



# NED UNIVERSITY OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF CHEMISTRY

MS IN CHEMISTRY

Dated: 10-02-2022

## PROPOSED SCHEDULE FALL SEMESTER 2021 EXAMINATION

TIMING: 14:00 hrs. to 17:00 hrs. (Monday to Friday)

Venue: (Capt. Naseem Ul Haq Building Block)

Doc-309

Sr. #	Date	Day	Course Code	Course Title
1	14-03-2022	Monday	CY-524	Laboratory Quality Assurance
2	15-03-2022	Tuesday	CY-523	Nano Chemistry
3	16-03-2022	Wednesday	CY-504	Industrial Chemical Analysis
4	17-03-2022	Thursday	CY-511	Research Methodology
5	21-03-2022	Monday	CY-404	Separation Techniques
6	22-03-2022	Tuesday	CY-503	Chemical Thermodynamics
7	24-03-2022	Thursday	CY-506	Electro analytical Techniques
8	28-03-2022	Monday	CY-501	Unit Operations
9	29-03-2022	Tuesday	CY-512	Drug and Heterocyclic Chemistry
<b>Thesis CY-5002</b>				
<p style="text-align: center;">30-03-2022 Wednesday CY-5002</p> <p><b>Thesis:</b> Optimization of liquid chromatographic separation of anti-hypertensive drugs with statin within green analytical chemistry framework: Application in pharmaceutical formulation. (Timing: 10:00 to 11:00)</p> <p><b>Thesis:</b> Synthesis and Characterization of the derivatives of Thiosalicylic Acid. (Timing: 11:00 to 12:00)</p> <p><b>Thesis:</b> Biological Evaluation of a Fusidane Triterpene and Synthesis of its derivatives. (Timing: 12:00 to 01:00)</p> <p><b>Thesis:</b> Novel synthesis of Silver and Copper Nanoparticles by using short chain organic thiol derivatives and its various applications. (Timing: 02:00 to 03:00)</p>				
<p style="text-align: center;">31-03-2022 Thursday CY-5002</p> <p><b>Thesis:</b> Synthesis and Characterization of Inclusion Complex of Thiadiazine. (Timing: 10:00 to 11:00)</p> <p><b>Thesis:</b> Study of Physical Parameters of Inclusion Complex of Thiadiazine. (Timing: 11:00 to 12:00)</p> <p><b>Thesis:</b> Electrochemical Bio Sensor Based on Graphene Oxide for Detection of Antimigraine Drug. (Timing: 12:00 to 01:00)</p> <p><b>Thesis:</b> Designing of a Highly Sensitive Electrochemical Biosensor for Analysis of Antiparkingon Drug. (Timing: 02:00 to 03:00)</p>				

Dr. Amtul Qayoom  
PG Coordinator

Dr. Nuzhat Arshad