



F. Y. B. Sc. Semester
Examination, March/April, 2012
NORTH MAHARASHTRA UNIVERSITY, JALGAON

Circular No :-18of 2012

Programme of **F.Y.B. Sc.(CGPA)Sem. I** Examination – March/April, 2012

1. Candidates should be present at their respective place of examination fifteen minutes before the scheduled time of the examination.
2. Candidates are forbidden to take any study material in the Examination Hall.
3. Candidates are requested to see the Notice Board regularly for changes if any, notified later in the Programme.
4. Candidates are requested to take note of the exact date, day, time and places of every paper on every day.
5. **The list of Centers & Place of Examination will be notified separately.**
- 6 The written examination will be conducted in the following order.

TIME TABLE

Day & Date	Subject & Time : 09.00 am to 11.00 am	Subject & Time : 03.00 pm to 05.00 pm
Thursday, 29/03/2012		<u>Computer Science Paper - I</u> CS-111 Fundamentals of Computer
		<u>Information Technology Paper - I</u> IT-111 Web Design-I
Friday, 30/03/2012		<u>Physics Paper - I</u> PHY-111Mechanics & Properties of Matter
Saturday, 31/03/2012		<u>Geography Paper – I</u> Gg-111 Physical Geography –I (Lithosphere)
Monday, 02/04/2012		<u>Botany Paper - I</u> BOT-111 Diversity of lower cryptogams
		<u>Geoinformatics Paper I</u> GEOI-101 Fundamentals of Computer :part-I
Tuesday, 03/04/2012		<u>Zoology Paper - I</u> Zoo-111 Animal Diversity of non-chordates
Wednesday, 04/04/2012		<u>Electronics Paper - I</u> ELE-111 Electronic Components and Network Theorms
		<u>Exp. Psychology Paper – I</u> PSY- 111 Advance psychological process
		<u>Environmental Science Paper –I</u> Envi-111 Introduction to Environment-I
		<u>Biotechnology Paper - I</u> BT-111 Basic Biology
		<u>Biochemistry Paper -I</u> BC-111 Chemistry of Biomolecules
Saturday, 07/04/2012		<u>Geography Paper - II</u> Gg- 112 Physical Geography (Atmosphere)
Monday, 09/04/2012		<u>Zoology Paper - II</u> Zoo-112 Pest Management
Tuesday 10/04/2012		<u>Chemistry Paper -I</u> CH-111 Physical & Inorganic Chemistry



F.Y.B. Sc. (CGPA) Sem. I
Examination March/ April, 2012

Day & Date	Subject & Time : 09.00 am to 11.00 am	Subject & Time : 03.00 pm to 05.00 pm
Wednesday, 11/04/2012		Botany Paper - II BOT-112 Economic Botany
		Geoinformatics Paper_II GEOI-102 Fundamentals Of Geoinformatics : Part-I
Thursday, 12/04/2012		Mathematics Paper - III MTH-113(A) Vector Analysis OR MTH113(B) Graph Theory
Friday, 13/04/2012		Statistics Paper - I ST-111 Descriptive Statistics-I
		Geology Paper - I Gl- 111 Geodynamics
Monday, 16/04/2012		Electronics Paper - II ELE-112 Basic Digital Electronics -I
		Exp. Psychology Paper – II PSY- 112 Abnormal psychology
		Environmental Science Paper –II Envi-112 Natural Resources-I
		Biotechnology Paper – II BT-112 Methods in Biotechnology
		Biochemistry Paper –II BC-112 Fundamental of Microbiology
Tuesday, 17/04/2012		Physics Paper -II PHY-112 Electricity and Magnetism
Wednesday, 18/04/2012		Computer Science Paper - II Cs-112 C programming -I
		Information Technology Paper – II IT-112 OOPS using C++ programming-I
Thursday 19/04/2012		Chemistry Paper - II CH-112 Organic & Inorganic Chemistry
Friday, 20/04/2012		Mathematics Paper – I MTH-111 Matrix Algebra
		Microbiology Paper - I MB-111 Elementary Microbiology
Saturday 21/04/2012		Mathematics Paper - II MTH-112 Calculus
		Microbiology Paper - II MB-112 Fundamental Methods in Microbiology
Monday 23/04/2012	Statistics Paper - II ST-112 Probability and Probability Distributions-I	
	Geology Paper - II Gl- 112 Mineralogy	

7. No request for any special concession, such as a change in time or day fixed for the University Examinations on religious or any other ground shall be granted.

8. University reserves right to make timely changes in examination time-table.

P.B.No.80,

Jalgaon 425 001

Ref.No.NMU/7 C/1277 /2012

Date: 05 /03 / 2012

Dr. A.U.Borse

Off. Controller of Examinations



F. Y. B. Sc. Semester
Examination, March/April, 2012
NORTH MAHARASHTRA UNIVERSITY, JALGAON
Circular No :-19of 2012

Programme of **F.Y.B. Sc.(CGPA)Sem. II** Examination – March/April, 2012

1. Candidates should be present at their respective place of examination fifteen minutes before the scheduled time of the examination.
2. Candidates are forbidden to take any study material in the Examination Hall.
3. Candidates are requested to see the Notice Board regularly for changes if any, notified later in the Programme.
4. Candidates are requested to take note of the exact date, day, time and places of every paper on every day.
5. **The list of Centers & Place of Examination will be notified separately.**
- 6 The written examination will be conducted in the following order.

TIME TABLE

Day & Date	Subject & Time : 09.00 am to 11.00 am
Thursday, 29/03/2012	Zoology Paper - I Zoo-121 Animal Diversity of chordates
Friday, 30/03/2012	Geography Paper – I Gg-121 Physical Geography II (Lithosphere)
Saturday, 31/03/2012	Computer Science Paper - I CS-121 Computer organization and Architecture
	Information Technology Paper - I IT-121 Web Design -II
Monday, 02/04/2012	Statistics Paper - I ST-121 Descriptive Statistics -II
	Geology Paper - I GI- 121 Palaeontology
Tuesday, 03/04/2012	Mathematics Paper – I MTH-121 Algebra
	Microbiology Paper - I MB-121 Growth & Ultra Structure of Bacteria
Wednesday, 04/04/2012	Geography Paper - II Gg- 122Hydrosphere
Saturday, 07/04/2012	Computer Science Paper - II Cs-122 C Programming II
	Information Technology Paper – II IT-122 OOPs using C++ Programming -II
Monday, 09/04/2012	Mathematics Paper - II MTH-122 Differential Equations
	Microbiology Paper - II MB-122 Isolation , Characterization & control of Micro- organism
Tuesday, 10/04/2012	Botany Paper - I BOT-121 Diversity of Higher cryptogames
	Geo-informatics Paper- I GEOI-201 Fundamentals of Computer Part-II
Wednesday 11/04/2012	Statistics Paper - II ST-122 Probability and Probability distributions-II
	Geology Paper - II GI- 122 Petrology



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F.Y.B. Sc.(CGPA)Sem. II
Examination, March/April, 2012

Day & Date	Subject & Time : 09.00 am to 11.00 am
Thursday, 12/04/2012	Zoology Paper - II Zoo-122 Apiculture
Friday, 13/04/2012	Botany Paper - II BOT-122 Applied Botany
	Geo informatics Paper- II GEOI-202 Fundamentals of Geo informatics part-II
Monday, 16/04/2012	Mathematics Paper - III MTH-123(A) Analytical Geometry OR MTH123(B) Discrete Mathematics
Tuesday, 17/04/2012	Physics Paper - I PHY-121 Heat and Thermodynamics
Wednesday, 18/04/2012	Chemistry Paper -I CH-121 Physical & Inorganic Chemistry
Thursday, 19/04/2012	Electronics Paper – I ELE-121 Electronic active components
	Exp. Psychology Paper – I PSY- 121 Advance psychological process
	Biotechnology Paper - I BT-121 Bio Molecules
	Biochemistry Paper -I BC-121 Basic Biochemistry
	Environmental Science Paper –I Envi-121 Introduction to Environment II
Friday, 20/04/2012	Physics Paper -II PHY-122 Applied Physics
Saturday, 21/04/2012	Electronics Paper - II ELE-122 Basic Digital Electronics-II
	Exp. Psychology Paper – II PSY-122 Abnormal psychology
	Biotechnology Paper – II BT-122 Microbial Technology
	Biochemistry Paper –II BC-122 Microbial Growth & Nutrition
	Environmental Science Paper –II Envi-122 Natural resources-II
Wednesday, 25/04/2012	Chemistry Paper - II CH-122 Organic & Inorganic Chemistry
Sunday, 29/04/2012	Environment Studies * Time : 11.00 am to 02.00 pm

***Please note the Timing**

7. No request for any special concession, such as a change in time or day fixed for the University Examinations on religious or any other ground shall be granted.

8. University reserves right to make timely changes in examination time-table.

P.B.No.80,

Jalgaon 425 001

Ref.No.NMU/7 C/1278/2012

Date: 05 /03 / 2012

Dr. A.U.Borse

Off. Controller of Examinations



T.Y.B. Sc Sem-I
March/April -2012

NORTH MAHARASHTRA UNIVERSITY, JALGAON

Circular No.:- 22 of 2012

Programme of T.Y.B. Sc. Sem-I Examination, March/April -2012

1. Candidates should be present at their respective place of examination fifteen minutes before the scheduled time of the examination.
2. Candidates are forbidden to take any material in the Examination Hall.
3. Candidates are requested to see the Notice Board regularly for changes if any, notified later in the Programme.
4. Candidates are requested to take note of the exact date, day, time and places of every paper on every day.
5. **The list of Centers & Place of Examination will be notified separately.**
- 6 The written examination will be conducted in the following order.

TIME TABLE

Day & Date	Subject & Time: 03.00 pm to 05.00 pm	
Wednesday, 04/04/2010	1.	Mathematics MTH-311 METRIC SPACES
	2.	Physics PHY-311 MATHEMATICAL PHYSICS
	3.	Chemistry CH-331 PHYSICAL CHEMISTRY
	4.	Botany BOT-311 CRYPTOGAMES-I
	5.	Zoology ZOO-311 FUNCTIONAL ANATOMY OF NON- CHORDATES
	6.	Geography GG-311 GEOMORPHOLOGY
	7.	Geology GL-311 STRUTURAL GEOLOGY
	8.	Computer Science CS-311 SYSTEM PROGRAMMING
	9.	Electronics ELE-311 SEMICONDUCTOR PHYSICS
	10.	Statistics ST-311 DISTRIBUTION THEORY-I
	11.	Microbiology MB-311 MICROBIAL GENETICS
	12.	Bio-chemistry BC-311 GENETICS
	13.	Information Technology IT-311 DATABASE MANAGEMENT SYSTEM
	14.	Biotechnology BT-311 GENETICS AND MOLECULAR BIOLOGY
	15.	Environmental Science ENVI-311 ENVIRONMENTAL POLLUTION-I
	16.	Geoinformatics GEOI-311 INTRODUCTION TO PROGRAMMING (VISUAL BASIC 6.0)
Monday 09/04/2012	1	Mathematics MTH-312 REAL ANALYSIS-I
	2	Physics PHY-312 CLASSICAL MECHANICS
	3	Chemistry CH-332 INORGANIC CHEMISTRY



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T.Y.B. Sc. Sem-I
Examination, March/April -2012

Day & Date	Subject & Time: 03.00 pm to 05.00 pm		
Monday 09/04/2012	4.	Botany BOT-312 ANGIOSPERM TAXONOMY	
	5.	Zoology ZOO-312 CELL AND MOLECULAR BIOLOGY	
	6.	Geography GG-312 CLIMATOLOGY	
	7.	Geology GL-312 INDIAN STRATIGRAHY	
	8.	Computer Science CS-312 DBMS	
	9.	Electronics ELE-312 BASIC COMMUNICATION SYSTEMS	
	10.	Statistics ST-312 STATISTICAL INFERENCE-I	
	11.	Microbiology MB-312 FERMENTATION TECHNOLOGY	
	12.	Bio-chemistry BC-312 PLANT BIOCHEMISTRY	
	13.	Information Technology IT-312 LINUX OPERATING SYSTEM	
	14.	Biotechnology BT-312 AGRICULTURAL BIOTECHNOLOGY	
	15.	Environmental Science ENVI-312 BIODIVERSITY AND ITS CONSERVATION-I	
	16.	Geoinformatics GEOI-312 INTRODUCTION TO GIS AND GPS	
	Wednesday 11/04/2012	1.	Mathematics MTH-313 MODERN ALGEBRA
		2.	Physics PHY-313 ATOMIC AND MOLECULAR PHYSICS
		3.	Chemistry CH-333 ORGANIC CHEMISTRY
4.		Botany BOT-313 GENETICS AND PLANT BREEDING	
5.		Zoology ZOO-313 MAMMALIAN HISTOLOGY	
6.		Geography GG-313 SOIL GEOGRAPHY	
7.		Geology GL-313 MINERALOGY AND OPTICS	
8.		Computer Science CS-313 SOFTWARE ENGINEERING	
9.		Electronics ELE-313 MICROPROCESSOR-I	
10.		Statistics ST-313 DESIGN OF EXPERIMENTS-I	
11.		Microbiology MB-313 MICROBIAL METABOLISM	
12.		Bio-chemistry BC-313 MEDICAL BIOCHEMISTRY	
13.		Information Technology IT-313 DATA COMMUNICATION	
14.		Biotechnology BT-313 ANIMAL BIOTECHNOLOGY	
15.		Environmental Science ENVI-313 BASIC CONCEPT IN ENV. TOXCOLOGY-I	
16.		Geoinformatics GEOI-313 DIGITAL IMAGE PROCESSING -I	



Day & Date	Subject & Time: 03.00 pm to 05.00 pm	
Friday, 13/04/2012	1.	Mathematics MTH-314 DYNAMICS
	2.	Physics PHY-314(A) ELECTRONICS-II PHY-314(B) INSTRUMENTATION-II
	3.	Chemistry CH-334 ANALYTICAL CHEMISTRY
	4.	Botany BOT-314 MOLECULAR BIOLOGY
	5.	Zoology ZOO-314 BIOCHEMISTRY
	6.	Geography GG-314 G.I.S.& REMOTE SENSING
	7.	Geology GL-314 IGNEOUS PETROLOGY
	8.	Computer Science CS-314 COMPUTER AIDED GRAPHICS
	9.	Electronics ELE-314 PROGRAMMING in 'C'
	10.	Statistics ST-314 SAMPLING THEORY
	11.	Microbiology MB-314 PHARMACEUTICAL AND MEDICAL MICROBIOLOGY
	12.	Bio-chemistry BC-314 METABOLISM
	13.	Information Technology IT-314 CORE JAVA-I
	14.	Biotechnology BT-314 INDUSTRIAL BIOTECHNOLOGY
	15.	Environmental Science ENVI-314 REMOTE SENSING AND GIS-I
	16.	Geoinformatics GEOI-314 ADVANCES IN REMOTE SENSING TECHNOLOGY
Tuesday, 17/04/2012	1.	Mathematics MTH-315(A) INDUSTRIAL MATHEMATICS MTH-315(B) NUMBER THEORY
	2.	Physics PHY-315 SOLID STATE PHYSICS
	3.	Chemistry CH-335 INDUSTRIAL CHEMISTRY
	4.	Botany BOT-315 PLANT ECOLOGY AND PHYTOGEOGRAPHY
	5.	Zoology ZOO-315 RESEARCH METHODOLOGY
	6.	Geography GG-315 DISASTER MANAGEMENT
	7.	Geology GL-315 SEDIMENTARY PETROLOGY
	8.	Computer Science CS-315 MICROPROCESSORS
	9.	Electronics ELE-315 MICROCONTROLLER 8051
	10.	Statistics ST-315 OPTIMIZATION TECHNIQUES
	11.	Microbiology MB-315 IMMUNOLOGY
	12.	Bio-chemistry BC-315 BIOPHYSICAL TECHNIQUES
	13.	Information Technology IT-315 MANAGEMENT INFORMATION SYSTEM
	14.	Biotechnology BT-315 FOOD BIOTECHNOLOGY
	15.	Environmental Science ENVI-315 INSTRUMENTAL TECHNIQUES IN ENV.ANA-I
	16.	Geoinformatics GEOI-315 BASICS OF AERIAL PHOTOGRAPHY AND PHOTOGRAMMETRY



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**T.Y.B.Sc. Sem-I
Examination, March/April -2012**

Day & Date	Subject & Time: 03.00 pm to 05.00 pm	
Thursday, 19/04/2012	1.	Mathematics MTH-316(A) COMPUTER ORGANIZATION AND 'C' PROGRAMMING MTH-316(B) LATTICE THEORY
	2.	Physics PHY-316(A) TECHNICAL ELECTRONICS-I PHY-316(B) REFRIGERATION AND AIR CONDITIONING-I PHY-316(C) VACCUM TECHNOLOGY-I PHY-316(D) MICROPROCESSOR-I PHY-316(E) PROGRAMMING IN C++-I PHY-316(F) SOLAR ENERGY-I
	3.	Chemistry CH-336(A) BIO-CHEMISTRY CH-336(B) ENVIRONMENTAL CHEMISTRY
	4.	Botany BOT-316.1 GARDENING BOT-316.2 BOTANICAL TECHNIQUES BOT-316.3 PLANT BIOTECHNOLOGY
	5.	Zoology ZOO-316(A) BIOTECHNOLOGY ZOO-316(B) ECONOMIC ZOOLOGY ZOO-316(C) SERICULTURE
	6.	Geography GG-316 PHYSICAL GEOGRAPHY OF INDIA
	7.	Geology GL-316 GEOMORPHOLOGY
	8.	Computer Science CS-316(A) WINDOWS PROGRAMMING CS-316(B) JAVA PROGRAMMING-I
	9.	Electronics ELE-316 CONSUMER ELECTRONICS
	10.	Statistics ST-316 STATISTICAL COMPUTING USING R- SOFTWARE
	11.	Microbiology MB-316 APPLIED MICROBIOLOGY
	12.	Bio-chemistry BC-316 GENETIC ENGINEERING
	13.	Information Technology IT-316 OPERATING SYSTEM
	14.	Biotechnology BT-316 ENVIRONMENTAL BIOTECHNOLOGY
	15.	Environmental Science ENVI-316 ENVIRONMENTAL BIOTECHNOLOGY-I
	16.	Geoinformatics GEOI-316 APPLICATION OF REMOTE SENSING IN GEOSCIENCE

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8. University reserves right to make timely changes in examination time-table .

P.B.No.80,
Jalgaon 425 001
Ref.No.NMU/7 C/ 1281/2012
Date: 05 / 03 / 2012

Dr. A.U. Borse
Offg. Controller of Examinations



**T.Y.B. Sc Sem-II
March/April -2012**

NORTH MAHARASHTRA UNIVERSITY, JALGAON

Circular No.:-23of 2012

Programme of T.Y.B. Sc. Sem -II Examination, - March/April -2012

1. Candidates should be present at their respective place of examination fifteen minutes before the scheduled time of the examination.
2. Candidates are forbidden to take any material in the Examination Hall.
3. Candidates are requested to see the Notice Board regularly for changes if any, notified later in the Programme.
4. Candidates are requested to take note of the exact date, day, time and places of every paper on every day.
5. **The list of Centers & Place of Examination will be notified separately.**
- 6 The written examination will be conducted in the following order.

TIME TABLE

Day & Date	Subject & Time: 03.00 pm to 05.00 pm
Saturday, 07/04/2012	1.Mathematics MTH-321 LEBESGUE INTEGRATION
	2.Physics PHY-321 CLASSICAL ELECTRODYNAMICS
	3.Chemistry CH-341 PHYSICAL CHEMISTRY
	4.Botany BOT-321 CRYPTOGAMES-II
	5.Zoology ZOO-321 FUNCTIONAL ANATOMY OF CHORDATES
	6.Geography GG-321 OCEANOGRAPHY
	7.Geology GL-321 METAMORPHIC PETROLOGY
	8. Computer Science CS-321 OPERATING SYSTEM
	9.Electronics ELE-321 ELECTRODYNAMICS
	10.Statistics ST-321 DISTRIBUTION THEORY-II
	11.Microbiology MB-321 MOLECULAR BIOLOGY
	12.Bio-chemistry BC-321 MOLECULAR BIOLOGY
	13.Information Technology IT-321 FRONT END PROGRAMMING USING VB.6.0
	14.Biotechnology BT-321 GENETIC ENGINEERING AND BIOINFORMATICS
	15.Environmental Science ENVI-321 ENVIRONMENTAL POLLUTION-II
	16.Geoinformatics GEOI-321 Database Concepts
Tuesday, 10/04/2012	1.Mathematics MTH-322 REAL ANALYSIS-II
	2.Physics PHY-322 QUANTUM MECHNICS



..2.. T.Y.B. Sc Sem-II Examination, March/April -2012

Day & Date	Subject & Time: 03.00 pm to 05.00 pm	
Tuesday, 10/04/2012	3.Chemistry CH-342 31322 INORGANIC CHEMISTRY	
	4.Botany BOT-322 GYMNOSPERMS AND PALEBOTANY	
	5.Zoology ZOO-322 DEVELOPMENTAL BIOLOGY	
	6.Geography GG-322 GEO-STATISTICAL METHOD	
	7.Geology GL-322 ECONOMIC GEOLOGY	
	8. Computer Science CS-322 ORACLE	
	9.Electronics ELE-322 ADVANCE COMMUNICATION SYSTEMS	
	10.Statistics ST-322 STATISTICAL INFERENCE-II	
	11.Microbiology MB- 322 MICROBIOL BIOTECHNOLOGY	
	12.Bio-chemistry BC-322 ENVIRONMENTAL BIOCHEMISTRY	
	13.Information Technology IT-322 SYSTEM PROGRAMMING	
	14.Biotechnology BT-322 PLANT BIOTECHNOLOGY	
	15.Environmental Science ENVI-322 BIODIVERSITY AND ITS CONSERVATION-II	
	16.Geoinformatics GEOI-322 Advances in GIS and GPS	
	Thursday, 12/04/2012	1.Mathematics MTH-323 LINEAR ALGEBRA
		2.Physics PHY-323 NUCLEAR PHYSICS
3.Chemistry CH-343 ORGANIC CHEMISTRY		
4.Botany BOT-323 PLANT PHYSIOLOGY		
5.Zoology ZOO-323 MAMMALIAN PHYSIOLOGY		
6.Geography GG-323 GEOGRAPHY OF TOURISM		
7.Geology GL-323 NATURAL RESOURCES - MINERALS AND ENERGY		
8. Computer Science CS-323 INTERNET COMPUTING		
9.Electronics ELE-323 MICROPROCESSOR-II		
10.Statistics ST-323 DESIGN OF EXPERIMENTS-II		
11.Microbiology MB-323 ENZYMOLOGY		
12.Bio-chemistry BC-323 CLINICAL BIOCHEMISTRY		
13.Information Technology IT-323 COMPUTER NETWORKS		
14.Biotechnology BT-323 IMMUNO-BIOTECHNOLOGY		
15.Environmental Science ENVI-323 BASIC CONCEPT IN ENV. TOXCOLOGY-II		
16.Geoinformatics GEOI-323 Digital Image Processing-II		



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**T.Y.B. Sc Sem-II
Examination March/April -2012**

Day & Date	Subject & Time: 03.00 pm to 05.00 pm
Monday, 16/04/2012	1.Mathematics MTH-324 DIFFRENTIAL EQUATIONS
	2.Physics PHY-324 STATISTICAL MECHANICS AND THERMODYNAMICS
	3.Chemistry CH-344 ANALYTICAL CHEMISTRY
	4.Botany BOT-324 ANATOMY,EMBRYOLOGY & PALYNOLOGY
	5.Zoology ZOO-324 FOOD AND NUTRITION
	6.Geography GG-324 AGRICULTURAL GEOGRAPHY
	7.Geology GL-324 GEOTECHNIQUES
	8.Computer Science CS-324 THEORETICAL COMPUTER SCIENCE
	9.Electronics ELE-324 NUMERICAL SIMULATION IN ELECTRONICS
	10.Statistics ST-324 STATISTICAL QUALITY CONTROL
	11.Microbiology MB-324 MICROBIAL DISEASES
	12.Bio-chemistry BC-324 ENZYMOLOGY
	13.Information Technology IT-324 CORE JAVA-II
	14.Biotechnology BT-324 ADVANCED BIOPROCESS TECHNOLOGY
	15.Environmental Science ENVI-324 REMOTE SENSING AND GIS-II
	16.Geoinformatics GEOI-324 Introduction to RS & GIS and GPS Softwares
Wednesday, 18/04/2012	1.Mathematics MTH-325(A) OPERATION RESEARCH MTH-325(B) COMBINATORICS
	2.Physics PHY-325 ELEMENT OF MATERIAL SCIENCE
	3.Chemistry CH-345 INDUSTRIAL CHEMISTRY
	4.Botany BOT-325 PLANT PROTECTION
	5.Zoology ZOO-325 MICROTECHNIQUE
	6.Geography GG-325 INDUSTRIAL GEOGRAPHY
	7.Geology GL-325 ENVIRONMENTAL GEOLOGY
	8. Computer Science CS-325 COMPUTER NETWORK
	9.Electronics ELE-325 EMBEDDED SYSTEMS
	10.Statistics ST-325 APPLIED STATISTICS
	11.Microbiology MB-325 CLINICAL AND DIAGNOSTICS IMMUNOLOGY
	12.Bio-chemistry BC-325 ANALYTICAL BIOCHEMISTRY
	13.Information Technology IT-325 SOFTWARE ENGINEERING



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**T.Y.B. Sc Sem-II Examination,
March/April -2012**

Day & Date	Subject & Time: 03.00 pm to 05.00 pm
Wednesday, 18/04/2012	14.Biotechnology BT-325 PHARMACEUTICAL BIOTECHNOLOGY
	15.Environmental Science ENVI-325 INSTRU. TECHNIQUES IN ENV.ANALYSIS-II
	16.Geoinformatics GEOI-325 Applications of RS & GIS in Agriculture Soil & Forestry
Friday, 20/04/2012	1.Mathematics MTH-326(A) COMPUTER PROGRAMMING IN C++ MTH-326(B) DIFFRENTIAL GEOMETRY
	2.Physics PHY-326(A) TECHNICAL ELECTRONICS-II PHY-326(B) REFRIGERATION AND AIR CONDITIONING-II PHY-326(C) VACCUM TECHNOLOGY-II PHY-326(D) MICROPROCESSOR-II PHY-326(E) PROGRAMMING IN C++-II PHY-326(F) SOLAR ENERGY-II
	3.Chemistry CH-346(C) POLYMER CHEMISTRY CH-346(D) DRUG CHEMISTRY
	4.Botany BOT-326.1 ETHNOBOTANY BOT-326.2 PHARMACOGNOSY & MEDICOBOTANY BOT-326.3 SEED TECHNOLOGY AND SEED PATHOLOGY
	5.Zoology ZOO-326(A) TOXICOLOGY ZOO-326(B) ANIMAL HUSBANDRY ZOO-326(C) BIO-INFORMATICS
	6.Geography GG-326 ECONOMIC GEOGRAPHY OF INDIA
	7.Geology GL-326 HYDROGEOLOGY
	8.Computer Science CS-326(A) VB PROGRAMMING CS-326(B) JAVA PROGRAMMING-II
	9.Electronics ELE-326 INDUSTRIAL & POWER ELECTRONICS
	10.Statistics ST-326(A) INTRODUCTION TO STATISTICAL SOFTWARE ST-326(B) 'C' PROGRAMMING
	11.Microbiology MB-326 ENVIRONMENTAL MICROBIOLOGY
	12.Bio-chemistry BC-326 BIOTECHNOLOGY
	13.Information Technology IT-326 OPERATING SYSTEM
	14.Biotechnology BT-326 APPLIED BIOTECHNOLOGY AND BIOMETRY
	15.Environmental Science ENVI-326 ENVIRONMENTAL BIOTECHNOLOGY-II
	16.Geoinformatics GEOI-326 Applications of RS & GIS in Mineral Resources and Watershed Management

7. No request for any special concession, such as a change in time or day fixed for the University Examinations on religious or any other ground shall be granted.

8. University reserves right to make timely changes in examination time-table.

P.B.No.80,
Jalgaon 425 001

Ref. No. NMU/7 C/1282/2012

Date: 05/ 03/ 2012

Dr. A.U. Borse
Offg. Controller of Examinations