



UNIVERSITY OF AGRICULTURAL SCIENCES, BENGALURU
KARNATAKA, INDIA

College of Agriculture, Hassan
Overall Grade Point Average Card (OGPA)

(From 28-07-2014 to 16-04-2018)



Name of the Student : ANAND BADGER
Name of the Father : GANGADHAR
Name of the Mother : BASAMMA
ID No. : BLH 4004
Date of Birth : 12.05.1996

Aadhar No. : 445416495342
Academic Year of Admission : 2014-2015
Academic Year of Completion : 2017-2018
Date of Declaration of Result : 14-06-2018

Bachelor of Science (Agricultural Biotechnology)

Course No.	Course Title	Credit Hours	Grade Point	Course No.	Course Title	Credit Hours	Grade Point
BASIC SCIENCES AND HUMANITIES				EDT	All India Educational Tour (0+1)	NC	S
AST 101	Elements of Statistics	2	6.60R	EDT	All India Educational Tour (0+1)	NC	S
BCM 101	Plant Biochemistry	2	6.38R	FES 101	Introduction to Forestry	2	7.05
BOT 101	Phenology and Systematics of Angiosperms	1	8.60	FES 201	Introduction to Environmental Science	1	7.03
BOT 201	Biodiversity and Conservation	2	7.25	FSN 101	Principles of Food Science and Nutrition	1	5.35
CSC 101	Introduction to Computers and Application	2	5.58	FSN 205	Biotechnology in Food and Food Processing	1	7.73
ENG 101	Comprehension and Communicative English	2	5.80	GPB 101	Principles of Genetics	3	5.03
NSS 101	National Service Scheme (0+1)*	NC	S	GPB 201	Principles of Plant Breeding	3	5.58R
PED 101	Physical Education, Health Education and Recreation (0+1)	NC	S	GPB 203	Molecular Marker Technology	2	7.78
AGRICULTURAL AND ALLIED SUBJECTS				HRT 104	Fundamentals of Horticulture and Plant Propagation	2	6.04
AEC 101	Principles of Agricultural and Resource Economics	2	6.00	HRT 203	Production Technology of Fruits, Plantation Crops and Spices	3	6.38
AEC 304	Entrepreneurship Development in Biotechnology	2	6.40R	HRT 204	Production Technology of Vegetables, Flowers, Medicinal and Aromatic Crops	3	5.97
AEG 301	Protected Cultivation Structures and Post Harvest Technology	2	5.50	HRT 304	Application of Biotechnology in Horticulture	2	6.65
AEG 303	Fabrication and Management of Greenhouses	1	8.85	PAT 201	Introductory Plant Pathology and Nematology	2	6.48
AET 201	Introduction to Sericulture and Apiculture	3	7.25	PAT 204	Major Diseases of Economically Important Crops and their Management	2	7.40R
AET 204	Insect Morphology and Systematics	2	6.75	PAT 305	Biotechnology of Plant Disease Management	2	6.93
AET 305	Crop Pest Management	3	6.22	SAC 102	Introductory Soil Science	3	6.10
AET 306	Biotechnology of Insect Pest Management	2	8.18	SAC 202	Problematic Soils and their Management	2	6.45
AEX 101	Fundamentals of Rural Sociology, Educational Psychology and Constitution of India	2	6.95	SST 301	Principles of Seed Science and Technology	3	6.25
AEX 202	Extension Education, Communication and Transfer of Technology	3	7.20	BIOTECH CORE SUBJECTS			
AGR 101	Introductory Agriculture, Principles of Agronomy and Soil Management	3	6.70	PBT 101	Cell Biology	2	6.63
AGR 104	Agronomy of Field Crops	2	6.58	PBT 102	Instrumentation in Biotechnology	3	6.18
AGR 303	Farming Systems, Organic Farming and Precision Agriculture	3	7.48	PBT 103	Enzymology	2	5.75
AMB 101	Agricultural Microbiology	2	6.05	PBT 104	Fundamentals of Molecular Biology	2	5.82
AMB 201	Applied Microbiology	2	6.55	PBT 203	Genetic Engineering	2	6.58
CPH 101	Crop Physiology	3	6.50	PBT 204	Plant Tissue Culture	3	6.05
CPH 203	Biotechnology in Abiotic Stress Management	2	7.05	PBT 205	Microbial Genetics	2	6.60
				PBT 206	Biochemical Techniques	3	6.58

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PBT 207	Principles and Applications of Immunology	3	5.63	PBT 307	Techniques in Molecular Biology	2	8.28
PBT 208	Bioprocessing and Microbial Biotechnology	2	5.13	BIOTECH HOT / EXPERIENTIAL LEARNING			
PBT 209	Biostatistics	2	7.35	BTM 401	Molecular Biology, Laboratory Principles and Techniques in Genomic DNA Isolation	5	8.31
PBT 301	Environmental Biotechnology	2	7.53	BTM 402	Molecular Marker Technology and DNA Fingerprinting	5	8.83
PBT 302	Biosafety Regulation of Genetically Modified Organisms	1	6.23	BTM 403	Molecular Marker Trait Identification and Trait Transfer	5	8.00
PBT 303	Biological Applications of Nanotechnology	1	7.00	BTM 404	Marker Assisted Selection and Molecular Mapping	5	9.33
PBT 304	Application of Biotechnology in Health Care	2	6.90	BIOTECH WORK EXPERIENCE PROGRAMME			
PBT 305	Biotechnology and Intellectual Property Rights	1	7.18	BWEP 401	Plant Biotechnology and Molecular Cell Biology	4	8.25
PBT 306	Animal, Silkworm and Fish Biotechnology	2	7.05	BWEP 402	Crop Production and Protection	4	7.78
				BWEP 403	Biotechnology Work Experience	9	8.99
				BWEP 404	Rural Work Experience Programme	1	9.30
Total Credits : 162							

Overall Grade Point Average (OGPA)	7.02/10.00 (Seven Point Zero Two Only Out of Ten Points)
In Percentage	70.20 (Seventy Point Two Zero)

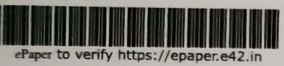


REGISTRAR

UGAM-UASB

Explanatory Note : Minimum OGPA is 6.00 for a PASS			
OGPA		Class	
09.00 & Above		I Class with Distinction	
08.00 to 08.99		I Class	
06.00 to 07.99		II Class	
NC		Non-Credit Course	
S		Satisfactory	
Examination		Both External and Internal (50:50)	
Medium of Instruction		English	
System of Education		Semester	
R		Repeated Course	
*		Spread Over For Two Years	

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