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ANDHRA UNIVERSITY
B.Sc. SPECIAL DRIVE EXAMINATIONS (C.C.S.) AUGUST - SEPTEMBER - 2019
TIME-TABLE

Day, Date & Hours	Subjects	Marks	Day, Date & Hours	Subjects	Marks
AT THE END OF FIRST YEAR					
PART - I					
Monday, 26 th August 2 p.m. to 4 p.m.	@Part-I (i) - English - Paper-I (For Supplementary Candidates)	50	Thursday, 5 th September 2 p.m. to 5 p.m.	Micro Biology - Paper-I (Introductory Micro Biology) +Statistics - Paper-I Probability and Distribution (with Mathematics Combination)	100
2 p.m. to 5 p.m.	@Part-I (i) - English - Paper-I	100		+Statistics - Paper-I	100
Tuesday, 27 th August 2 p.m. to 5 p.m.	@Part-I (ii) - Telugu or any other Classical or Modern Indian Languages - Paper-I	100		Elementary Mathematics and Descriptive Statistics (with non-Mathematics Combination)	100
Wednesday, 28 th August 2 p.m. to 3.30 p.m.	Indian Heritage & Culture - Paper-I	50	Friday, 6 th September 2 p.m. to 5 p.m.	Fisheries - Paper-I (Biology of Fish)	100
Part-II - Optional Subjects				Industrial Fish and Fisheries - Paper-I	100
Thursday, 29 th August 2 p.m. to 5 p.m.	@ Computer Course	100		Petro Chemicals - Paper-I	100
	@ Computer Skills	100		Aquaculture - Paper-I	100
Friday, 30 th August 2 p.m. to 5 p.m.	Mathematics - Paper-I (Differential Equations & Solid Geometry)	100		Engg. Geology & Geo-exploration - Paper-I	100
	Botany - Paper-I (Diversity of Microbes and Cryptogams) (Microbial Diversity, Cryptogams and Gymnosperms)	100		Geology - Paper-I (Physical Geology, Crystallography and Mineralogy)	100
Saturday, 31 st August 2 p.m. to 5 p.m.	Physics - Paper-I Mechanics, Waves and Oscillations (with Maths Combination)	100		Electronics - Paper-I (Circuit Analysis & Electronics Devices)	100
	Physics - Paper-I Mechanics, Waves and Oscillations (with non-Maths Combination)	100		Bio-Technology - Paper-I (Cell Biology and Genetics)	100
	Zoology - Paper-I (Biology of Invertebrates & Cell Biology)	100		Applied Nutrition - Paper-I	100
Tuesday, 3 rd September 2 p.m. to 5 p.m.	Chemistry - Paper-I (Inorganic, Organic, Physical & General Chemistry)	100		Agriculture - Paper-I	100
	Human Genetics - Paper-I	100		Medical Lab. Technology - Paper-I	100
	Economics - Paper-I (Micro Economics)	100		Horticulture - Paper-I	100
Wednesday, 4 th September 2 p.m. to 5 p.m.	Applied Chemistry - Paper-I	100	Wednesday, 11 th September 2 p.m. to 5 p.m.	+Geography - Paper-I (Fundamentals of Physical Geography)	100
	Computer Science - Paper-I (PG Software & Programming in C)	100	AT THE END OF SECOND YEAR		
	Computer Maintenance - Paper-I	100	PART - I		
	Computer Applications - Paper-I	100	Thursday, 12 th September 2 p.m. to 4 p.m.	@Part-I (i) - English - Paper-I (w.e.f. 2005-2006 Admitted Batch)	50
	Public Health - Paper-I	100	2 p.m. to 5 p.m.	@Part-I (i) - English - Paper-I	100
	Education - Paper-I	100	Friday, 13 th September 2 p.m. to 5 p.m.	@ Part-I (ii) - Telugu or any other Classical or Modern Language - Paper-II	100
	Environmental Science - Paper-I	100	See IIIrd Year	Science & Civilization	50
	Instrumentation - Paper-I	100	PART - II		
	Bio-Chemistry - Paper-I (Biomolecules and Enzymology)	100	Saturday, 14 th September 2 p.m. to 5 p.m.	Environmental Studies	75
	Nutrition & Dietetics - Paper-I	100	Monday, 16 th September 2 p.m. to 5 p.m.	Computer Course Computer Skills	100
	Forestry - Paper-I	100	Tuesday, 17 th September 2 p.m. to 5 p.m.	Mathematics - Paper-II (Abstract Algebra & Real Analysis)	100
				Botany - Paper-II (Anatomy Embryology Taxonomy & Medicinal Botany)	100

Day, Date & Hours	Subjects	Marks
Wednesday, 18 th September 2 p.m. to 5 p.m.	Physics - Paper-II Thermodynamics and Optics (with Mathematics combination)	100
	Physics - Paper-II Thermodynamics & Optics (with Non-Mathematics combination)	100
	Economics - Paper-II (Macro Economics)	100
	Zoology - Paper-II (Biology of Chordates, Embryology & Zoogeography)	100
Thursday, 19 th September 2 p.m. to 5 p.m.	Chemistry - Paper-II (Inorganic, Organic, Physical & General Chemistry)	100
	Computer Maintenance – Paper-II	50
	Human Genetics - Paper-II	100
Friday, 20 th September 2 p.m. to 5 p.m.	Fisheries - Paper-II (Fishery Biology)	100
	Industrial Fish and Fisheries – Paper-II	100
	Geology - Paper-II (Petrology and Structural Geology)	100
	Aquaculture - Paper-II	100
	Electronics – Paper-II (Devices & Circuits) (Analog Circuits & Communications)	100
	Petro Chemicals - Paper-II	100
	Applied Nutrition - Paper-II	100
	Agriculture - Paper-II	100
	Medical Lab. Tech. - Paper-II	100
	Engineering Geology & Geo-Exploration - Paper-II	100
	Bio-Technology - Paper-II (Biological Chemistry & Micro Biology)	100
	Horticulture - Paper-II	100
Saturday, 21 st September 2 p.m. to 5 p.m.	Bio-Chemistry - Paper-II (Metabolism & Bio-Chemistry Techniques)	100
	Public Health - Paper-II	100
	Nutrition & Dietetics - Paper-II	100
	Environmental Science - Paper-II	100
	Computer Science - Paper-II (Object Oriented Programming with JAVA & Data Structures)	100
	Computer Applications - Paper-II	100
	Instrumentation - Paper-II	100
	Applied Chemistry - Paper-II	100
	Forestry - Paper-II	100
Monday, 23 rd September 2 p.m. to 5 p.m.	Micro Biology - Paper-II (Microbial Physiology & Genetics)	100
	*Statistics - Paper-II Statistical Methods & Inference (with Maths Combination)	100
	*Statistics - Paper-II Statistical Methods (with Non-Maths Combination)	100
Tuesday, 24 th September 2 p.m. to 5 p.m.	*Education - Paper II	100
Saturday, 28 th September 2 p.m. to 5 p.m.	*Geography - Paper-II (Social & Economics Geography) (Human & Economic Geography)	100

Day, Date & Hours	Subjects	Marks
AT THE END OF THIRD YEAR		
Monday, 26 th August 9 a.m. to 11-30 Noon	English	50
Tuesday, 27 th August 9 a.m. to 10-30 Noon	Science & Civilization (Also for IInd Year Candidates)	50
Wednesday, 28 th August 9 a.m. to 12-00 Noon	Mathematics - Paper-III (Linear Algebra and Vector Calculus)	100
	Botany - Paper-III (Cell Biology, Genetics, Ecology and Biodiversity)	100
Thursday, 29 th August 9 a.m. to 12-00 Noon	Mathematics - Paper-IV <i>Elective Subjects:</i> Numerical Analysis	100
	*Number Theory	100
	*Lattice Theory	100
	*Discrete Mathematics	100
	Linear Programming	100
	Fourier Series and Integral Transforms	100
	Mechanics	100
	Botany - Paper-IV (Physiology, Tissue Culture, Biotechnology, Seed Technology and Horticulture)	100
Friday, 30 th August 9 a.m to 12-00 Noon	Fisheries - Paper-III (Aquatic Biology)	100
	*Statistics - Paper-III Applied Statistics-I (with Maths Combination)	100
	*Statistics - Paper-III (Statistical Appln.) (with non-Mathematics Combination)	100
	Agriculture - Paper-III	100
	Petro Chemicals - Paper-III	100
	Industrial Fish and Fisheries - Paper-III	100
	Aquaculture - Paper-III	100
	Engg. Geology and Geo Exploration - Paper-III	100
	Bio-Technology - Paper-III (Molecular Biology, Genetic Engineering and Immunology)	100
	Geology - Paper-III (Paleontology, Indian Geology and Economics Geology)	100
	Electronics - Paper-III (Solid State Digital Electronics and Microprocessor)	100
	Applied Nutrition - Paper-III	100
	Medical Lab. Technology - Paper-III	100
	Horticulture - Paper-III (Floriculture and Landscape Gardening)	100
	Fisheries - Paper-IV Aquaculture	100
	Agriculture - Paper-IV	100
	*Statistics - Paper-IV Applied Statistics II (with Mathematics combination)	100
	<i>Elective Subjects :</i> Quality Reliability and Operations Research	100
	Bio-Statistics	100
	Actuarial Statistics	100
	Programming in C	100
	*Statistics - Paper-IV (with Non-Maths combination)	100

Day, Date & Hours	Subjects	Marks	Day, Date & Hours	Subjects	Mark12
Tuesday, 3 rd September 9 a.m. to 12-00 Noon	Petro Chemicals - Paper-IV	100	Thursday, 5 th September 9 a.m. to 12-00 Noon	Physics - Paper-III	100
	Industrial Fish and Fisheries - Paper-IV	100		Electricity - Magnetism and Electronics (for Maths combination)	
	Aquaculture - Paper-IV	100		Physics - Paper-III	100
	Engg. Geology and Geo Exploration - Paper-IV	100	Friday, 6 th September 9 a.m. to 12-00 Noon	Electricity, Magnetism and Electronics (for non-Maths combination)	
	Bio-Technology - Paper-IV (Applications of Bio-Technology)	100		Zoology - Paper-III	100
	Geology - Paper-IV			(Animal Physiology, Genetics & Evolution)	
	Elective Subjects:		Saturday, 7 th September 9 a.m. to 12-00 Noon	Physics - Paper-IV	100
	Groundwater Exploration	100		Modern Physics (with Mathes combination)	
	Mineral Exploration	100		Physics - Paper-IV	100
	Environmental Geology	100	Monday, 9 th September 9 a.m. to 12-00 Noon	Modern Physics (with Non-Maths combination)	
	Electronics - Paper-IV			Zoology - Paper-IV	100
	Elective Subjects:			Applied Zoology	100
	Embedded System and Applications	100	Wednesday, 11 th September 9 a.m. to 12-00 Noon	Chemistry - Paper-III	100
	Digital Design using VHDL	100		(Inorganic, Organic & Physical Chemistry)	
	Applied Nutrition - Paper-IV	100		Computer Maintenance - Paper-III	100
	Medical Lab. Technology - Paper-IV	100	Thursday, 12 th September 9 a.m. to 12-00 Noon	Instrumentation - Paper-III	100
	Horticulture - Paper-IV (Fruit and Vegetable Technology)	100		Public Health - Paper-III	100
Applied Chemistry - Paper-III (Inorganic, Organic & Physical Chemistry)	100	Education - Paper-III		100	
Computer Science - Paper-III (Database Management Systems)	100	Friday, 13 th September 9 a.m. to 12-00 Noon	Human Genetics - Paper-III	100	
Forestry - Paper-III (Forest Utilization and Protections)	100		Public Health - Paper-III	100	
Bio-Chemistry - Paper-III (Physiology, Clinical Biochemistry and Immunology)	100		Chemistry - Paper-IV (Chemistry and Industry)	100	
Computer Applications - Paper-III	100	Saturday, 14 th September 9 a.m. to 12-00 Noon	Instrumentation - Paper-IV	100	
Nutrition & Dietetics - Paper-III	100		Computer Maintenance - Paper-IV	100	
Environ. Science - Paper-III	100		Education - Paper-IV	100	
Applied Chemistry - Paper-IV (Advanced Topic in Applied Chemistry)	100	Friday, 13 th September 9 a.m. to 12-00 Noon	Human Genetics - Paper-IV	100	
Computer Science - Paper-IV	100		Public Health - Paper-IV	100	
Elective Subjects :			Wednesday, 11 th September 9 a.m. to 12-00 Noon	Economics - Paper-III (Indian Economy)	80
Web Technologies	100	Thursday, 12 th September 9 a.m. to 12-00 Noon	Economics - Paper-IV	100	
GUI Programming	100		Optional Subjects		
Operating Systems	100		1. Public Finance & International Economics		
PHP, My SQL and Apache	100	Friday, 13 th September 9 a.m. to 12-00 Noon	2. Quantitative Techniques		
Forestry - Paper-IV (Modern Trends in Forest Management)	100		+Geography - Paper-III (Regional Geography of India)	100	
Environmental Science - Paper-IV	100		Microbiology - Paper-III (Immunology and Medical Microbiology)	100	
Bio-Chemistry - Paper-IV (Microbiology and Molecular Biology)	100	Saturday, 14 th September 9 a.m. to 12-00 Noon	+Geography - Paper-IV (Remote Sensing and GIS)	100	
Computer Applications - Paper-IV	100		Microbiology - Paper-IV (Applied Microbiology)	100	
Nutrition & Dietetics - Paper-IV	100				

@Common for B.A., B.Sc., B.Sc. (Home Science) and B.Com. (Vocational).

+ Common for B.A. and B.Sc.

Ist and IInd Year Mathematics Theory 100 Marks + Sessional and Record 50 Marks from 2004-2005 Ist year admitted batch onwards and remaining Candidates 150 Marks.

(By Order)

S.V. SUDHAKARA REDDY

Joint Registrar & Controller of Examinations