YENEPOYA
(DEEMED TO BE UNIVERSITY)
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Accredited by NAAC with 'A' Grade

Time Table for I Semester BCA (All Programmes), I Semester B.Sc (CF,DA&CS), I Sem B.Sc (Forensic Science) Programmes Examinations of January 2023

Time: 9.30 am -12.30pm						
I Sem BCA • **Big Data Analytics, Cloud Computing & Cyber Security** • **Iot, Ethical Hacking & Cyber Security** • **Robotics, Artificial Intelligence & Machine Learning** • **Cyber Forensics, Data Analytics & Cyber Security** • **Metaverse, Gaming, Graphic Design & AR & VR**			**I Semester B.Sc (Cyber Forensics, Data Analytics & Cyber Security)**		**I Semester B.Sc (Forensic Science)**	
Date	**Subject**	**Q.P Code**	**Subject**	**Q.P Code**	**Subject**	**Q.P Code**
01.02.2023 (Wednesday)	Problem Solving & Programming in C	S701	Problem Solving & Programming in C	S401	Introduction to Forensic Science	S101
03.02.2023 (Friday)	Computer System Architecture	S702	Computer System Architecture	S402	Fundamentals of Criminology & Victimology	S102
06.02.2023 (Monday)	Basic Mathematics & Statistics	S703	Basic Mathematics & Statistics	S403	Fundamentals of Physics	S104
			Introduction to Forensic Science	S404	Fundamentals of Biotechnology	S105
08.02.2023 (Wednesday)	National Service Scheme- I	S704	National Service Scheme - I	S111	National Service Scheme -1	S111
10.02.2023 (Friday)	Human Rights & Gender Equity	S707	Human Rights & Gender Equity	S115	Human Rights & Gender Equity	S115
14.02.2023 (Tuesday)	English Kannada	S708 S710	English	S116	English Hindi Kannada	S116 S117 S118
15.02.2023 (Wednesday)	Basic IT Essentials	S711	Basic IT Essentials	S405	Basics of Computer Science & Cyber Security	S103

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Time Table for I Sem BSc Hospitality Management (Aviation, Travel & Tourism), B.Sc (FSN), B.sc (Microbiology), BBA (HATT) Programmes Examinations of January 2023

	I Semester B.Sc Hospitality Management		I Semester B.Sc (Food Science, Nutrition & Dietetics)		I Semester B.Sc Microbiology		I Sem BBA (HATT)	
Date	**Subject**	**QP Code**	**Subject**	**QP Code**	**Subject**	**QP Code**	**Subject**	**QP Code**
01.02.2023 (Wednesday)	Introduction to Hospitality Tourism	S301	Plant Food Science	S201	Introduction to Microbiology and Microbial Diversity	S501	Introduction to Hospitality & Tourism	S601
03.02.2023 (Friday)	Foundation Course in Food Production	S302	Fundamentals of Nutrition – I	S202	Introduction to Biotechnology	S502	Financial Accounting	S602
06.02.2023 (Monday)	Foundation Course in Food & Beverage Service	S303	Human Physiology	S203	Biochemistry -I	S503	Front Office Operations	5603
08.02.2023 (Wednesday)	National Service Scheme- I	S111	National Service Scheme- I	S111	National Service Scheme- I	S111	Principles of Aviation	S604
10.02.2023 (Friday)	Human Rights & Gender Equity	S115	Human Rights & Gender Equity	S115	Constitution of India	S504	Tourism Products of India	S605
14.02.2023 (Tuesday)	English	S116	English Hindi Kannada	S116 S117 S118	English Kannada	S116 S118	English	S116
15.02.2023 (Wednesday)	****	****	****	****	****	****	Computer Applications (SEC)	S606

Time: 9.30 am -12.30pm

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Time Table for III Semester BCA (Robotics, Machine Learning and Artificial Intelligence, BCA (Cyber Forensics, Data Analytics and Cyber Security) with IBM, BCA (Big data Analytics and Cloud Computing) Version – II , B.Sc. Microbiology Programmes Examinations of January 2023

Time: 9.30 am – 12.30 pm							
	III Semester BCA (Robotics, Machine Learning and Artificial Intelligence)		III Semester BCA (Cyber Forensics, Data Analytics and Cyber Security) with IBM		III Semester BCA (Big data Analytics and Cloud Computing) Version - II		III Semester B.Sc Microbiology
Date	Subject	QP Code	Subject	QP Code	Subject	QP Code	Subject	QP Code
31.01.2023 (Tuesday)	Introduction to Robotics	5206	Introduction to Cyber Forensics & Cyber Laws	5201	Data Warehousing and Mining	5218	Microbial Physiology & Metabolism	S020
02.02.2023 (Thursday)	Data Structures	5207	Data Structures	5202	Data Structures	5219	Environmental Biotechnology	S021
04.02.2023 (Saturday)	Operating Systems	5208	Operating Systems	5203	Operating Systems	5220	Bioanalytical Techniques	S022
07.02.2023 (Tuesday)	Research Methodology	5209	Research Methodology	5204	Research Methodology	5221	Concepts of Chemistry	S023
09.02.2023 (Thursday)	Web Application & Development	5210	Web Application & Development	5205	Web Application & Development	5222	Human Rights Gender Equity	S024
11.02.2023 (Saturday)	****		****	****	****	****	NSS	S025
13.02.2023 (Monday)	****	****	****	****	****	****	Introduction to Information Technology	S026

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CONTROLLER OF EXAMINATIONS

Time Table for III Semester BSc Forensic Science, Data Analytics and Cyber Security) with IBM, B.Sc. (Food Science and Nutrition), B.Sc. (Forensic Science), B.Sc. (Hospitality Science) Aviation, Travel & Tourism) Programmes Examinations of January 2023

Time: 9.30 am – 12.30 pm								
	III Semester BSc Forensic Science, Data Analytics and Cyber Security) with IBM			III Semester B.Sc. (Food Science and Nutrition)			III Semester B.Sc. (Forensic Science)			III Semester B.Sc. (Hospitality Science) Aviation , Travel & Tourism)	
Date	Subject	Code	Subject	Code	Subject	Code	Subject	Code
31.01.2023 (Tuesday)	Introduction to Cyber Forensics & Cyber Laws	5223	Human Nutrition	5212	Forensic Dermatoglyphics	4160	Concepts of Travel & Tourism	4151
02.02.2023 (Thursday)	Data Structures	5224	Community Nutrition-I	5213	Technological Methods in Forensic Science	4161	Cuisines of India	4152
04.02.2023 (Saturday)	Operating Systems	5225	Food Commodities	5214	Criminalistics	4162	Food & Beverage Service – II	4153
07.02.2023 (Tuesday)	Research Methodology	5226	Food Service Management	5216	Introduction to Biometry	4163	Tour Marketing & Human Resource Management in Travel Industry	4154
09.02.2023 (Thursday)	Forensic Dermatoglyphics	5227	Business Mathematics	5217	Computer Science	4164	****	****

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CONTROLLER OF EXAMINATIONS

Time Table for V Semester B.Sc.(Forensics, Data Analytics and Cyber Security)), B.Sc. (Hon) Forensic Science, B.Sc. (HS) (ATT),

And B.Sc. (Food Science & Nutrition) Programmes Examination of January 2023 Session

Time: 1.30 pm - 4.30pm							
	V Semester B.Sc. (Forensics, Data Analytics and Cyber Security)		V Semester B.Sc. (Honours) Forensic Science		V Semester B.Sc. (Hospitality Science) (Aviation, Travel & Tourism)		V Semester B.Sc. (Food Science and Nutrition)
Date	Subject	Code	Subject	Code	Subject	Code	Subject	Code
31.01.2023 (Tuesday)	Preserving & Recovering Digital Evidences	5311	Forensic Ballistics	4278	Accounting for Hotel Industry	4273	Nutritional Biochemistry- II	5291
02.02.2023 (Thursday)	Mobile & Wireless Security	5312	Forensic Toxicology	4279	Airport Infrastructure & Principles of Airline Management	4274	Food Microbiology	5292
04.02.2023 (Saturday)	Computer Security	5313	Digital Forensics	4280	Crating Customized Tourism Package	4275	Public Health	5293
07.02.2023 (Tuesday)	Cryptography & Cyber Security	5314	Forensic Serology	4281	Medical Tourism & Hospital Administration	4276	Diet Counselling & Patient Care	5295
09.02.2023 (Thursday)	Data Analytics	5315	****	****	Science of Gastronomy	4277	****	****

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CONTROLLER OF EXAMINATIONS

Time Table for V Semester BCA (Cyber Forensics, Data Analytics and Cyber Security) with IBM,

BCA ((Robotics, Machine Learning and Artificial Intelligence and BCA (Big data Analytics and Cloud Computing) Version - II

Programmes Examination of January 2023 Session

Time: 1.30 pm – 4.30 pm						
	V Semester BCA (Cyber Forensics, Data Analytics and Cyber Security) with IBM		**V Semester BCA ((Robotics, Machine Learning and Artificial Intelligence**		**V Semester BCA (Big data Analytics and Cloud Computing) Version - II**	
Date	**Subject**	**Code**	**Subject**	**Code**	**Subject**	**Code**
31.01.2023 (Tuesday)	Preserving & Recovering Digital Evidences	5297	Fundamentals of Robotic System & Robot Programming	5302	Foundation of Big Data System	5306
02.02.2023 (Thursday)	Mobile & Wireless Security	5298	Machine Learning – I	5303	Foundation of Data Analytics	5307
04.02.2023 (Saturday)	Computer Security	5299	Artificial Neural Network	5304	Cloud Computing	5308
07.02.2023 (Tuesday)	Cryptography & Cyber Security	5300	Data Analytics	5305	Cryptography & Network Security	5309
09.02.2023 (Thursday)	Data Analytics	5301	****	****	Programing Using Python	5310

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