

UNIVERSITY OF CALICUT
(Pareeksha Bhavan)

**TIME TABLE FOR MSc FIRST SEMESTER (CCSS) REGULAR/
SUPPLEMENTARY/IMPROVEMENT EXAMINATIONS – JANUARY 2014**

Time of Examination : 1.30 p.m. to 4.30 p.m. (Except Friday)
2.00 p.m. to 5.00 p.m. (On Friday)

Day & Date	Subject
<u>M.Sc. APPLIED PLANT SCIENCE (2010 Admn. onwards)</u>	
Friday 14 th February 2014	BOTIC01- Viruses, Bacteria, Algae & Bryophytes (Theory)
Monday 17 th February 2014	BOTIC03 – Fungi and Plant Diseases (Theory)
Wednesday 19 th February 2014	BOTIC05 – Pteridophytes and Gymnosperms (Theory)
Friday 21 st February 2014	BOTIC07- Anatomy of Angiosperms (Theory)
<u>M.Sc APPLIED CHEMISTRY (2008-2011 Admn.)</u>	
Friday 14 th February 2014	ACHIC01 – Quantum Chemistry
Monday 17 th February 2014	ACHIC02 – Inorganic Chemistry -I
Wednesday 19 th February 2014	ACHIC03 – Organic Chemistry-I
Friday 21 st February 2014	ACHIC04 – Physical Chemistry –I
<u>M.Sc APPLIED CHEMISTRY (2012Admn.onwards)</u>	
Friday 14 th February 2014	ACHIC01 – Quantum Chemistry
Monday 17 th February 2014	ACHIC02 – Inorganic Chemistry -I
Wednesday 19 th February 2014	ACHIC03 – Organic Chemistry-I
Friday 21 st February 2014	ACHIC04 – Physical Chemistry –I
<u>M.Sc BIOCHEMISTRY (2008 -2012Admn.)</u>	
Friday 14 th February 2014	BCHIC01- General and Analytical Bio chemistry
Monday 17 th February 2014	BCHIC02- Cell Biology and Physiology
Wednesday 19 th February 2014	BCHIC03 – Metabolism and Clinical Biochemistry
<u>M.Sc BIOCHEMISTRY (2013 Admn.)</u>	
Friday 14 th February 2014	BCHIC01- Analytical Biochemistry
Monday 17 th February 2014	BCHIC02- Biological Macromolecules and Structural Biology
Wednesday 19 th February 2014	BCHIC03 – Microbiology and Immunology
<u>M.SC.MICROBIOLOGY (2009 -2012 Admn.)</u>	
Friday 14 th February 2014	MBGIC01-General Microbiology and Microbial Genetics
Monday 17 th February 2014	MBGIC02-Environmental and Sanitation Microbiology
Wednesday 19 th February 2014	MBGIC03-Microbial Metabolism
Friday 21 st February 2014	MBGIC04-Immunology

<u>M.SC.MICROBIOLOGY (2013Admn.)</u>	
Friday 14 th February 2014	MBGIC01-Microbial Physiology and Microbial Genetics
Monday 17 th February 2014	MBGIC02-Microbial Enzymes and secondary Metabolism
Wednesday 19 th February 2014	MBGIC03-Environmental Microbiology
Friday 21 st February 2014	MBGIC04-Immunology
<u>M.Sc HUMAN PHYSIOLOGY (2008 -2012Admn.)</u>	
Friday 14 th February 2014	PSGIC01-Cell Physiology and Blood
Monday 17 th February 2014	PSGIC02-Cardiovascular and Respiratory system
Wednesday 19 th February 2014	PSGIC03-Digestive and Excretory System
<u>M.Sc HUMAN PHYSIOLOGY (2013Admn.)</u>	
Friday 14 th February 2014	PSGIC01-General Anatomy, General Physiology & Blood
Monday 17 th February 2014	PSGIC02-Cardiovascular and Respiratory system
Wednesday 19 th February 2014	PSGIC03-General Biochemistry and Metabolism
<u>M.Sc. MATHEMATICS (2008 Admn.onwards)</u>	
Friday 14 th February 2014	MATIC01- Algebra-I
Monday 17 th February 2014	MATIC02- Real Analysis –I
Wednesday 19 th February 2014	MATIC03- Linear Algebra
Friday 21 st February 2014	MATIC04- Discrete Mathematics
Monday 24 th February 2014	MATIC05-Number Theory
<u>M. Sc. PHYSICS(2010Admission)</u>	
Friday 14 th February 2014	PHY1C01- Classical Mechanics
Monday 17 th February 2014	PHY1C02- Mathematical Physics-I
Wednesday 19 th February 2014	PHY1C03- Electrodynamics and Plasma Physics
Friday 21 st February 2014	PHY1C04-Electronics
<u>M. Sc. PHYSICS(2012 Admn.)</u>	
Friday 14 th February 2014	PHY1C01- Classical Mechanics & Chaos
Monday 17 th February 2014	PHY1C02- Mathematical Physics
Wednesday 19 th February 2014	PHY1C03- Electrodynamics and Plasma Physics
Friday 21 st February 2014	PHY1C04-Electronics
<u>M. Sc. PHYSICS(2008 Admn.)</u>	
Friday 14 th February 2014	PHY1C03- Classical Mechanics
Friday 21 st February 2014	PHY1C04- Electronics
<u>M. Sc APPLIED PSYCHOLOGY (2008 Admn. onwards)</u>	
Friday 14 th February 2014	PSYIC01-Systems and Theories-I
Monday 17 th February 2014	PSYIC02-Neuro Psychology
Wednesday 19 th February 2014	PSYIC03-Psychometrics

<u>M. Sc STATISTICS (2008 -2012Admn.)</u>	
Friday 14 th February 2014	STAIC01-Mathamatical Methods for Statistics-I
Monday 17 th February 2014	STAIC02-Mathematical Methods for Statistics-II
Wednesday 19 th February 2014	STAIC03-Probability Theory-I
Friday 21 st February 2014	STAIC04-Distribution Theory
Monday 24 th February 2014	STAIC05-Sampling Theory
<u>M. Sc STATISTICS (2013Admn.)</u>	
Friday 14 th February 2014	STAIC01-Mathamatical Methods for Statistics-I
Monday 17 th February 2014	STAIC02-Mathematical Methods for Statistics-II
Wednesday 19 th February 2014	STAIC03-Probability Theory
Friday 21 st February 2014	STAIC04-Distribution Theory
Monday 24 th February 2014	STAIC05-Sampling Theory
<u>M. Sc APPLIED ZOOLOGY (2010 Admn.onwards)</u>	
Friday 14 th February 2014	ZOOIC01-Cell Biology and Genetics
Monday 17 th February 2014	ZOOIC02-Biophysics and Biostatistics
Wednesday 19 th February 2014	ZOOIC03-Biochemistry
<u>MSc COMPUTER SCIENCE (2011 Admn.)</u>	
Friday 14 th February 2014	CS1C01 Discrete Mathematical Structures
Monday 17 th February 2014	CS1C02 Advanced Data Structures and Algorithms
Wednesday 19 th February 2014	CS1C03 Object Oriented Programming with Java
Friday 21 st February 2014	CS1C04 Theory of Computation
Monday 24 th February 2014	CS1C05 Advanced Micro Processors and Micro Controllers

Calicut University. P.O.,
Dated:22-01-2014

Sd/-
CONTROLLER OF EXAMINATIONS