



B Grade (2.88) NAAC Reaccredited

ISO 9001:2008

NORTH MAHARASHTRA UNIVERSITY, JALGAON
SCHOOL OF CHEMICAL SCIENCES

Programme of M.Sc.

(Polymer Chemistry, Pesticides & Agrochemicals, Industrial Chemistry,
Physical Chemistry, & Analytical Chemistry)

Examination October/November -2011

TIME TABLE

Venue: School of Chemical Sciences, N.M.U., Jalgaon

Day & Date	Subject & Time (10.00 am to 1.00 pm)	Subject & Time (2.00 pm to 5.00 pm)
Tuesday 08/11/2011	CH-102: Organic Chemistry- I	AC-401: Fertilizers
		IC-401 : Industrial Organic Chemistry
		PC-401: Processing of Polymers
		CH-410: Molecular Structure
Wednesday 09/11/2011	CH-202: Organic Chemistry- II	AC-301: Pest & Pest Management
		AC-301: Pest & Pest Management (Old)
		IC-301: Unit Operations & Processes in Chemical Industries.
		IC-301: Unit Operations & Processes in Organic Synthesis (Old)
		PC 301: Principles of Polymerization
		PC-301: Principles of Polymerization (Old)
Friday 11/11/2011	CH-101: Inorganic Chemistry- I	CH-310: Quantum Chemistry, Symmetry & Group Theory
		AN-301: Concept in Analytical Chemistry.
		AC-402 Bio-chemistry & Toxicology of Pesticides
		IC- 402: Agrochemical Industries
		PC-402: Mechanical Properties of Polymers & Composites
Saturday 12/11/2011	CH-201: Inorganic Chemistry- II	CH-411:Statistical Thermodynamics, Phase Equilibria and Irreversible Thermodynamics
		AC-302: Pesticides Synthesis- I
		AC-302: Pesticides Synthesis (Old)
		IC-302: Synthetic Methods in Organic Synthesis
		IC-302: Industrial Inorganic Chemistry (Old)
		PC 302: Characterization Techniques for Polymers
Monday 14/11/2011	CH-103: Physical Chemistry –I	PC-302: Characterization Techniques for Polymers (Old)
		CH-311: Nuclear, Radiation & Solid State Chemistry
		AN-302 : Analytical Techniques in Chemical Analysis.
		AC-403 : Herbicides & Plant Growth Regulators
Tuesday 15/11/2011	CH-203: Physical Chemistry –II	IC-403: Industrial Polymers
		PC-403: Industrial Polymers
		CH-412: Surface Chemistry & Catalysis/ Polymer Chemistry- II (Old)
		AC-303: Pesticides Formulations
		AC-303: Pesticides Formulations (Old)
		IC-303: Industrial Polymers and Paint Technology
		IC-303: Pharmaceutical Chemistry (Old)
		PC 303: Industrial Polymers and Paint Technology
		PC-303: Physical Chemistry of Polymer (Old)
		CH-312: Electrochemistry & Kinetics of Reactions
		AN-303: Modern Spectroscopic Techniques.

Wednesday 16/11/2011	*CH 104 Instrumental Methods of Analysis	*AC-404: Pesticides Residues
		*IC-404: Industrial Management
		*PC-404: Polymer Additives and Paints, Pigments & Varnishes
Thursday 17/11/2011	*CH-204: Basic Concepts in Analytical Chemistry	AC 304: Adv. Agrochem, Biopesticides & Fertilizers.
		*AC-304: Biopesticides
		IC 304: Pharmaceutical Chemistry
		*IC-304: Industrial Pollution & Control (Old)
		PC 304: Physical and Mechanical Properties of Polymers
		*PC-304: Industrial Pollution & Control (Old)
Friday 18/11/2011	CH-202(Old) / CH-250 (Old) Organic Chemistry- II	CH-313 : Polymer Science & Technology
		AN-304: Modern Separation Science
Saturday 19/11/2011	CH-201(Old) / CH-230 (Old) Inorganic Chemistry- II	--
Monday 21/11/2011	CH-203 (Old) / CH-210 (Old) Physical Chemistry –II	CH-102(Old) / CH-150 (Old): Organic Chemistry- I
Tuesday 22/11/2011	*CH-204 (Old) Analytical Chemistry CH-290 (Old) General Chemistry	CH-101(Old) /CH-130 (Old) Inorganic Chemistry- I
		CH-103(Old) /CH-110 (Old) Physical Chemistry –I

* Time: 10.00 am to 11.30 am for morning session & 02.00 pm to 03.30 pm for afternoon session.

Instructions to candidates:

1. The candidates should be present in examination hall 15 minutes before the start of examination.
2. The candidates are forbidden to carry any study material in the examination hall.
3. The candidates are requested to take note of the exact date, day, time and place of seating arrangement for every paper.
4. No supplements will be provided to write your answer.
5. No request for any change in scheduled of examination shall be granted.
6. The school reserves the right to make changes in examination time table in case of sudden declaration of holiday by Govt. or schedule of MPSC/UPSC examination by the Government or University authority.
7. Use of mobile phones and pagers shall be treated as violation of code of conduct.

Ref. : NMU/Chem.Sci./Exam.TT./ /2011

Date : 05 /10/2011

Coordinator,
M. Sc Examinations 2011

Director,
School of Chemical Sciences