered for change in schedule time or day of the University Examinations on religious or any other ground
- University reserves the right to make timely changes in examination time-table in an eventuality of a sudden announcement/declaration of a holiday by the Govt. and/or holding of MPSC/UPSC Competitive examinations by the Government.
- In any unforeseen situation about time, subject in time table, please contact concerned college immediately before 5 days of commencement of examinations.

**Note: Code numbers in bracket are Computer code of respective subject.**

Jalgaon - 425 001

Ref.No. KBC NMU/7 C/140 - B /2021

Date: 12 /1 / 2021

Sd/-

(B. P. Patil)

**Director**

**Board of Examinations & Evaluation**