

Dr. N.G.P. ARTS AND SCIENCE COLLEGE
 (An Autonomous Institution, Affiliated to Bharathiar University, Coimbatore)
 Approved by Government of Tamil Nadu and Accredited by NAAC with 'A' Grade (2nd Cycle)
 Dr. N.G.P.- Kalapatti Road, Coimbatore-641048, Tamil Nadu, India

Time Table - Form: V

DEPARTMENT OF BIOCHEMISTRY

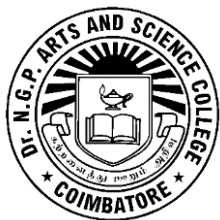
MASTER TIME TABLE – ODD SEMESTER (2020-2021)

HOUR		1	2	3	4	5	6
DAY & Class		(8.45am-9.35am)	(9.35am-10.25am)	(10.40am-11.30am)	(11.30am-12.20pm)	(1.20pm-2.10pm)	(2.10pm-3.00pm)
MON	I B.Sc	Biomolecules (Dr.S.Kathiravan)	English – I (Ms.M.Saranya)	Cell Biology (Dr. D. Pradeepa)	English – I (Ms.M.Saranya)	IDC-Chemistry for Biologists (Mr.M.Dinesh Kumar)	Tamil – I (Dr. M. Sindhu)
	II B.Sc	Practical-III: Intermediary Metabolism (Dr.T.Indhumathi & Dr. V. Dhanarangeshkumar)				English – III (Ms.M.Saranya)	IDC- Artificial Intelligence in Biology (Mrs.N.Vanitha)
	III B.Sc	Genetics and Molecular Biology (Dr. D. Pradeepa)	Human Physiology (Dr.S.Gowri)	Elective I A Genetic engineering (Dr.S.Kathiravan)	Genetics and Molecular Biology (Dr. D. Pradeepa)	Human Physiology (Dr.S.Gowri)	Genetics and Molecular Biology (Dr. D. Pradeepa)
	I M.Sc	Biochemical Techniques and Instrumentation (Dr. V.Usha)	Enzymes and Enzyme Technology (Dr. S. Kathiravan)	Biochemical Techniques and Instrumentation (Dr.V.Usha)	Enzymes and Enzyme Technology (Dr. S. Kathiravan)	Biochemical Techniques and Instrumentation (Dr.V.Usha)	Enzymes and Enzyme Technology (Dr. S. Kathiravan)
	II M.Sc	Practical: Clinical biochemistry (Dr.N.Kannikaparameswari & Dr.K.Rajathi)					
TUE	I B.Sc	Practical: Biomolecules and Cell Biology (Dr. D. Pradeepa & Dr.S.Kathiravan)				Tamil – I (Dr. M. Sindhu)	English – I (Ms.M.Saranya)

	II B.Sc	Basics of Bioinformatics (Dr.K.Rajathi)	Tamil- III (Mr.N.Krishnaraj)	English – III (Ms.M.Saranya)	Intermediary Metabolism (Dr.T.Indhumathi)	Placement	Basics of Bioinformatics (Dr.K.Rajathi)
	III B.Sc	Practical: Biochemistry-V (Dr.V.Usha & Dr. V. Dhanarangeshkumar)					
	I M.Sc	Chemistry of Biomolecules (Dr.T.Indhumathi)	Cellular Biochemistry (Dr.S.Gowri)	Chemistry of Biomolecules (Dr.T.Indhumathi)	Cellular Biochemistry (Dr.S.Gowri)	Enzymes and Enzyme Technology (Dr. S. Kathiravan)	Chemistry of Biomolecules (Dr.T.Indhumathi)
	II M.Sc	Clinical Biochemistry (Dr.N.Kannikaparameswari)	Elective - Systems Biology (Dr.S.Balasubramanian)	Biostatistics and Research Methodology (Dr.K.Rajathi)	Clinical Biochemistry (Dr.N.Kannikaparameswari)	Elective - Systems Biology (Dr.S.Balasubramanian)	Clinical Biochemistry (Dr.N.Kannikaparameswari)
WED	I B.Sc	Biomolecules (Dr.S.Kathiravan)	English – I (Lab) (Ms.M.Saranya)	Cell Biology (Dr. D. Pradeepa)	AECC-I (Ms.M.Saranya)	Tamil – I (Dr. M. Sindhu)	IDC-Chemistry for Biologists (Mr.M.Dinesh Kumar)
	II B.Sc	Tamil- III (Mr.N.Krishnaraj)	Placement	Intermediary Metabolism (Dr.T.Indhumathi)	IDC- Artificial Intelligence in Biology (Mrs.N.Vanitha)	Generic Elective – Biochemistry and health (Dr. V. Dhanarangeshkumar)	
	III B.Sc	Nutritional Biochemistry (Dr.T.Indhumathi)	Human Physiology (Dr.S.Gowri)	Elective I A Genetic engineering (Dr.S.Kathiravan)	Nutritional Biochemistry (Dr.T.Indhumathi)	Human Physiology (Dr.S.Gowri)	Genetics and Molecular Biology (Dr. D. Pradeepa)
	I M.Sc	Practical: Enzymes, Cellular and Cancer Biology (Dr.N.Kannikaparameswari & Dr.K.Rajathi)					
	II M.Sc	Plant Biochemistry and Biotechnology (Dr.D.Pradeepa)	Genetic Engineering (Dr. V.Usha)	Elective - Systems Biology (Dr.S.Balasubramanian)	Plant Biochemistry and Biotechnology (Dr.D.Pradeepa)	Elective - Systems Biology (Dr.S.Balasubramanian)	Genetic Engineering (Dr. V.Usha)
THU	I B.Sc	Tamil – I (Dr. M. Sindhu)	Biomolecules (Dr.S.Kathiravan)	English – I (Ms.M.Saranya)	Biomolecules (Dr.S.Kathiravan)	IDC-Chemistry Practical	

						(Mr.M.Dinesh Kumar & New Faculty 1)	
	II B.Sc	English – III (Ms.M.Saranya)	IDC- Artificial Intelligence in Biology (Mrs.N.Vanitha)	IDC-Computer Science Practical (Mrs.N.Vanitha)		Intermediary Metabolism (Dr.T.Indhumathi)	Tamil- III (Mr.N.Krishnaraj)
	III B.Sc	Elective I A Genetic engineering (Dr.S.Kathiravan)	Clinical biochemistry (Dr.N.Kannikaparameswari)	Nutritional Biochemistry (Dr.T.Indhumathi)	Clinical biochemistry (Dr.N.Kannikaparameswari)	Human Physiology (Dr.S.Gowri)	Clinical biochemistry Dr.N.Kannikaparameswari)
	I M.Sc	Chemistry of Biomolecules (Dr.T.Indhumathi)	Cellular Biochemistry (Dr.S.Gowri)	Elective – Cancer biology: diagnosis and therapy (Dr. V. Dhanarangeshkumar)	Cellular Biochemistry (Dr.S.Gowri)	Biochemical Techniques and Instrumentation (Dr.V.Usha)	Elective – Cancer biology: diagnosis and therapy (Dr. V. Dhanarangeshkumar)
	II M.Sc	Practical: Plant Biochemistry and Genetic Engineering (Dr.V.Usha & Dr.D.Pradeepa)				Plant Biochemistry and Biotechnology (Dr.D.Pradeepa)	Biostatistics and Research Methodology (Dr.K.Rajathi)
FRI	I B.Sc	Cell Biology (Dr. D. Pradeepa)	Tamil – I (Dr. M. Sindhu)	IDC-Chemistry for Biologists (Mr.M.Dinesh Kumar)	AECC-I (Ms.M.Saranya)	IDC-Chemistry Practical (Mr.M.Dinesh Kumar & New Faculty 1)	
	II B.Sc	Basics of Bioinformatics (Dr.K.Rajathi)	Tamil- III (Mr.N.Krishnaraj)	IDC-Computer Science Practical (Mrs.N.Vanitha)		English – III (Ms.M.Saranya)	Intermediary Metabolism (Dr.T.Indhumathi)
	III B.Sc	Nutritional Biochemistry (Dr.T.Indhumathi)	Clinical biochemistry (Dr.N.Kannikaparameswari)	Nutritional Biochemistry (Dr.T.Indhumathi)	Genetics and Molecular Biology (Dr. D. Pradeepa)	Clinical biochemistry (Dr.N.Kannikaparameswari)	Elective I A Genetic engineering (Dr.S.Kathiravan)
	I M.Sc	Elective – Cancer biology: diagnosis and therapy (Dr. V. Dhanarangeshkumar)	Practical: Biomolecules and Analytical Biochemistry (Dr.S.Gowri & Dr.S.Kathiravan)				Elective – Cancer biology: diagnosis and therapy (Dr. V. Dhanarangeshkumar)

	II M.Sc	Clinical Biochemistry (Dr.N.Kannikaparameswari)	Biostatistics and Research Methodology (Dr.K.Rajathi)	Genetic Engineering (Dr.V.Usha)	Biostatistics and Research Methodology (Dr.K.Rajathi)	Plant Biochemistry and Biotechnology (Dr.D.Pradeepa)	Genetic Engineering (Dr.V.Usha)
SAT	I B.Sc	Environmental Studies (Dr. V. Dhanarangeshkumar)		Club (Ms.M.Saranya)	Club (Dr.S.Kathiravan)	Seminar (Dr.K.Rajathi)	Seminar (Dr.V.Usha)
	II B.Sc	Women's Rights (Dr.K.Rajathi)		NPTEL (Dr.D.Pradeepa)	NPTEL (Dr.D.Pradeepa)	Seminar (Ms.M.Saranya)	Seminar (Ms.M.Saranya)
	III B.Sc	Competitive exam preparation (Ms.M.Saranya)	Competitive exam preparation (Dr.S.Kathiravan)	Journal Club (Dr.V.Usha)	Journal Club (Ms.M.Saranya)	Seminar (Dr.T.Indhumathi)	Seminar (Dr.T.Indhumathi)
	I M.Sc	Competitive exam preparation (Dr.T.Indhumathi)	Competitive exam preparation (Dr.T.Indhumathi)	Journal Club (Dr.T.Indhumathi)	NPTEL (Dr.T.Indhumathi)	Seminar (Dr.V.Dhanarangeshkumar)	Seminar (Dr.V.Dhanarangeshkumar)
	II M.Sc	Competitive exam preparation (Dr.S.Kathiravan)	Competitive exam preparation (Dr.V.Usha)	Journal Club (Dr.K.Rajathi)	NPTEL (Dr.N.Kannikaparameswari)	Seminar (Dr.V.Usha)	Seminar (Dr.D.Pradeepa)



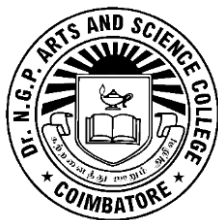
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Time Table - Form: V

DEPARTMENT OF CLINICAL LAB TECHNOLOGY
MASTER TIME TABLE – ODD SEMESTER (2020-2021)

Hours		1 (8.45-09.35)	2 (09.35-10.25)	3 (10.40-11.30)	4 (11.30-2.20)	5 (01.20-2.10)	6 (02.10-3.00)
D.O & Class							
MON	I B.Sc	English (Mrs.B.Jayasridevi)	General Biochemistry (Mrs.S.Kokila)	English (Mrs.B.Jayasridevi)	Tamil (Dr.K.Selvi)	General Biochemistry (Mrs.S.Kokila)	Basics of Information Technology (Mr.C.Prakash)
	II B.Sc	Laboratory Automation and Quality Control (Dr.K.Anbalagan)	Human Genetics and Foetal Medicine (Dr.C.Hemalatha)	Clinical Nutrition (Ms. Abinaya)	Placement	Human Genetics and Foetal Medicine (Dr.C.Hemalatha)	Laboratory Automation and Quality Control (Dr.K.Anbalagan)
	III B.Sc	Hematology Practical (Mrs.S.Sasikala/ Dr.M.Thiruselvi)					
TUE	I B.Sc	Tamil (Dr.K.Selvi)	English (Mrs.B.Jayasridevi)	Human Anatomy & Physiology (Mrs. S.Sasikala)	Tamil (Dr.K.Selvi)	English (Mrs.B.Jayasridevi)	Human Anatomy & Physiology/Seminar (Mrs. S.Sasikala)
	II B.Sc	Pathology Practical (Dr.C.Hemalatha/ Dr.K.Anbalagan)				Histopathology (Mrs.S.Sasikala)	Clinical Nutrition/Seminar (Ms. Abinaya)
	III B.Sc	Drug Biochemistry (Dr.M.Thiruselvi)	Microbiology (Dr.S. Karthik Sundaram)	Drug Biochemistry (Dr.M.Thiruselvi)	Microbiology (Dr.S. Karthik Sundaram)	Plant and Animal Biotechnology (Dr.K.Anbalagan)	Hematology (Dr.C.Hemalatha)
WED	I B.Sc	Practical: Biochemistry- I (Mrs.S.Kokila/ Mrs. S.Sasikala)					
	II B.Sc	Clinical pathology (Dr.M.Thiruselvi)	Human Genetics and Foetal Medicine (Dr.C.Hemalatha)	Clinical pathology (Dr.M.Thiruselvi)	Placement	NMEC	

	III B.Sc	Microbiology Practical (Dr.S. Karthik Sundaram/ Dr. R. Mahenthiran)			Hematology (Dr.C.Hemalatha)	Drug Biochemistry (Dr.M.Thiruselvi)	Blood Banking (Dr.C.Hemalatha)
THU	I B.Sc	Basics of Information Technology (Mr.C.Prakash)	Skill Enhancement	Tamil (Dr.K.Selvi)	Basics of Information Technology (Mr.C.Prakash)	General Biochemistry (Mrs.S.Kokila)	Language Lab (Mrs.B.Jayasridevi)
	II B.Sc	Clinical Nutrition (Ms. Abinaya)	Histopathology (Mrs.S.Sasikala)	Human Genetics and Foetal Medicine (Dr.C.Hemalatha)	Laboratory Automation and Quality Control (Dr.K.Anbalagan)	Histopathology (Mrs.S.Sasikala)	Clinical pathology (Dr.M.Thiruselvi)
	III B.Sc	Hematology (Dr.C.Hemalatha)	Blood Banking (Dr.C.Hemalatha)	Plant and Animal Biotechnology (Dr.K.Anbalagan)	Microbiology Practical (Dr.S. Karthik Sundaram/ Dr. R. Mahenthiran)		
FRI	I B.Sc	Human Anatomy & Physiology (Mrs. S.Sasikala)	Skill Enhancement	Basics of Information Technology (Mr.C.Prakash)	General Biochemistry (Mrs.S.Kokila)	Human Anatomy & Physiology (Mrs. S.Sasikala)	Tamil (Dr.K.Selvi)
	II B.Sc	IDC – Nutritional Biochemistry Practical (Ms. Abinaya)				Clinical pathology (Dr.M.Thiruselvi)	Histopathology (Mrs.S.Sasikala)
	III B.Sc	Microbiology (Dr.S. Karthik Sundaram)	Plant and Animal Biotechnology (Dr.K.Anbalagan)	Microbiology (Dr.S. Karthik Sundaram)	Plant and Animal Biotechnology (Dr.K.Anbalagan)	Blood Banking (Dr.C.Hemalatha)	Hematology (Dr.C.Hemalatha)



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Time Table - Form: V

DEPARTMENT OF BIOTECHNOLOGY

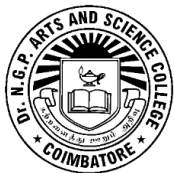
MASTER TIME TABLE – ODD SEMESTER (2020-2021)

HOUR DAY & Class		1 (8.45am-9.35am)	2 (9.35am-10.25am)	3 (10.40am-11.30am)	4 (11.30am-12.20pm)	5 (1.20pm-2.10pm)	6 (2.10pm-3.00pm)
MON	I B.Sc	English-I (Mr. S. Kamalakannan)	Tamil- I (T. Sivakumar)	Chemistry (Dr. P. Naveen)	Biodiversity & Bioprospecting (Dr. V. Shanmugaraju)	Biochemistry (Dr. M. Poongothai)	Biodiversity & Bioprospecting (Dr. V. Shanmugaraju)
	II B.Sc	Placement (Dr. Devi Priya)	Genetics (Dr. Radha Palanisamy)	Tamil III (Dr. Murugesan)	English (Dr. Mohana Priya)	Seminar	Genetics (Dr. Radha Palanisamy)
	III B.Sc	Microbial Biotechnology (Dr. Arungandhi)	Practical – r-DNA Technology, Bioprocess and Plant Biotechnology (Dr. Arun P & Dr. M.N. Kathiravan)				
	I M.Sc	Biochemistry (Dr. P. Chidambararajan)	Practical – Microbiology & Biodiversity & Bioprospecting (Dr. Arungandhi & Dr. S, Saranya)				
	II M.Sc	Research Methodology & IPR (Dr. Arun P)	Seminar	Genomics and Proteomics (Dr. Radha Palanisamy)	MCQ/QUIZ	Genomics and Proteomics (Dr. Radha Palanisamy)	Plant and Animal Biotechnology (Dr. M. Poongothai)

TUE	I B.Sc	Biodiversity & Bioprospecting (Dr. V. Shanmugaraju)	Cell Biology (Dr. S. Saranya)	Tamil I (T. Sivakumar)	English-I (Mr. S. Kamalakannan)	Biochemistry (Dr. M. Poongothai)	Seminar	
	II B.Sc	Practical – Genetics and Biochemistr (Dr. M.N. Kathiravan & Dr. S. Saranya)	English III (Dr. Mohana Priya)	Mathematics (Dr. Sathya Kala)	Practical – Genetics and Biochemistry (Dr. M.N. Kathiravan & Dr. S. Saranya)			
	III B.Sc	Microbial Biotechnology (Dr. Arungandhi)	Entrepreneurial Biotechnology (Dr. Arun P)	Pharmaceutical Biotechnology (Dr. M.N. Kathiravan)	rDNA Technology (Dr. P. Chidambararajan)	Seminar		
	I M.Sc	Biochemistry (Dr. P. Chidambararajan)	Microbiology (Dr. K. Arungandhi)	Molecular Biology & Genetics (Dr. M.Poongothai)	Journal Club			
	II M.Sc	Research Methodology & IPR (Dr. Arun P)	Molecular Therapeutics (Dr.M.N.Kathiravan)	Genomics and Proteomics (Dr. Radha Palanisamy)	Seminar	Molecular Therapeutics (Dr.M.N.Kathiravan)	Environmental Biotechnology (Dr. Arungandhi)	
	WED	I B.Sc	Cell Biology (Dr. S. Saranya)	English -I (Mr. S. Kamalakannan)	Tamil- I (T. Sivakumar)	Chemistry (Dr. P. Naveen)	MCQ/QUIZ	
II B.Sc		Tamil –III (Dr. Murugesan)	Mathematics (Dr. Sathya kala)	English III (Dr. Mohana Priya)	Personality Development (Dr. Arun P)	Generic Elective – Mushroom Technology (Dr. S.Saranya)	Generic Elective – Mushroom Technology (Dr. S.Saranya)	
III B.Sc		Pharmaceutical Biotechnology (Dr. M.N. Kathiravan)	rDNA Technology (Dr. P. Chidambararajan)	Microbial Biotechnology (Dr. Arungandhi)	Pharmaceutical Biotechnology (Dr. M.N. Kathiravan)	Entrepreneurial Biotechnology (Dr. Arun P)	Plant Biotechnology (Dr.M.Poongothai)	

	I M.Sc	Microbiology (Dr. K. Arungandhi)	Practical – Molecular Biology and Genetics and Biochemistry (Dr. M.N. Kathiravan & Dr. S. Saranya)				
	II M.Sc	Research Methodology & IPR (Dr. Arun P)	Molecular Therapeutics (Dr.M.N.Kathiravan)	Seminar	Plant and Animal Biotechnology (Dr. M. Poongothai)	Molecular Therapeutics (Dr.M.N.Kathiravan)	Environmental Biotechnology (Dr. Arungandhi)
THU	I B.Sc	Chemistry (Dr. P. Naveen)	Practical-Cell Biology & Biodiversity (Dr.M.Poongothai & Dr. Saranya)				Seminar
	II B.Sc	Genetics (Dr. Radha Palanisamy)	Personality Development (Dr. Arun P)	Seminar		Tamil III (Dr. Murugesan)	Personality Development (Dr. Arun P)
	III B.Sc	Seminar	Microbial Biotechnology (Dr. Arungandhi)	rDNA Technology (Dr. P. Chidambararajan)	Entrepreneurial Biotechnology (Dr. Arun P)	Seminar	Basics of clinical trials (Dr. Radha Palanisamy)
	I M.Sc	Molecular Biology & Genetics (Dr. M.Poongothai)	Biochemistry (Dr. P. Chidambararajan)	Forensic Biotechnology (Dr. M.N.Kathiravan)	Microbiology (Dr. K. Arungandhi)	Seminar	Forensic Biotechnology (Dr. M.N.Kathiravan)
	II M.Sc	Environmental Biotechnology (Dr. Arungandhi)	Practical – Plant and Animal Biotechnology (Dr. Poongothai & Dr. Radha Palanisamy)				
FRI	I B.Sc	English -I (Mr. S. Kamalakannan)	Cell Biology (Dr. S. Saranya)	Tamil I (T. Sivakumar)	Chemistry (Dr. P. Naveen)	Cell Biology (Dr. S. Saranya)	
	II B.Sc	Tamil III (Dr. Murugesan)	English III (Dr. Mohana Priya)	Mathematics (Dr. Sathya kala)	Placement (Dr. Devi Priya)	Seminar	
	III B.Sc	Basics of clinical trials (Dr. Radha Palanisamy)	Plant Biotechnology (Dr.M.Poongothai)	rDNA Technology (Dr. P. Chidambararajan)	Seminar	Pharmaceutical Biotechnology (Dr. M.N. Kathiravan)	Basics of clinical trials (Dr. Radha Palanisamy)
	I M.Sc	Forensic Biotechnology	Biochemistry (Dr. P.	Microbiology (Dr. K. Arungandhi)	Molecular Biology & Genetics	Molecular Biology & Genetics	Forensic Biotechnology

		(Dr. M.N.Kathiravan)	Chidambararajan)		(Dr. M.Poongothai)	(Dr. M.Poongothai)	(Dr. M.N.Kathiravan)
	II M.Sc	Research Methodology & IPR (Dr. Arun P)	Practical – Genomics and Proteomics (Dr. Radha Palaniswamy & Dr. Arun P)				
SAT	I B.Sc	English(SEC)	Biodiversity & Bioprospecting (Dr. V. Shanmugaraju)	English(SEC)	Seminar		
	II B.Sc	Advanced Tamil (Dr. Sivakumar)	Advanced Tamil (Dr. Sivakumar)	MCQ/QUIZ		Seminar	
	III B.Sc	Plant Biotechnology (Dr.M.Poongothai)		Journal Club			
	I M.Sc	Seminar		Journal Club			
	II M.Sc	Environmental Biotechnology (Dr. Arungandhi)	Plant and Animal Biotechnology (Dr. M. Poongothai)	Genomics and Proteomics (Dr. Radha Palanisamy)	Seminar	Plant and Animal Biotechnology (Dr. M. Poongothai)	Seminar



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Time Table - Form: V

DEPARTMENT OF MICROBIOLOGY

MASTER TIME TABLE – ODD SEMESTER (2020-2021)

DAY ORDER	HOURS CLASSES	1 8:45-9:35	2 9:35-10:25	3 10:40-11:30	4 11:30-12:20	5 1:20-2:10	6 2:10-3:00
MON	I B.Sc	General Microbiology Core Practical (Dr.S.Karthik Sundaram & Dr.J.Devakumar)			Tamil (Dr.M.Jeyachandran)	English (Dr.Vishnu Gopal)	Biochemistry (Dr. M.Thiruselvi)
	II B.Sc	Tamil (Dr.G.Renganathan)	Basics of Computers (Mrs. P.Usha)	English (Dr. Vishnu Gopal)	Placement (Ms. Devi Priya)	Microbial Physiology (Dr. R.Mahenthiran)	Culture Collection and Preservation Techniques (Dr. N. Vidhya)
	III B.Sc	Microbial Genetics (Mrs. C.Sasikala)	Recombinant DNA Technology (Ms.M.Mynumathi)	Food Microbiology (Dr. N. Vidhya)	Food Quality Control and Food Preservation (Mr. S.Senthil Prabhu)	Medical Microbiology (Dr. J.Devakumar)	Immunology (Mr. S.Senthil Prabhu)
	I M.Sc	Core Practical-Principles of Microbiology, Microbial diversity and Bioinstrumentation (Dr. J.Rengaramanujam & Prof.S.Senthil Prabhu)			Bacterial Diversity and Metabolism Dr. (J.Rengaramanujam)	Mycology and Phycology (Dr.A.M.Ramachandran)	Bioinstrumentation (Mrs. C.Sasikala)

	II M.Sc	Medical Microbiology I- Bacteriology and Virology (Dr. N.Vidhya)	Research Methodology, Biostat and Bioinformatics (Dr. R.Mahenthiran)	Medical Microbiology II- Mycology and Parasitology (Dr. S.S.Sudha)	Research Methodology, Biostat and Bioinformatics (Dr. R.Mahenthiran)	Immunology and Immunotechnology (Dr. D.Getharamani)	Medical Microbiology II- Mycology and Parasitology (Dr. S.S.Sudha)
TUE	I B.Sc	General Microbiology (Dr.S.Karthik Sundaram)	English-I (Dr.Vishnu Gopal)	Tamil (Dr.M.Jeyachandran)	General Microbiology Core Practical (Dr.S.Karthik Sundaram & Dr.J.Devakumar)		
	II B.Sc	Microbial Physiology Core Practical (Dr.R.Mahenthiran, Dr.Karthik Sundaram, Dr.A.M.Ramachandran)			Basics of Computers (Mrs. P.Usha)	Tamil (Dr.G.Renganathan)	English-III (Dr. Vishnu Gopal)
	III B.Sc	Microbial Genetics (Mrs. C.Sasikala)	Food Microbiology (Dr. N.Vidhya)	Recombinant DNA Technology (Ms.M.Mynumathi)	Food Quality Control and Food Preservation (Mr. S.Senthil Prabhu)	Microbial Genetics (Mrs. C.Sasikala)	Food Microbiology (Dr. N.Vidhya)
	I M.Sc	Core Practical-Principles of Microbiology, Microbial Diversity and Bioinstrumentation (Dr. J.Rengaramanujam & Prof.S.Senthil Prabhu)			Mycology and Phycology (Dr.A.M.Ramachandran)	Principles of Microbiology (Mr.S.Senthil Prabhu)	Bioinstrumentation (Mrs. C.Sasikala)
	II M.Sc	Medical Microbiology II- Mycology and Parasitology (Dr. S.S.Sudha)	Elective:Molecular Diagnostics in Microbiology (Dr.A.M.Ramachandran)	Immunology and Immunotechnology (Dr.D.Getharamani)	Medical Microbiology I- Bacteriology and Virology (Dr. N.Vidhya)	Elective: Molecular Diagnostics in Microbiology (Dr.A.M.Ramachandran)	Medical Microbiology II- Mycology and Parasitology (Dr. S.S.Sudha)
	WED	I B.Sc	SEC-I English-I (Dr. Vishnu Gopal)	Tamil (Dr.M.Jeyachandran)	General Microbiology (Dr.S.Karthik Sundaram)	English-I (Dr. Vishnu Gopal)	Biochemistry (Dr. M.Thiruselvi)

							Sundaram)
	II B.Sc	Microbial Physiology Core Practical (Dr.R.Mahenthiran, Dr.Karthik Sundaram, Dr.A.M.Ramachandran)			Microbial Physiology (Dr. R.Mahenthiran)	NMEC (Mrs. C.Sasikala)	NMEC (Mrs. C.Sasikala)
	III B.Sc	Recombinant DNA Technology (Ms.M.Mynumat hi)	Immunology (Mr. S.Senthil Prabhu)	Medical Microbiology-I (Dr. J.Devakumar)	Immunology (Mr. S.Senthil Prabhu)	Medical Microbiology-I (Dr. J.Devakumar)	Food Microbiology (Dr. N.Vidhya)
	I M.Sc	Principles of Microbiology (Mr.S.Senthil Prabhu)	Bacterial Diversity and Metabolism (Dr. J.Rengaramanujam)	Bioinstrumentation (Mrs. C.Sasikala)	Bacterial Diversity and Metabolism (Dr. J.Rengaramanuj am)	Comprehensive Biology (Dr. S.Karthik Sundaram)	Principles of Microbiology (Mr.S.Senthil Prabhu)
	II M.Sc	Genetic Engineering (Dr. J.Devakumar)	Medical Microbiology I- Bacteriology and Virology (Dr.N. Vidhya)	Elective:Molecular Diagnostics in Microbiology (Dr.A.M.Ramachan dran)	Medical Microbiology I- Bacteriology and Virology (Dr. N.Vidhya)	Elective:Molecular Diagnostics in Microbiology (Dr.A.M.Ramacha ndran)	Genetic Engineering (Dr. J.Devakumar)
THU	I B.Sc	IDC Practical Biochemistry		IDC Practical Biochemistry	English-I (Dr. Vishnu Gopal)	General Microbiology (Dr.S.Karthik Sundaram)	Tamil (Dr.M.Jeyachandran)
	II B.Sc	Microbial Physiology (Dr. R.Mahenthiran)	English-III (Dr. Vishnu Gopal)	Placement (Ms. Devi Priya)	Culture Collection and Preservation Techniques (Dr. N.Vidhya)	Tamil (Dr. G.Renganathan)	Microbial Physiology (Dr. R.Mahenthiran)

	III B.Sc	Core Practical-V (Dr.J.Devakumar & Dr. A. M.Ramachandran)			Food Quality Control and Food Preservation (Mr. S.Senthil)	Medical Microbiology-I (Dr. J.Devakumar)	Immunology (Mr. S.Senthil Prabhu)
	I M.Sc	Elective: Microbial Nanotechnology (Ms.M.Mynumathi)	Comprehensive Biology (Dr. S.Karthik Sundaram)	Elective: Microbial Nanotechnology (New staff)	Comprehensive Biology (Dr. S.Karthik Sundaram)	Bioinstrumentation (Mrs. C.Sasikala)	Mycology and Phycology (Dr. A. M.Ramachandran)
	II M.Sc	Core Practical: Immunology, Medical microbiology and Genetic engineering (Dr.N.Vidhya & Prof.C.Sasikala)			Research Methodology, Biostat and Bioinformatics (Dr. R.Mahenthiran)	Immunology and Immunotechnology (Dr. D.Getharamani)	Genetic Engineering (Dr. J.Devakumar)
FRI	I B.Sc	Tamil (Dr.M.Jeyachandran)	General Microbiology (Dr.S.Karthik Sundaram)	English-I (Dr. Vishnu Gopal)	Biochemistry (Dr. M.Thiruselvi)	SEC-I English-I (Dr.Vishnu Gopal)	Biochemistry (Dr. M.Thiruselvi)
	II B.Sc	Culture Collection and Preservation Techniques (Dr. N.Vidhya)	English-III (Dr.Vishnu Gopal)	Culture Collection and Preservation Techniques (Dr.N.Vidhya)	Microbial Physiology Dr. (R.Mahenthiran)	Tamil (Dr. G.Renganathan)	Basics of Computers (Mrs. P.Usha)
	III B.Sc	Food Quality Control and Food Preservation (Mr. S.Senthil Prabhu)	Microbial Genetics (Mrs. C.Sasikala)	Recombinant DNA Technology (Ms.M.Mynumathi)	Core Practical-V (Dr.J.Devakumar & Dr.A.M.Ramachandran)		

	I M.Sc	Elective: Microbial Nanotechnology (Ms.M.Mynumathi)	Bacterial Diversity and Metabolism (Dr. J.Rengaramanujam)	Mycology and Phycology (Dr.A.M.Ramachan dran)	Principles of Microbiology (Mr.S.Senthil Prabhu)	Comprehensive Biology (Dr. S.Karthik Sundaram)	Elective: Microbial Nanotechnology (Ms.M.Mynumathi)
	II M.Sc	Research Methodology, Biostat and Bioinformatics (Dr. R.Mahenthiran)	Genetic Engineering (Dr. J.Devakumar)	Immunology and Immunotechnology (Dr. D.Getharamani)	Core Practical: Immunology, Medical Microbiology and Genetic Engineering (Dr.N.Vidhya & Prof.C.Sasikala)		



Dr. N.G.P. ARTS AND SCIENCE COLLEGE
 (An Autonomous Institution, Affiliated to Bharathiar University, Coimbatore)
 Approved by Government of Tamil Nadu and Accredited by NAAC with 'A' Grade (2nd Cycle)
 Dr. N.G.P.- Kalapatti Road, Coimbatore-641048, Tamil Nadu, India

Time Table - Form: V

DEPARTMENT OF FOOD SCIENCE AND NUTRITION

MASTER TIME TABLE – ODD SEMESTER (2020-2021)

DAY ORDER	HOUR CLASS	1	2	3	4	5	6	
		(09.00 am – 09.50 am)	(09.50 am – 10.40 am)	(10.55 am – 11.45 am)	(11.45 am – 12.35 pm)	(01.35 pm – 02.25 pm)	(02.25 pm – 03.15 pm)	
MON	I B.Sc	Chemistry (Dr.Suganthi)	English (Ms.B.Jayasridevi)	Chemistry of foods (Ms..Kanneshwari.P)	Basic Food Science (Dr.S.Daniel Robert)	Tamil (Dr.Murugesan)	English (Mrs.Jayasridevi)	
	II B.Sc	Biochemistry (Dr.Dhana Rangesh Kumar)	Human Physiology (Dr.D.Sridevi)	Placement (Ms.Priyanka)	Nutrition in health (Ms.Shivani)	Tamil (Ms.Malarselvi)	Biochemistry (Dr.Dhana Rangesh Kumar)	
	III B.Sc	Food Safety and quality control (Dr.S.Daniel Robert)	Food Preservation (Ms.C.Abinaya)	Food Preservation and quality control Practical (Dr.D.Sridevi & Mrs.C.Abinaya)				
	I M.Sc	Physiological Aspects of Nutrition (Dr.D.Sridevi)	Functional foods and Nutraceuticals (Ms.R.Shivani)	Food Science and Food chemistry Practical (Dr.S.Uma maheswari)				
	II M.Sc	Food additives and contaminants (Dr.S.Uma maheswari)	Micronutrients (Dr.S.Daniel Robert)	Micronutrients (Dr.S.Daniel Robert)	Therapeutic nutrition-II (Ms.P.Kaneeshwari)	Research Methodology (Ms.R.Shivani)	Instrumentaion in food industry (Dr.S.Uma maheswari)	
TUE	I B.Sc	Tamil (Dr.Murughesan)	Chemistry (Dr.Suganthi)	Chemistry of foods (Ms.P.Kaneeshwari)	English (Ms.B.Jayasridevi)	Chemistry Practical (Dr.Suganthi)		
	II B.Sc	Nutrition in health	Human Physiology	Tamil	English	Bio Chemistry	Tamil	

		(Ms.Shivani)	(Dr.D.Sridevi)	(Dr.Malarselvi)	(Mrs.B.Jaysridevi)	(Dr.Dhanarangesh Kumar)	(Dr.Malarselvi)
	III B.Sc	Food Preservation and quality control (Mrs.C.Abinaya &Ms.R.Shivani)				Food Processing (Dr.S.Umamaheswari)	Food Safety and quality control (Dr.S.DanielRobert)
	I M.Sc	Food Chemistry (Ms.P.Kanneshwari)	Nutrition Through Life Cycle (Ms.Rajaraeshwari)	Physiological Aspects of Nutrition (Dr.D.Sridevi)	Nutrition Through Life Cycle (Ms.Rajaraeshwari)	Nutritional Biochemistry (Dr.Hemalatha)	Physiological Aspects of Nutrition (Dr.D.Sridevi)
	II M.Sc	Micronutrients (Dr.S.Daniel Robert)	Research methods & Statistics (Ms.Shivani.R)	Therapeutic nutrition-II Practicals (Ms.P.Kaneeshwari)			
WED	I B.Sc	English (Ms.B.Jayasridevi)	Tamil (Dr.Murughesan)	Chemistry Practical (Dr.Suganthi)		Basic Food Science (Dr.S.Daniel Robert)	Chemistry of foods (Ms..Kanneshwari.P)
	II B.Sc	Nutrition in Health (Dr.S.Daniel Robert and Ms.R.Shivani)				NMEC (Ms.N.Raja Rajeshwari)	
	III B.Sc	Food Product Development and Marketing(Ms.N.Raja Rajeshwari)	Computer applications in nutrition (Mrs.Gomathi)		Food Safety and quality control (Dr.S.Daniel Robert)	Food microbiology (Ms.R.Shivani)	Community Nutrition (Ms.R.Shivani)
	I M.Sc	Functional foods and Nutraceuticals (Ms.R.Shivani)	Physiological Aspects of Nutrition (Dr.D.Sridevi)	Nutrition Through Life Cycle (Ms.Rajaraeshwari)	Food Analysis Practical(Ms.R.Shivani)		
	II M.Sc	Clinical lab techniques (Dr.S.Uma maheswari)			Instrumentation in food analysis (Dr.S.Uma maheswari)	Micronutrients (Dr.S.Daniel Robert)	Research methods & Statistics (Ms.Shivani.R)
THU	I B.Sc	Basic food science Practicals (Mrs.C.Abinaya &Ms.P.Kanneshwari)				Chemistry (Dr.Suganthi)	Tamil (Dr.Murughesan)
	II B.Sc	Placement (Ms.Priyanka)	English (Mrs.Jayasridevi)	Human Physiology (Dr.D.Sridevi)	Biochemistry (Dr.DRK)	English (Mrs.B.Jayasridevi)	Tamil (Dr.Malarselvi)

	III B.Sc	Food Safety and quality control Dr.S.DanielRobert	Food Preservation (Ms.C.Abinaya)	Computer applications in nutrition (Mrs.Gomathi)	Food Processing (Dr.S.Umamaheswari)	Food Safety and quality control Dr.S.DanielRobert	Computer applications in nutrition (Mrs.Gomathi)
	I M.Sc	Food Chemistry (Ms.P.Kanneshwari)	Advanced Food Science (Mrs.C.Abinaya)	Physiological Aspects of Nutrition (Dr.D.Sridevi)	Functional foods and Nutraceuticals (Ms.R.Shivani)	Physiological Aspects of Nutrition (Dr.D.Sridevi)	Nutrition Through Life Cycle (Ms.Rajaraeshwari)
	II M.Sc	Therapeutic nutrition-II (Ms.P.Kaneeshwari)	Instrumentation in food analysis (Dr.S.Uma maheswari)	Research methods & Statistics (Ms.Shivani.R)	Therapeutic nutrition-II (Ms.P.Kaneeshwari)	Instrumentation in food analysis (Dr.S.Uma maheswari)	Research methods & Statistics (Ms.Shivani.R)
FRI	I B.Sc	Basic Food Science (Dr.S.Daniel Robert)	Chemistry of foods (Ms.Kanneshwari.P)	Chemistry (Dr.Suganthi)	Tamil(Dr.Murughesan)	Basic Food Science (Dr.S.Daniel Robert)	Basic Food Science (Dr.S.Daniel Robert)
	II B.Sc	Human Physiology (Dr.D.Sridevi)	Tamil (Dr.Malarselvi)	Bio Chemistry Lab (Dr.Dhanaranghesh kumar & Dr.Pratheeba)			
	III B.Sc	Food microbiology (Ms.R.Shivani)	Food Preservation (Ms.C.Abinaya)	Food Safety and quality control (Dr.S.DanielRobert)	Food Processing (Dr.S.Umamaheswari)	Food Safety and quality control (Dr.S.DanielRobert)	Food Preservation (Ms.C.Abinaya)
	I M.Sc	Physiological Aspects of Nutrition (Dr.D.Sridevi)	Food Chemistry (Ms.P.Kanneshwari)	Nutrition Through Life Cycle (Ms.Rajaraeshwari)	Food Chemistry (Ms.P.Kanneshwari)	Nutrition Through Life Cycle (Ms.Rajaraeshwari)	Physiological Aspects of Nutrition (Dr.D.Sridevi)

	II M.Sc	Research methods & Statistics (Ms.Shivani.R)	Micronutrients (Dr.S.Daniel Robert)	Therapeutic nutrition-II (Ms.P.Kaneeshwari)	Clinical Nutrition Techniques Dr.S.Uma maheswari		
SAT	I B.Sc	Enivironmental studies-Mrs.C.Abinaya		Orientation (Dr.D.Sridevi)	Library hour(Mrs.Jayasridevi.B)	Mentoring (Ms.P.Kanneshwar)	Club
	II B.Sc	Womens Rights (Ms.N.Rajarajeshwari)		Library hour(Mrs.Jayasridevi .B)	Orientation(Dr.D.Sridevi)	Mentoring (Ms.R.Shivani)	Library hour(Mrs.Jayasridevi.B)
	III B.Sc	Project work-(Dr.S.Daniel Robert)		Journal club(Ms.N.Raja rajeshwari)		Mentoring(Dr.S.Daniel Robert)	Seminar(Mrs.C.Abinays)
	I M.Sc	Seminar Hour(Mrs.C.Abinaya)		Journal club(Ms.R.Shivani)		Mentoring(Mrs.C.Abinaya)	Seminar
	II M.Sc	Project presentation (Dr.S.Uma maheswari)		Project work (Dr.S.Uma maheswari)		Mentoring (Dr.S.Uma maheswari)	Project work (Dr.D.Sridevi)