

ACHARYA NAGARJUNA UNIVERSITY :: NAGARJUNA NAGAR - 522 510, A.P., INDIA

**B.Sc. VI SEMESTER Degree Advanced Supplementary Examinations, JUNE 2018**

AT THE END OF VI SEMESTER

TIME: 9.00 AM to  
12.00 Noon

Day & Date	Course	Subject	Paper	paper Title	Question Paper Code	Computer Paper Code	Max. Marks
<b>PART - I</b>							
<b>PART - II</b>							
TUESDAY 12.06.2018	B.A./B.Sc.	MATHEMATICS	I	LAPLACE TRANSFORMS	3110-6A	MAT6SA	75
	BA/BSc	MATHEMATICS	I	NUMERICAL ANALYSIS	3110-6B	MAT6SB	75
	B.Sc.	BOTANY	I	ORGANIC FARMING & SUSTAINABLE AGRICULTURE	3301-6A	BOT6SA	75
	BSC	BOTANY	I	NURSESCY, GARDENING AND FLORICULTURE	3301-6B	BOT6SB	75
	BSC	BOTANY	I	PLANTTISSUE CULTURE AND ITS BIO TECHNOLOGICAL APPLICATIONS	3301-6C	BOT6SC	75
	BSc	ERP	I	E-COMMERCE	3332-6A	ERP6SA	75
WEDNESDAY 13.06.2018	B.Sc	STATISTICS	I	APPLIED STATICS	3127-6A	STT6SA	75
	BA/BSC	STATISTICS	I	DEMOGRAPHY AND VITAL STATISTICS	3127-6B	STT6SB	75
	BSc	STT	I	STATISTICAL APPLICATIONS- II	3338-6A	STT6SA NM	75
	BSC	STATISTICS	I	DESIGN OF EXPERMENTS AND OFFICAL STATISTICS	3338-6B	STT6SBNM	75
	B.Sc	PHY MATH/NM	I	ANALOG AND DIGITAL ELECTRONICS	3306-6A/ 3307-6A	PHY6SA/ PHY6SANM	75
	BSC	PHYMATH/NM	I	METERIALS SCIENCE	3306-6B / 3307-6B	PHY6SB /PHY6SBNM	75
	BSC	PHYMATH/NM	I	RENEWABLE ENERGY	3306-6C / 3307-6C	PHY6SC / PHY6SCNM	75
	B.Sc	ZOO	I	IMMUNOLOGY	3308-6A	ZOO6SA	75
	BSC	ZOO	I	CELLULAR METOBOLISM AND MOLECULAR BIOLOGY	3308-6B	ZOO6SB	75
	BSC	MUL	I	2D ANIMATION	3334-6A	MUL6SA	75
THURSDAY 14.06.2018	B.Sc	CHEMISTRY	I	ANALYTICAL METHODS IN CHEMISTRY	3312-6A	CHE6SA	75
	BSC	CHEMISTRY	I	ENVIRONMENTAL CHEMISTRY	3312-6B	CHE6SB	75
	BSc	CMT	I	BASICS OF NETWORKS	3324-6A	CMT6SA	75
	B.Sc	ELE	I	MICRO CONTROLLERS AND INTERFACING	3322-6A	ELE6SA	75
	BSc	ELE	I	PC MAINTANANCE AND TROUBLE SHOOTING	3322-6B	ELE6SB	75
	BSc	ERP	I	ENTERPRISE RESOURCE PLANNING	3332-6B	ERP6SB	75
FRIDAY 15.06.2018	BSC	CMT	I	ADVANCED NETWORK CONCEPTS	3324-6B	CMT6SB	75
	BSC	MUL	I	3D INTRODUCTION & ADVAMCED ( MODELING & ANIMATION)	3334-6B	MUL6SB	75
MONDAY 18.06.2018	B.Sc.	CSC	I	OPERTING SYSTEMS	3313-6A	CSC6SA	75
	B.Sc.	CSC	I	COPUTER NETWORKS	3313-6B	CSC6SB	75
	B.Sc.	CSC	I	WEB TECHNOLOGIES	3313-6C	CSC6SC	75
	BSC	WEB	I	DATA BASE MNAGEMENT SYSTEMS	3333-6A	WEB6SA	75

	B.Sc.	AGRICULTURE	I	PRODUCTION TECHNOLOGY OF VEGETABLE CROPS	3330-6A	AGR6SA	75
	BSC	AGRICULTURE	I	MANURES, FERTILIZERS AND SOIL FERTILITY MANAGEMENT	3330-6B	AGR6SB	75
	BSC	AGRICULTURE	I	RURAL SOCIOLOGY & EDUCATIONAL PSYCHOLOGY	3330-6C	AGR6SC	75
	B.sc	BTY	I	GENETICS	3327-6A	BTY6SA	75
	BSC	BTY	I	PLANT AND ANIMAL BIO TECHNOLOGY	3327-6B	BTY6SB	75
	BSC	BTY	I	INDUSTRIAL BIO TECHNOLOGY	3327-6C	BTY6SC	75
	B.Sc.	GEOLOGY	I	HYDROGEOLOGY	3317-6A	GEO6SA	75
TUESDAY 19.06.2018	B.Sc	BCH	I	MICRO BIOLOGY AND MOLECULAR BIOLOGY	3325-6A	BCH6SA	75
	BSC	BCH	I	BASIC MICRO BOLOGY	3325-6C	BCH6SC	75
	BSC	WEB	I	DREAM WEAVER SYLLABUS	3333-6B	WEB6SB	75
WEDNESDAY 20.06.2018	B.Sc.	MCB	I	MICROBIOL BIOTECHNOLOGY	3319-6A	MCB6SA	75
	BSC	MCB	I	ADVANCES IN MICRO BIOLOGY	3319-6B	MCB6SB	75
	BSC	MCB	I	INSTRUMENTATION AND BIOTECHNIQUES	3319-6C	MCB6SC	75
THURSDAY 21.06.2018	BA/BSc	MATHEMATICS	I	INTEGRAL TRANSFORMS	3110-6A1	MAT6SA1	75
	BSC	BOTANY	I	PLANT DIVERSITY AND HUMAN WELFARE	3301-6A1	BOT6SA1	75
	BA/BSC	STATISTICS	I	OPTIMIZATION TECHNIQUES	3127-6A1	STT6SA1	75
	BSC	STATISTICS	I	SAMPLING PLANS AND RELEABILITY, OPTIMIZATION TECHNIQUES	3338-6A1	STT6SA1 NM	75
	BSC	PHY MATH/NM	I	INTRODUCTION TO MICROPROCESSOR AND MICROCONTROLLERS	3307-6A / 3306-6A1	PHY6SA1/ PHY6A1 NM	75
	BSC	ZOO	I	CLINICAL BIO CHEMISTRY	3308-6A1	ZOO6SA1	75
	BSc	ELE	I	EMBEDDED SYSTEMS DESIGN	3322-6A1	ELE6SA1	75
	B.Sc.	CSC	I	FOUNDATIONS OF DATA SCIENCE	33136A1	CSC6SA1	75
	BSC	AGRICULTURE	I	PRODUCTION ECONOMICS AND FARM MANAGEMENT	3330-6A1	AGR6SA1	75
	BSC	BTY	I	IN VITRO FERTILIZATION	3327-6A1	BTY6SA1	75
	BSC	GEOLOGY	I	INTRODICTION TO MINERAL EXPLORATION	3317-6A1	GEO6SA1	75
	BSC	BCH	I	HEMATOLOGY	3325-6A1	BCH6SA1	75
	BSC	MCB	I	DIAGNOSTIC MICROBIOLOGY	3319-6A1	MCB6SA1	75
	BA/BSc	MATHEMATICS	I	GRAPH THEORY	3110-6B1	MAT6SB1	75
	BSC	BOTANY	I	BIOLOGICAL INSTRUMENTATION AND METHODOLOGY	3301-6B1	BOT6SB1	75
	BA/BSC	STATISTICS	I	ADVANCED EXPERIMENTAL DESIGNS	3127-6B1	STT6SB1	75
	BSC	STATISTICS	I	DEMOGRAPHY & VITAL STATISITCS	3338-6B1	STT6SB1 NM	75
	BSC	PHY MATH/NM	I	FUNDAMENTALS OF NANO SCINCE	3306-6B1/ 3307-6B1	PHY6SB1 / PHY6SB1N M	75
	BSC	ZOO	I	PRINCIPALS OF AQUACULTURE	3308-6B1	ZOO6SB1	75
	BSC	CHEMISTRY	I	FUELS AND FUEL CHEMISTRY AND BATTERICS	3312-6B1	CHE6SB1	75
	BSc	ELE	I	COMPUTER NET WORKS	3322-6B1	ELE6SB1	75
	B.Sc.	CSC	I	DISTRIBUTED SYSTEMS	33136B1	CSC6SB1	75
	BSC	AGRICULTURE	I	GENETICS AND PLANT BREEDING	3330-6B1	AGR6SB1	75
	BSC	BTY	I	BASICS OF FERMENTATION	3327-6B1	BTY6SB1	75
	BSC	MCB	I	MICROBES IN SUSTATINABLE AGRICULTUREBIO INFORMATICS	3319-6B1	MCB6SB1	75
	BSC	PHYMATH/NM	I	SOLAR THERMAL AND PHOTOVOLTAICSOLAR THERMAL AND PHOTOVOLTAIC ASPECTS	3306-6C1/ 3307-6C1	PHY6SC1/ PHY6SC1N M	75
	BSC	CHEMISTRY	I	ORGANIC SPECTROSCOPIC TECHNIQUES	3312-6C1	CHE6SC1	75
	B.Sc.	CSC	I	PHP & MYSQL WORD PRESS	33136C1	CSC6SC1	75

	BSC	BTY	I	INTRODUCTION TO SCP & MUSHROOMS	3327-6C1	BTY6SC1	75
	BSC	BCH	I	FUNDAMENTALS OF NUTRITION AND FOOD SCIENCE	3325-6C1	BCH6SC1	75
FRIDAY 22.06.2018	BA/BSc	MATHEMATICS	I	ADVANCED NUMERICAL ANALYSIS	3110-6A2	MAT6SA2	75
	BSC	BOTANY	I	ETHNOBOTANY AND MEDICINAL BOTANY	3301-6A2	BOT6SA2	75
	BA/BSC	STATISTICS	I	OPERATIONS RESEARCH	3127-6A2	STT6SA2	75
	BSC	STATISTICS	I	OPERATION RESEARCH	3338-6A2	STT6SA2 NM	75
	BSC	PHYMATH/NM	I	COMPUTATIONAL METHODS AND PROGRAMMING	3306-6A2 / 3307-6A2	PHY6SA2 / PHY6SA2NM	75
	BSC	ZOO	I	HAEMATOLOGY	3308-6A2	ZOO6SA2	75
	BSc	ELE	I	ELECTRONIC INSTRUMENTATION	3322-6A2	ELE6SA2	75
	B.Sc.	CSC	I	BIG DATA TECHNOLOGY	33136A2	CSC6SA2	75
	BSC	AGRICULTURE	I	POST HARVEST MANAGEMENT AND VALUE ADDITION OF HORTICULTURAL CROPS	3330-6A2	AGR6SA2	75
	BSC	BTY	I	EMBRYO TECHNOLOGY	3327-6A2	BTY6SA2	75
	BSC	GEOLOGY	I	ENVIRONMENTAL GEOLOGY	3317-6A2	GEO6SA2	75
	BSC	BCH	I	CLINICAL MICROBIOLOGY	3325-6A2	BCH6SA2	75
	BSC	MCB	I	MICROBIAL QUALITY CONTROL IN FOOD AND PHARMACEUTICAL INDUSTRIES	3319-6A2	MCB6SA2	75
	BA/BSc	MATHEMATICS	I	APPLIED GRAPH THEORY	3110-6B2	MAT6SB2	75
	BSC	BOTANY	I	MUSHROOM CULTURE AND TECHNOLOGY	3301-6B2	BOT6SB2	75
	BA/BSC	STATISTICS	I	ACTURIAL STATISTICS	3127-6B2	STT6SB2	75
	BSC	STATISTICS	I	ADVANCED EXPERIMENTAL DESIGN	3338-6B2	STT6SB2NM	75
	BSC	PHYMATH/NM	I	SYNTHESIS AND CHARACTERIZATION OF NANO METERIALS	3306-6B2/ 3307-6B2	PHY6SB2 / PHY6SB2NM	75
	BSC	ZOO	I	AQUACULTURE MANAGEMENT	3308-6B2	ZOO6SB2	75
	BSC	CHEMISTRY	I	INORGANIC MATERIALS OF INDUSTRIAL IMPORTANCE	3312-6B2	CHE6SB2	75
	BSc	ELE	I	CONSUMER ELECTRONICS	3322-6B2	ELE6SB2	75
	B.Sc.	CSC	I	CLOUD COMPUTING	33136B2	CSC6SB2	75
	BSC	AGRICULTURE	I	ORGANIC FARMING AND SUSTAINABLE AGRICULTURE	3330-6B2	AGR6SB2	75
	BSC	BTY	I	FERMENTOR DESIGN AND DOWNSTREAM	3327-6B2	BTY6SB2	75
	BSC	PHY	I	WIND, HYDRO AND OCEAN ENERGI'C'S	3306-6C2/ 3307-6C2	PHY6SC2 / PHY62NM	75
	BSC	BCH	I	NUTRITION FOR THE FAMILY & PUBLIC HEALTH	3325-6C2	BCH6SC2	75
	BSC	MCB	I	BIO FERTILIZERS AND BIO PESTICIDES	3319-6B2	MCB6SB2	75
	BSC	CHEMISTRY	I	ADVANCED ORGANIC REACTIONS	3312-6C2	CHE6SC2	75
	B.Sc.	CSC	I	ADVANCED JAVA SCRIPT JQUERY/AJAZ/JJSON/ANGULAR JS	33136C2	CSC6SC2	75
	BSC	BTY	I	PRODUCTION OF SCP & MUSHROOMS	3327-6C2	BTY6SC2	75
SATURDAY 23.06.2018	BSC	BOTANY	I	PHARMACOGNOSY AND PHYTOCHEMISTRY	3301-6A3	BOT6SA3	75
	BSC	PHYMATH/NM	I	ELECTRONIC INSTRUMENTAION	3306-6A3/ 3307-6A3	PHY6SA3/ PHY6SA3NM	75
	BSC	ZOO	I	CLINICAL MICROBIOLOGY	3308-6A3	ZOO6SA3	75
	BSc	ELE	I	POWER ELECTRONICS	3322-6A3	ELE6SA3	75
	BSC	AGRICULTURE	I	ANIMAL HUSBANDRY	3330-6A3	AGR6SA3	75
	BSC	BTY	I	ETHICAL ISSUES AND IPR	3327-6A3	BTY6SA3	75
	BSC	GEOLOGY	I	INTRODUCTION TO REMOTE SENSING & G1S	3317-6A3	GEO6SA3	75
	BSC	BCH	I	BIOCHEMICAL CORRELATION IN DISEASES	3325-6A3	BCH6SA3	75

BSC	MCB	I	BIO INFORMATICS	3319-6A3	MCB6SA3	75
BSC	PHYMATH/NM	I	APPLICATION OF NANO METERIALS AND DEVICES	3306-6B3/3307-3308-6B3	PHY6SB3/ PHY6B3 NM	75
BSC	ZOO	I	POSTHARVEST TECHNOLOGY	3308-6B3	ZOO6SB3	75
BSC	CHEMISTRY	I	ANALYSIS OF APPLIED INDUSTRIAL PRODUCTS	3312-6B3	CHE6SB3	75
BSc	ELE	I	OPTICAL FIBER COMMUNICATION AND IT'S APPLICATIONS	3322-6B3	ELE6SB3	75
BSC	AGRICULTURE	I	SOCIAL AND FARM FORESTRY	3330-6B3	AGR6SB3	75
BSC	BTY	I	BIO PROCESS TECHNOLOGY	3327-6B3	BTY6SB3	75
BSC	MCB	I	MUSHROOM CULTIVATION	3319-6B3	MCB6SB3	75
BSC	PHYMATH/NM	I	ENERGY STORAGE DEVICES	3306-6C3/ 33076C3	PHY6SC3/ PHY6SC3 NM	75
BSC	CHEMISTRY	I	PHARMACEUTICAL AND MEDICAL CHEMISTRY	3312-6C3	CHE6SC3	75
BSC	BTY	I	SCP & MUSHROOMS MARKETING AND EXTENSION	3327-6C3	BTY6SC3	75
BSC	BCH	I	THERAPEUTIC NURITION	3325-6C3	BCH6SC3	75

**NOTE : The Vice- Chancellor has futher ordered that Mathematic (Paper -VII (B) "Numerical Analysis" & Cluster Elective Paper VIII (A2) "Advanced Numerical Analysis' & Statistics student be permitted to allow Scientific calculator for B.Sc./ B.A. Coureses only**

(BY ORDER)

Nagarjuna Nagar  
Date: -05 -2018

ADDL. CONTROLLER OF EXAMINATIONS

ACHARYA NAGARJUNA UNIVERSITY :: NAGARJUNA NAGAR - 522 510, A.P., INDIA  
B.Sc. (ASLP) VI SEMESTER Degree Advanced Supplementary Examinations, JUNE 2018

VI SEMESTER

TIME: 9.00 AM to 12.00

Noon

Day & Date	Course	Subject	Paper	paper Title	Question Paper Code	Computer Paper Code	Max. Marks
			PART-II				
TUESDAY 12.06.2018	ASL		I	NEUROGENIC LANGUAGE DISORDERS IN ADULTS	3329-61	ASL-61S	75
WEDNESDAY 13.06.2018	ASL		I	NOISE MEASUREMENTS AND HEARING CONSERVATION	3329-62	ASL-62S	75
THURSDAY 14.06.2018	ASL		I	BASIC STATISTICS	3329-63	ASL-63S	75
FRIDAY 15.06.2018	ASL		I	SCIENTIFIC ENQUIRY IN AUDIOLOGY AND SPEECH LANGUAGE PATHOLOGY	3329-64	ASL-64S	75

(BY ORDER)

Nagarjuna Nagar  
Date:

ADDL. CONTROLLER OF EXAMINATIONS