



हरकोर्ट बटलर प्राविधिक विश्वविद्यालय

नवाबगंज, कानपुर - 208002, उ.प्र., भारत

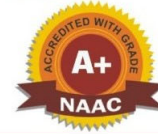
HARCOURT BUTLER TECHNICAL UNIVERSITY

NAWABGANJ, KANPUR - 208002, U.P., INDIA

(Formerly Harcourt Butler Technological Institute, Kanpur)

Phone : +91-0512-2534001-5, 2533812, website : <http://www.hbtu.ac.in>, Email : vc@hbtu.ac.in

100+
YEARS
1921 - 2021



1.4.2 Feedback processes of the institution may be classified as follows: (10)

- A. Feedback is collected, analyzed, action is taken and feedback is available on the website**
- B. Feedback collected, analyzed and action has been taken**
- C. Feedback collected and analyzed**
- D. Feedback collected**
- E. Feedback not collected**

Response: A

Sr. No.	Stakeholders'	Page No
1.	Student	2-35
2.	Parent	36
3.	Employer	37-43
4.	Alumni	44-47

(Anand Kumar)
Dean of Academic Affairs



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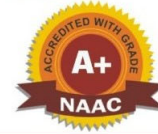
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Students feedback Summary



Faculty Name	Course	Branch	TotalStudent	Semester	Subject Name	Average
Adarsh Kumar Arya	Doctor of Philosophy - Part Time - Winter Session (3)	Chemical Engineering	1	II	ADVANCED CHEMICAL REACTION ENGINEERING [NCH503]	5.0
Adarsh Kumar Arya	Doctor of Philosophy - Winter Session (3)	Chemical Engineering	1	II	ADVANCED CHEMICAL REACTION ENGINEERING [NCH503]	4.9
Adarsh Kumar Arya	Doctor of Philosophy (03)	Chemical Engineering	1	I	Advanced Chemical Reaction Engineering [TCH555]	4.0
Adarsh Kumar Arya	Master of Technology (02)	Chemical Engineering	3	I	Advanced Chemical Reaction Engineering [TCH555]	4.8
Adarsh Kumar Arya	Master of Technology (02)	Chemical Engineering	3	II	Design of Piping System for Chemical Plants [TCH562]	5.0
ADMIN	Master of Business Administration (47)	Master of Business Administration	24	I	Business Communication [MBA415]	4.6
ADMIN	Master of Business Administration (47)	Master of Business Administration	24	I	Business Environment [MBA409]	4.6
ADMIN	Bachelor of Technology (11)	Oil Technology	1	IV	CHEMICAL ENGINEERING THERMODYNAMICS [TOT256]	4.0
ADMIN	Master of Business Administration (47)	Master of Business Administration	24	I	Computer Applications in Management [MBA407]	4.3
ADMIN	Bachelor of Technology (11)	Oil Technology	1	IV	COMPUTER ORIENTED NUMERICAL METHODS [BMA252]	4.4
ADMIN	Bachelor of Technology (11)	Oil Technology	1	IV	ENGINEERING ECONOMICS AND MANAGEMENT [HHS252]	4.1
ADMIN	Bachelor of Technology (05)	Electrical Engineering	1	II	ENGINEERING GRAPHICS [NCE104]	3.5
ADMIN	Bachelor of Technology (11)	Oil Technology	1	IV	HEAT TRANSFER OPERATIONS [TOT254]	4.0
ADMIN	Bachelor of Technology (11)	Oil Technology	1	IV	INDIAN CONSTITUTION [HHS256]	4.0
ADMIN	Master of Business Administration (47)	Master of Business Administration	24	I	Principles of Management [MBA401]	4.4
ADMIN	Bachelor of Technology (11)	Oil Technology	1	IV	SOURCE, COMPOSITION, CHARACTERIZATION	4.4

					OF OILS, FATS & WAXES [TOT252]	
Ajeet kumar	Bachelor of Technology (04)	Computer Science and Engineering	76	I	Intoduction to Electronics Engineering [NET101]	4.2
Ajeet kumar	Bachelor of Technology (13)	Paint Technology	56	II	INTRODUCTION TO ELECTRONICS ENGINEERING [NET102]	4.6
ALAK KUMAR SINGH	Doctor of Philosophy - Winter Session (7)	Food Technology	1	II	ADVANCES IN FOOD PACKAGING TECHNOLOGIES [TFT562]	4.6
ALAK KUMAR SINGH	Doctor of Philosophy - Winter Session (7)	Food Technology	1	II	BEVERAGE TECHNOLOGY [TFT513]	4.5
ALAK KUMAR SINGH	Master of Technology (07)	Chemical Technology-Food Technology	7	III	Frozen Food & Cold Chain Management [TFT659]	4.7
ALAK KUMAR SINGH	Doctor of Philosophy - Winter Session (7)	Food Technology	1	II	MICROBIOLOGY AND CHEMISTRY OF FOODS [NFT505]	4.7
ALAK KUMAR SINGH	Master of Technology (07)	Chemical Technology-Food Technology	2	I	Microbiology and Chemistry of Foods [TFT555]	5.0
ALAK KUMAR SINGH	Doctor of Philosophy - Part Time (07)	Food Technology	1	II	Nutraceutical & Functional Foods [TFT558]	5.0
ALAK KUMAR SINGH	Master of Technology (07)	Chemical Technology-Food Technology	4	II	Nutraceutical & Functional Foods [TFT558]	4.9
ALAK KUMAR SINGH	Master of Technology (07)	Chemical Technology-Food Technology	7	III	Project Dissertation [TFT697]	4.7
Almas Tasneem	Bachelor of Business Administration (51)	Bachelor of Business Administration	19	II	Macro Economics [BBA104]	4.2
Almas Tasneem	Master of Business Administration (47)	Master of Business Administration	24	II	Managerial Economics [MBA410]	4.4
Amit Gupta	Master of Computer Application (31)	Master of Computer Application	1	III	Artificial Intelligence [ECA557]	4.5
Amit Gupta	Master of Computer Application (31)	Master of Computer Application	1	III	E_Commerce [ECA567]	4.6
Amit Gupta	Master of Technology (4)	Computer Science and Engineering	4	I	Foundation of Computer Science [ECS501]	4.3

Amit Kumar Pandey	Master of Technology (02)	Chemical Engineering	3	I	Advanced Chemical Engineering Thermodynamics [TCH553]	4.7
AMLENDRA KUMAR	Master of Computer Application (31)	Master of Computer Application	71	II	Data Structures Using C [ECA458]	4.6
AMLENDRA KUMAR	Bachelor of Technology (08)	Information Technology	77	I	Introduction to Computer Science and Engineering [NCS101]	4.0
Anand Kumar	Bachelor of Technology (10)	Mechanical Engineering	1	IV	ENGINEERING MATERIALS [nme210]	5.0
Anita Yadav	Master of Technology (4)	Computer Science and Engineering	4	II	Computer Networks & Security [ECS504]	4.8
Anjana Gupta	Master of Business Administration (47)	Master of Business Administration	1	IV	Compensation Management [MBA538]	5.0
Anjana Gupta	Master of Business Administration (47)	Master of Business Administration	1	IV	Human Resource Accounting and Audit [MBA534]	5.0
Anjana Gupta	Master of Business Administration (47)	Master of Business Administration	1	IV	Research Project [MBA592]	5.0
anjani kumar	Bachelor of Technology (03)	Chemical Engineering	1	I	Introduction to Computer Science and Engineering [NCS101]	5.0
anjani kumar	Bachelor of Technology (04)	Computer Science and Engineering	76	I	Introduction to Computer Science and Engineering [NCS101]	4.4
anjani kumar	Bachelor of Technology (13)	Paint Technology	57	II	Introduction to Computer Science and Engineering [NCS102]	4.6
Anuj Kumar	Bachelor of Technology (02)	Civil Engineering	1	IV	ENGINEERING MATHEMATICS III [nma202]	4.9
Anuj Kumar	Bachelor of Technology (05)	Electrical Engineering	1	IV	ENGINEERING MATHEMATICS III [nma202]	5.0
Anuja priyam	Bachelor of Technology (06)	Electronics Engineering	71	I	Introduction to Computer Science and Engineering [NCS101]	4.6
Anuja priyam	Bachelor of Technology (01)	Bio Chemical Engineering	4	II	INTRODUCTION TO COMPUTER SCIENCE AND ENGINEERING [NCS102]	5.0
Anuja priyam	Bachelor of Technology (07)	Food Technology	27	II	INTRODUCTION TO COMPUTER SCIENCE AND ENGINEERING [NCS102]	4.6
Anuja priyam	Bachelor of Technology (09)	Leather Technology	2	II	INTRODUCTION TO COMPUTER SCIENCE AND ENGINEERING [NCS102]	4.8

Anuja priyam	Bachelor of Technology (11)	Oil Technology	3	II	INTRODUCTION TO COMPUTER SCIENCE AND ENGINEERING [NCS102]	5.0
Anuja priyam	Bachelor of Technology (12)	Plastic Technology	20	II	INTRODUCTION TO COMPUTER SCIENCE AND ENGINEERING [NCS102]	4.8
ANURAG SINGH	Master of Technology (07)	Chemical Technology-Food Technology	4	II	Advances in Food Technology II [TFT552]	5.0
ANURAG SINGH	Bachelor of Technology (09)	Leather Technology	1	II	INTRODUCTION TO CHEMICAL ENGINEERING & CHEMICAL TECHNOLOGY [NCT102]	4.8
ANURAG SINGH	Bachelor of Technology (12)	Plastic Technology	17	II	INTRODUCTION TO CHEMICAL ENGINEERING & CHEMICAL TECHNOLOGY [NCT102]	4.6
ANURAG SINGH	Doctor of Philosophy (07)	Food Technology	1	I	Post harvest/Pre processing Quantified Op. [TFT557]	4.4
ANURAG SINGH	Master of Technology (07)	Chemical Technology-Food Technology	2	I	Post harvest/Pre processing Quantified Op. [TFT557]	5.0
ANURAG SINGH	Master of Technology (07)	Chemical Technology-Food Technology	2	I	Processing & Preservation of Foods [TFT561]	5.0
Aparna Singh	Bachelor of Technology (10)	Mechanical Engineering	77	I	Intoduction to Electronics Engineering [NET101]	4.5
Aparna Singh	Bachelor of Technology (03)	Chemical Engineering	79	II	INTRODUCTION TO ELECTRONICS ENGINEERING [NET102]	4.9
Aparna Singh	Master of Technology (05)	Electronics and Communication Engineering-Electronics Engineering	2	II	OPTICAL COMMUNICATION [EET554]	4.9
Archana Tripathi	Master of Technology (05)	Electronics and Communication Engineering-Electronics Engineering	2	II	DIGITAL COMMUNICATION [EET552]	4.5
Archana Tripathi	Bachelor of Technology (05)	Electrical Engineering	71	I	Intoduction to Electronics Engineering [NET101]	3.7
Arun MAithani	Doctor of Philosophy - Part Time (11)	Oil Technology	1	I	Advances in Surface Treatment & Coating Application [TPT653]	5.0

Arun MAithani	Master of Technology (42)	Chemical Technology-Paint Technology	1	II	Modern Manufacturing Techniques of Surface Coatings [TPT554]	4.0
Arvind Kumar Singh	Bachelor of Technology (02)	Civil Engineering	79	II	INTRODUCTION TO ELECTRICAL ENGINEERING [NEE102]	4.2
Ashish Kapoor	Bachelor of Technology (02)	Civil Engineering	79	I	Introduction to Chemical Engineering & Chemical Technology [NCT101]	4.5
Ashish Kapoor	Bachelor of Technology (04)	Computer Science and Engineering	76	I	Introduction to Chemical Engineering & Chemical Technology [NCT101]	4.3
Ashish Kapoor	Bachelor of Technology (05)	Electrical Engineering	71	I	Introduction to Chemical Engineering & Chemical Technology [NCT101]	4.1
Ashish Kapoor	Bachelor of Technology (06)	Electronics Engineering	71	I	Introduction to Chemical Engineering & Chemical Technology [NCT101]	4.1
Ashish Kapoor	Bachelor of Technology (08)	Information Technology	76	I	Introduction to Chemical Engineering & Chemical Technology [NCT101]	3.9
Ashish Kapoor	Bachelor of Technology (10)	Mechanical Engineering	77	I	Introduction to Chemical Engineering & Chemical Technology [NCT101]	4.3
Ashish Kapoor	Doctor of Philosophy - Winter Session (3)	Chemical Engineering	1	I	Research Methodology [BMA752]	5.0
Ashok Kumar Shankhwar	Doctor of Philosophy - Part Time (06)	Electronics Engineering	1	I	Advanced Digital Signal Processing [EET651]	4.8
Ashutosh Singh	Master of Technology (05)	Electronics and Communication Engineering-Electronics Engineering	5	III	Advanced Digital Signal Processing [EET651]	4.1
Ashutosh Singh	Doctor of Philosophy - Part Time (06)	Electronics Engineering	1	I	Introduction to Signal Analysis [EET551]	5.0
Ashutosh Singh	Master of Technology (05)	Electronics and Communication Engineering-Electronics Engineering	2	I	Introduction to Signal Analysis [EET551]	4.9
ashutosh pandey	Bachelor of Technology (01)	Bio Chemical Engineering	5	I	Engineering Mathematics I [NMA101]	5.0
ashutosh pandey	Bachelor of Technology (07)	Food Technology	28	I	Engineering Mathematics I [NMA101]	4.5
ashutosh pandey	Bachelor of Technology (09)	Leather Technology	1	I	Engineering Mathematics I [NMA101]	5.0
ashutosh pandey	Bachelor of Technology (11)	Oil Technology	3	I	Engineering Mathematics I [NMA101]	5.0

ashutosh pandey	Bachelor of Technology (12)	Plastic Technology	20	I	Engineering Mathematics I [NMA101]	4.7
ashutosh pandey	Bachelor of Technology (13)	Paint Technology	56	I	Engineering Mathematics I [NMA101]	4.7
ashutosh pandey	Bachelor of Technology (04)	Computer Science and Engineering	75	II	ENGINEERING MATHEMATICS I [NMA102]	4.8
ashutosh pandey	Bachelor of Technology (05)	Electrical Engineering	70	II	ENGINEERING MATHEMATICS I [NMA102]	4.5
ashutosh pandey	Bachelor of Technology (06)	Electronics Engineering	69	II	ENGINEERING MATHEMATICS I [NMA102]	4.6
ashutosh pandey	Bachelor of Technology (08)	Information Technology	76	II	ENGINEERING MATHEMATICS I [NMA102]	4.6
ashutosh pandey	Bachelor of Technology (12)	Plastic Technology	1	III	Mathematics III [BMA251]	4.1
ashutosh pandey	Bachelor of Technology (07)	Food Technology	2	II	MATHEMATICSII [BMA152]	4.2
ASHWNI SOOD	Doctor of Philosophy (35)	Mathematics	1	I	Advanced Mathematical Methods in Chemical Engg. [TCH551]	5.0
ASHWNI SOOD	Master of Technology (02)	Chemical Engineering	3	I	Advanced Mathematical Methods in Chemical Engg. [TCH551]	4.7
ASHWNI SOOD	Master of Technology (07)	Chemical Technology-Food Technology	2	I	Advanced Mathematical Methods in Chemical Engg. [TCH551]	4.9
Avinash Awadh	Master of Business Administration (47)	Master of Business Administration	2	IV	Corporate Governance [MBA502]	2.9
Avinash Awadh	Bachelor of Technology (02)	Civil Engineering	1	IV	ECONOMICS AND MANAGEMENT [NHS202]	5.0
Avinash Awadh	Bachelor of Technology (10)	Mechanical Engineering	1	IV	ECONOMICS AND MANAGEMENT [NHS202]	5.0
Avinash Awadh	Master of Business Administration (47)	Master of Business Administration	24	II	Financial Management [MBA402]	4.5
Avinash Awadh	Master of Business Administration (47)	Master of Business Administration	1	III	International Environment & Management [MBA503]	4.4
Avinash Awadh	Master of Business Administration (47)	Master of Business Administration	24	I	Management Accounting [MBA405]	4.9
Braj bhusan singh	Bachelor of Technology (01)	Bio Chemical Engineering	5	I	Engineering Physics [NPH101]	4.7

Braj bhusan singh	Bachelor of Technology (07)	Food Technology	28	I	Engineering Physics [NPH101]	4.1
Braj bhusan singh	Bachelor of Technology (09)	Leather Technology	1	I	Engineering Physics [NPH101]	5.0
Braj bhusan singh	Bachelor of Technology (11)	Oil Technology	3	I	Engineering Physics [NPH101]	4.5
Braj bhusan singh	Bachelor of Technology (12)	Plastic Technology	20	I	Engineering Physics [NPH101]	4.5
Braj bhusan singh	Bachelor of Technology (04)	Computer Science and Engineering	75	II	ENGINEERING PHYSICS [NPH102]	4.6
Braj bhusan singh	Bachelor of Technology (08)	Information Technology	76	II	ENGINEERING PHYSICS [NPH102]	4.0
BRAJENDRA MOHAN SINGH	Bachelor of Technology (13)	Paint Technology	17	III	Introduction to Surface Coatings and Their Components [TPT251]	4.8
BRAJENDRA MOHAN SINGH	Bachelor of Technology (13)	Paint Technology	18	III	Introduction to Surface Coatings and Their Components Lab [TPT253]	4.7
BRAJENDRA MOHAN SINGH	Doctor of Philosophy - Part Time (11)	Oil Technology	1	II	Modern Evaluation Techniques of Surface Coatings [TPT552]	5.0
BRAJENDRA MOHAN SINGH	Master of Technology (42)	Chemical Technology-Paint Technology	1	II	Modern Evaluation Techniques of Surface Coatings [TPT552]	4.1
BRAJENDRA MOHAN SINGH	Master of Technology (42)	Chemical Technology-Paint Technology	1	I	Technology of Surface Coatings [TPT563]	4.4
brajesh kr khare	Bachelor of Technology (12)	Plastic Technology	1	III	Cyber Security [ECS259]	4.1
brajesh kr khare	Bachelor of Technology (05)	Electrical Engineering	71	I	Introduction to Computer Science and Engineering [NCS101]	4.4
brajesh kr khare	Bachelor of Technology (03)	Chemical Engineering	79	II	INTRODUCTION TO COMPUTER SCIENCE AND ENGINEERING [NCS102]	4.9
C.L. Gehlot	Master of Science (49)	Chemistry - Chemical Sciences	4	I	ANALYTICAL CHEMISTRY I [BCY557]	4.5
C.L. Gehlot	Master of Science (49)	Chemistry - Chemical Sciences	4	II	ANALYTICAL CHEMISTRY II [BCY556]	4.4
C.L. Gehlot	Doctor of Philosophy (33)	Chemistry	2	I	Analytical Techniques for Chemical Research [BCY702]	4.7
C.L. Gehlot	Bachelor of Technology (07)	Food Technology	1	I	Engineering Chemistry [BCY151]	2.4

C.L. Gehlot	Bachelor of Technology (11)	Oil Technology	2	I	Engineering Chemistry [BCY151]	2.7
C.L. Gehlot	Bachelor of Technology (02)	Civil Engineering	78	I	Engineering Chemistry [NCY101]	4.6
C.L. Gehlot	Bachelor of Technology (04)	Computer Science and Engineering	76	I	Engineering Chemistry [NCY101]	4.3
C.L. Gehlot	Bachelor of Technology (05)	Electrical Engineering	71	I	Engineering Chemistry [NCY101]	4.2
C.L. Gehlot	Bachelor of Technology (06)	Electronics Engineering	72	I	Engineering Chemistry [NCY101]	4.4
C.L. Gehlot	Bachelor of Technology (08)	Information Technology	77	I	Engineering Chemistry [NCY101]	3.9
C.L. Gehlot	Bachelor of Technology (10)	Mechanical Engineering	77	I	Engineering Chemistry [NCY101]	4.5
C.L. Gehlot	Bachelor of Technology (12)	Plastic Technology	1	IV	Modern Analytical Techniques [BCY252]	4.2
C.L. Gehlot	Bachelor of Technology (13)	Paint Technology	1	IV	Modern Analytical Techniques [BCY252]	5.0
C.L. Gehlot	Master of Science (49)	Chemistry - Chemical Sciences	4	I	WASTE MANAGEMENT TECHNOLOGY [BCY559]	4.5
Chhabindra Nath Singh	Master of Technology (38)	Power Electronics and Control-Electrical Engineering	1	I	Advanced Control Systems [EEE517]	4.4
Chhabindra Nath Singh	Master of Technology (38)	Power Electronics and Control-Electrical Engineering	1	II	Instrumentation and Process Control [EEE552]	5.0
DEEPESH SINGH	Master of Technology (06)	Environmental Science and Engineering-Civil Engineering	2	II	Ground Water Flow and Pollution Modeling [ECE560]	4.4
DEEPESH SINGH	Bachelor of Technology (02)	Civil Engineering	1	IV	HYDRAULIC & HYDRAULIC MACHINES [NCE202]	4.9
DEEPTI SHARMA	Bachelor of Technology (02)	Civil Engineering	80	I	Introduction to Computer Science and Engineering [NCS101]	4.7
DILIP KUMAR	Master of Technology (01)	Chemical Technology-Bio-Chemical Engineering	2	II	Bioseparation and Downstream Processing [TBE552]	4.4
DILIP KUMAR	Doctor of Philosophy - Part Time (07)	Food Technology	1	II	Industrial Enzyme [TBE659]	5.0

Dipteek Parmar	Master of Technology (06)	Environmental Science and Engineering-Civil Engineering	1	IV	DISSERTATION [ECE698]	5.0
Dipteek Parmar	Master of Technology (06)	Environmental Science and Engineering-Civil Engineering	2	I	Environmental Quality and Natural Process [ECE553]	4.8
Divya somvanshi	Bachelor of Technology (06)	Electronics Engineering	69	II	ENGINEERING PHYSICS [NPH102]	4.4
DR ARCHANA SINGH	Bachelor of Technology (06)	Electronics Engineering	1	I	Electrical Engineering [EEE151]	3.9
DR DEEPAK SRIVASTAVA	Doctor of Philosophy (12)	Plastic Technology	1	I	Advanced Polymer Rheology [TPL559]	5.0
DR DEEPAK SRIVASTAVA	Master of Technology (43)	Chemical Technology-Plastic Technology	1	I	Advanced Polymer Rheology [TPL559]	5.0
DR DEEPAK SRIVASTAVA	Master of Technology (43)	Chemical Technology-Plastic Technology	1	III	Dissertation/Project [TPL697]	5.0
DR DEEPAK SRIVASTAVA	Doctor of Philosophy - Winter Session (29)	Chemistry	1	I	Polymer Testing and Characterization [TPL556]	5.0
DR DEEPAK SRIVASTAVA	Doctor of Philosophy - Winter Session (3)	Chemical Engineering	1	I	Polymer Testing and Characterization [TPL556]	5.0
DR DEEPAK SRIVASTAVA	Doctor of Philosophy (12)	Plastic Technology	1	II	Polymer Testing and Characterization [TPL556]	5.0
DR DEEPAK SRIVASTAVA	Doctor of Philosophy (33)	Chemistry	1	II	Polymer Testing and Characterization [TPL556]	5.0
DR DEEPAK SRIVASTAVA	Master of Technology (43)	Chemical Technology-Plastic Technology	1	II	Polymer Testing and Characterization [TPL556]	5.0
Dr G L DEVNANI	Doctor of Philosophy (35)	Mathematics	1	II	Advanced Transport Phenomena [TCH552]	5.0
Dr G L DEVNANI	Master of Technology (02)	Chemical Engineering	3	II	Advanced Transport Phenomena [TCH552]	4.8
DR KAUMUDI SINGH	Bachelor of Technology (02)	Civil Engineering	1	II	PROFESSIONAL COMMUNICATION [NHS102]	5.0
Dr Om Nath Trivedi	Bachelor of Technology (07)	Food Technology	2	II	ENGLISH LANGUAGE & COMPOSITION [HHS152]	3.8
Dr Om Nath Trivedi	Bachelor of Technology (Food Technology	2	II	PROFESSIONAL COMMUNICATION [3.6

	07)				HHS154]	
Dr Om Nath Trivedi	Bachelor of Technology (02)	Civil Engineering	79	II	PROFESSIONAL COMMUNICATION [NHS102]	4.4
Dr Om Nath Trivedi	Bachelor of Technology (04)	Computer Science and Engineering	75	II	PROFESSIONAL COMMUNICATION [NHS102]	4.7
Dr Om Nath Trivedi	Bachelor of Technology (05)	Electrical Engineering	70	II	PROFESSIONAL COMMUNICATION [NHS102]	4.4
Dr Om Nath Trivedi	Bachelor of Technology (06)	Electronics Engineering	69	II	PROFESSIONAL COMMUNICATION [NHS102]	4.4
Dr Om Nath Trivedi	Bachelor of Technology (08)	Information Technology	76	II	PROFESSIONAL COMMUNICATION [NHS102]	4.3
Dr Om Nath Trivedi	Bachelor of Technology (10)	Mechanical Engineering	77	II	PROFESSIONAL COMMUNICATION [NHS102]	4.4
DR RAJKAMAL KUSHWAHA	Doctor of Philosophy - Part Time - Winter Session (3)	Chemical Engineering	1	II	ANALYTICAL METHODS IN BIOPROCESS [NBE509]	4.7
DR RAJKAMAL KUSHWAHA	Doctor of Philosophy - Winter Session (1)	Bio Chemical Engineering	2	II	ANALYTICAL METHODS IN BIOPROCESS [NBE509]	5.0
DR RAJKAMAL KUSHWAHA	Bachelor of Technology (01)	Bio Chemical Engineering	1	VII	Food Biotechnology [TBE457]	4.1
DR SANJIV KUMAR	Master of Technology (38)	Power Electronics and Control- Electrical Engineering	1	I	Advanced Power Electronics [EEE515]	4.5
DR VIRENDRA KUMAR	Bachelor of Technology (10)	Mechanical Engineering	1	III	Engineering Thermodynamics [EME255]	4.1
DR VIRENDRA KUMAR	Bachelor of Technology (10)	Mechanical Engineering	1	IV	FLUID MECHANICS [nme202]	5.0
Dr. Afroz Alam	Bachelor of Technology (04)	Computer Science and Engineering	75	II	INTRODUCTION TO ELECTRICAL ENGINEERING [NEE102]	4.7
Dr. Afroz Alam	Bachelor of Technology (05)	Electrical Engineering	70	II	INTRODUCTION TO ELECTRICAL ENGINEERING [NEE102]	4.6
Dr. Afroz Alam	Doctor of Philosophy - Part Time (05)	Electrical Engineering	1	I	Modeling and Simulation in Electrical Engineering [EEE511]	4.5
Dr. C. L. Gehlot	Bachelor of Technology (01)	Bio Chemical Engineering	4	II	ENGINEERING CHEMISTRY [NCY102]	5.0
Dr. C. L. Gehlot	Bachelor of Technology (03)	Chemical Engineering	79	II	ENGINEERING CHEMISTRY [NCY102]	4.9

Dr. C. L. Gehlot	Bachelor of Technology (07)	Food Technology	27	II	ENGINEERING CHEMISTRY [NCY102]	4.7
Dr. C. L. Gehlot	Bachelor of Technology (09)	Leather Technology	2	II	ENGINEERING CHEMISTRY [NCY102]	4.5
Dr. C. L. Gehlot	Bachelor of Technology (11)	Oil Technology	3	II	ENGINEERING CHEMISTRY [NCY102]	5.0
Dr. C. L. Gehlot	Bachelor of Technology (12)	Plastic Technology	20	II	ENGINEERING CHEMISTRY [NCY102]	4.8
Dr. C. L. Gehlot	Bachelor of Technology (13)	Paint Technology	57	II	ENGINEERING CHEMISTRY [NCY102]	4.7
Dr. C. L. Gehlot	Bachelor of Technology (06)	Electronics Engineering	1	II	ENGINEERING CHEMISTRY [BCY152]	3.7
Dr. C. L. Gehlot	Bachelor of Technology (10)	Mechanical Engineering	3	II	ENGINEERING CHEMISTRY [BCY152]	4.6
Dr. C. L. Gehlot	Bachelor of Technology (01)	Bio Chemical Engineering	1	IV	MODERN ANALYTICAL TECHNIQUES [BCY252]	2.1
Dr. C. L. Gehlot	Bachelor of Technology (11)	Oil Technology	1	IV	MODERN ANALYTICAL TECHNIQUES [BCY252]	4.4
Dr. C. L. Sahu	Bachelor of Technology (02)	Civil Engineering	1	II	INTRODUCTION TO ELECTRICAL ENGINEERING [NEE102]	5.0
DR. CHANDRA BHAN VISHWAKARMA	Master of Technology (38)	Power Electronics and Control-Electrical Engineering	1	I	Applied System Theory [EEE513]	4.8
dR. CHANDRA BHAN VISHWAKARMA	Master of Technology (38)	Power Electronics and Control-Electrical Engineering	1	II	Digital Control System [EEE512]	4.9
dR. CHANDRA BHAN VISHWAKARMA	Bachelor of Technology (07)	Food Technology	2	II	ELECTRICAL ENGINEERING [EEE152]	4.9
dR. CHANDRA BHAN VISHWAKARMA	Bachelor of Technology (01)	Bio Chemical Engineering	4	I	Introduction to Electrical Engineering [NEE101]	5.0
dR. CHANDRA BHAN VISHWAKARMA	Bachelor of Technology (07)	Food Technology	27	I	Introduction to Electrical Engineering [NEE101]	4.7
dR. CHANDRA BHAN VISHWAKARMA	Bachelor of Technology (09)	Leather Technology	1	I	Introduction to Electrical Engineering [NEE101]	5.0
dR. CHANDRA BHAN VISHWAKARMA	Bachelor of Technology (11)	Oil Technology	3	I	Introduction to Electrical Engineering [NEE101]	5.0

dR. CHANDRA BHAN VISHWAKARMA	Bachelor of Technology (12)	Plastic Technology	20	I	Introduction to Electrical Engineering [NEE101]	4.7
dR. CHANDRA BHAN VISHWAKARMA	Bachelor of Technology (06)	Electronics Engineering	69	II	INTRODUCTION TO ELECTRICAL ENGINEERING [NEE102]	4.6
DR. CHANDRA BHAN VISHWAKARMA	Master of Technology (38)	Power Electronics and Control-Electrical Engineering	1	I	Modeling and Simulation in Electrical Engineering [EEE511]	4.7
Dr. Deepak Kumar	Bachelor of Technology (10)	Mechanical Engineering	1	IV	HEAT & MASS TRANSFER [nme206]	5.0
Dr. gaurav saini	Bachelor of Technology (13)	Paint Technology	56	I	Introduction to Mechanical Engineering [NME101]	4.6
Dr. Imran Khan	Master of Computer Application (31)	Master of Computer Application	1	III	Summer Training/ Internship and Seminar [ECA559]	4.6
Dr. krishna raj	Master of Technology (05)	Electronics and Communication Engineering-Electronics Engineering	2	II	Architecture & Applications of Digital Signal Processors [EET578]	4.9
Dr. Kumar Gaurav	Master of Technology (05)	Electronics and Communication Engineering-Electronics Engineering	4	III	Dissertation [EET697]	4.5
Dr. Kumar Gaurav	Master of Technology (05)	Electronics and Communication Engineering-Electronics Engineering	1	IV	DISSERTATION [EET698]	4.9
Dr. Kumar Gaurav	Bachelor of Technology (06)	Electronics Engineering	1	I	Electronics & Instrumentation Engineering [EET151]	2.8
Dr. Kumar Gaurav	Bachelor of Technology (07)	Food Technology	1	I	Electronics & Instrumentation Engineering [EET151]	3.9
Dr. Kumar Gaurav	Bachelor of Technology (11)	Oil Technology	2	I	Electronics & Instrumentation Engineering [EET151]	3.6
Dr. Kumar Gaurav	Bachelor of Technology (06)	Electronics Engineering	1	II	ELECTRONICS & INSTRUMENTATION ENGINEERING [EET152]	2.9
Dr. Kumar Gaurav	Bachelor of Technology (10)	Mechanical Engineering	3	II	ELECTRONICS & INSTRUMENTATION ENGINEERING [EET152]	4.6
Dr. Kumar Gaurav	Doctor of Philosophy - Part Time (06)	Electronics Engineering	1	I	Estimation and Detection Theory [EET557]	5.0
Dr. Kumar Gaurav	Master of Technology (Electronics and Communication	2	I	Estimation and Detection Theory [EET557]	4.9

	05)	Engineering- Electronics Engineering				
Dr. Kumar Gaurav	Bachelor of Technology (06)	Electronics Engineering	71	I	Intoduction to Electronics Engineering [NET101]	4.4
Dr. Kumar Gaurav	Bachelor of Technology (01)	Bio Chemical Engineering	4	II	INTRODUCTION TO ELECTRONICS ENGINEERING [NET102]	5.0
Dr. Kumar Gaurav	Bachelor of Technology (07)	Food Technology	27	II	INTRODUCTION TO ELECTRONICS ENGINEERING [NET102]	4.6
Dr. Kumar Gaurav	Bachelor of Technology (09)	Leather Technology	2	II	INTRODUCTION TO ELECTRONICS ENGINEERING [NET102]	4.9
Dr. Kumar Gaurav	Bachelor of Technology (11)	Oil Technology	3	II	INTRODUCTION TO ELECTRONICS ENGINEERING [NET102]	5.0
Dr. Kumar Gaurav	Bachelor of Technology (12)	Plastic Technology	20	II	INTRODUCTION TO ELECTRONICS ENGINEERING [NET102]	4.6
Dr. Kumar Gaurav	Master of Technology (05)	Electronics and Communication Engineering- Electronics Engineering	4	III	Seminar [EET695]	4.3
DR. LALIT KUMAR SINGH	Doctor of Philosophy - Winter Session (1)	Bio Chemical Engineering	1	II	ADVANCED BIOREACTOR DESIGN [NBE501]	5.0
Dr. Lalit Kumar Singh	Master of Technology (01)	Chemical Technology- Bio-Chemical Engineering	2	II	Bioprocess Technology [TBE554]	5.0
Dr. Nishant Kumar Singh	Bachelor of Technology (10)	Mechanical Engineering	1	IV	DYNAMICS OF MACHINE [nme208]	5.0
Dr. Nishant Kumar Singh	Bachelor of Technology (07)	Food Technology	2	II	ENGINEERING MECHANICS [EME152]	4.5
Dr. Nishant Kumar Singh	Bachelor of Technology (02)	Civil Engineering	79	II	INTRODUCTION TO MECHANICAL ENGINEERING [NME102]	4.6
Dr. Nishant Kumar Singh	Bachelor of Technology (10)	Mechanical Engineering	1	IV	KINEMATICS OF MACHINE [EME258]	4.9
Dr. Nishant Kumar Singh	Bachelor of Technology (13)	Paint Technology	57	II	WORKSHOP PRACTICE [NWS102]	4.7
Dr. Pratibha Mishra	Bachelor of Technology (12)	Plastic Technology	1	IV	Computer Oriented Numerical Methods [BMA252]	4.5

Dr. Pratibha Mishra	Bachelor of Technology (13)	Paint Technology	1	IV	Computer Oriented Numerical Methods [BMA252]	4.8
Dr. Pratibha Mishra	Bachelor of Technology (10)	Mechanical Engineering	1	IV	Computer Oriented Numerical Methods [BMA256]	5.0
Dr. Pratibha Mishra	Bachelor of Technology (13)	Paint Technology	22	III	Mathematics III [BMA251]	4.7
Dr. Praveen Kumar Singh Yadav	Master of Technology (10)	Chemical Technology- Oil Technology	1	II	Soaps and Synthetic Detergents [TOT560]	4.0
Dr. rajjan prasad	Master of Business Administration (47)	Master of Business Administration	1	IV	International Business [MBA506]	4.5
Dr. rajjan prasad	Master of Business Administration (47)	Master of Business Administration	24	I	Quantitative Analysis [MBA403]	4.3
Dr. rajjan prasad	Bachelor of Business Administration (51)	Bachelor of Business Administration	19	II	Quantitative Techniques [BBA110]	4.2
Dr. rajjan prasad	Master of Business Administration (47)	Master of Business Administration	24	II	Research Methodology [MBA408]	4.0
Dr. rajjan prasad	Master of Business Administration (47)	Master of Business Administration	1	III	Strategic Management [MBA501]	2.1
dr. shailesh kumar	Bachelor of Technology (12)	Plastic Technology	1	III	Fluid Mechanics and Mechanical Operation [TPL255]	4.1
dr. shailesh kumar	Bachelor of Technology (13)	Paint Technology	18	III	Fluid Mechanics and Mechanical Operation [TPT255]	4.7
Dr. Suresh Kumar Sharma	Bachelor of Technology (03)	Chemical Engineering	79	I	Engineering Physics [NPH101]	4.8
Dr. Suresh Kumar Sharma	Bachelor of Technology (05)	Electrical Engineering	1	I	Engineering Physics [NPH101]	5.0
Dr. Suresh Kumar Sharma	Bachelor of Technology (10)	Mechanical Engineering	77	II	ENGINEERING PHYSICS [NPH102]	4.6
DR. U. P. SINGH	Doctor of Philosophy (35)	Mathematics	3	II	Applied Stochastic Processes [BMA756]	5.0
DR. U. P. SINGH	Master of Science (50)	Mathematics & Data Science	11	I	Computational Linear Algebra with MATLAB [BMA583]	4.7
DR. U. P. SINGH	Bachelor of Technology (05)	Electrical Engineering	1	I	Mathematics-1 [BMA151]	5.0
DR. U. P. SINGH	Bachelor of Technology (06)	Electronics Engineering	1	I	Mathematics-1 [BMA151]	2.9

DR. U. P. SINGH	Bachelor of Technology (07)	Food Technology	1	I	Mathematics-1 [BMA151]	4.5
DR. U. P. SINGH	Bachelor of Technology (10)	Mechanical Engineering	3	I	Mathematics-1 [BMA151]	4.4
DR. U. P. SINGH	Bachelor of Technology (11)	Oil Technology	2	I	Mathematics-1 [BMA151]	3.5
DR. U. P. SINGH	Bachelor of Technology (06)	Electronics Engineering	1	II	MATHEMATICSII [BMA152]	3.6
DR. U. P. SINGH	Master of Science (50)	Mathematics & Data Science	11	II	Numerical Optimization [BMA588]	4.7
Dr. VINAY PRATAP SINGH	Master of Technology (04)	Computer Aided Design-Mechanical Engineering	1	IV	DISSERTATION [EME698]	5.0
Dr. VINAY PRATAP SINGH	Bachelor of Technology (05)	Electrical Engineering	1	I	Engineering Mechanics [EME151]	5.0
Dr. VINAY PRATAP SINGH	Bachelor of Technology (10)	Mechanical Engineering	3	I	Engineering Mechanics [EME151]	4.7
Dr. VINAY PRATAP SINGH	Bachelor of Technology (05)	Electrical Engineering	70	II	INTRODUCTION TO MECHANICAL ENGINEERING [NME102]	4.6
Dr. VINAY PRATAP SINGH	Bachelor of Technology (10)	Mechanical Engineering	76	II	INTRODUCTION TO MECHANICAL ENGINEERING [NME102]	4.7
Dr. VINAY PRATAP SINGH	Bachelor of Technology (06)	Electronics Engineering	1	II	WORKSHOP PRACTICE [EWS152]	3.8
Dr. VINAY PRATAP SINGH	Bachelor of Technology (10)	Mechanical Engineering	3	II	WORKSHOP PRACTICE [EWS152]	4.7
Dr. VINAY PRATAP SINGH	Bachelor of Technology (02)	Civil Engineering	80	I	Workshop Practice [NWS101]	4.6
Dr. VINAY PRATAP SINGH	Bachelor of Technology (04)	Computer Science and Engineering	76	I	Workshop Practice [NWS101]	4.4
Dr. VINAY PRATAP SINGH	Bachelor of Technology (05)	Electrical Engineering	71	I	Workshop Practice [NWS101]	4.3
Dr. VINAY PRATAP SINGH	Bachelor of Technology (06)	Electronics Engineering	71	I	Workshop Practice [NWS101]	4.5
Dr. VINAY PRATAP SINGH	Bachelor of Technology (08)	Information Technology	77	I	Workshop Practice [NWS101]	3.9
Dr. VINAY PRATAP SINGH	Bachelor of Technology (10)	Mechanical Engineering	74	I	Workshop Practice [NWS101]	4.4
Dr. VINAY PRATAP SINGH	Bachelor of Technology (01)	Bio Chemical Engineering	4	II	WORKSHOP PRACTICE [NWS102]	4.9

Dr. VINAY PRATAP SINGH	Bachelor of Technology (03)	Chemical Engineering	79	II	WORKSHOP PRACTICE [NWS102]	4.8
Dr. VINAY PRATAP SINGH	Bachelor of Technology (07)	Food Technology	27	II	WORKSHOP PRACTICE [NWS102]	4.6
Dr. VINAY PRATAP SINGH	Bachelor of Technology (09)	Leather Technology	2	II	WORKSHOP PRACTICE [NWS102]	4.5
Dr. VINAY PRATAP SINGH	Bachelor of Technology (11)	Oil Technology	3	II	WORKSHOP PRACTICE [NWS102]	5.0
Dr. VINAY PRATAP SINGH	Bachelor of Technology (12)	Plastic Technology	20	II	WORKSHOP PRACTICE [NWS102]	4.7
Dr. Vivek Verma	Master of Technology (4)	Computer Science and Engineering	4	I	Advanced Algorithms [ECS503]	4.7
dr. vivek singh verma	Doctor of Philosophy - Part Time (04)	Computer Science and Engineering	2	II	Digital Image Processing [ECS516]	5.0
dr. vivek singh verma	Doctor of Philosophy (04)	Computer Science and Engineering	1	II	Digital Image Processing [ECS516]	5.0
dr. vivek singh verma	Master of Technology (4)	Computer Science and Engineering	4	II	Digital Image Processing [ECS516]	4.9
Dr.Alok singh	Bachelor of Technology (13)	Paint Technology	55	I	Engineering Physics [NPH101]	4.7
Dr.Alok singh	Bachelor of Technology (05)	Electrical Engineering	70	II	ENGINEERING PHYSICS [NPH102]	4.7
Gaurav Singh	Master of Technology (10)	Chemical Technology- Oil Technology	1	II	Critical review of research publication on one relevant Topic [TOT562]	4.0
Gaurav Singh	Master of Technology (43)	Chemical Technology-Plastic Technology	1	II	Critical review of research publication on one relevant Topic [TPL562]	4.9
Gaurav Singh	Master of Technology (42)	Chemical Technology-Paint Technology	1	II	Critical review of research publication on one relevant Topic [TPT562]	4.0
Gaurav Singh	Master of Technology (10)	Chemical Technology- Oil Technology	1	II	Modern Processing Technology of Oils [TOT556]	3.9
Gaurav Singh	Bachelor of Technology (10)	Mechanical Engineering	1	VIII	TECHNOLOGY OF SOAPS [OOT492]	5.0
Ghanshyam .	Master of Technology (42)	Chemical Technology-Paint Technology	1	II	Advances in Printing Inks [TPT558]	4.0
Ghanshyam .	Master of Technology (10)	Chemical Technology- Oil Technology	1	II	Research Methodology & IPR [TOT564]	3.9

Ghanshyam .	Master of Technology (43)	Chemical Technology-Plastic Technology	1	II	Research Methodology and IPR [TPL564]	4.9
Ghanshyam .	Master of Technology (42)	Chemical Technology-Paint Technology	1	II	Research Methodology and IPR [TPT564]	4.0
H S SHARMA	Master of Technology (10)	Chemical Technology- Oil Technology	1	I	Interfacial Science & Engineering [TOT563]	4.0
H S SHARMA	Master of Technology (10)	Chemical Technology- Oil Technology	1	II	Technology of Modified and Specialty fats & Oils [TOT554]	4.0
harshita gupta	Bachelor of Technology (10)	Mechanical Engineering	77	I	Introduction to Computer Science and Engineering [NCS101]	4.4
Indra Nigam	Master of Technology (43)	Chemical Technology-Plastic Technology	1	II	Advanced Polymerization Engineering [TPL552]	4.9
Indra Nigam	Doctor of Philosophy (33)	Chemistry	2	I	Biodegradable Polymers, Packaging and Waste Management [TPL653]	5.0
Indra Nigam	Master of Technology (43)	Chemical Technology-Plastic Technology	1	I	Industrial Stoichiometry [TPL567]	5.0
Indra Nigam	Master of Technology (10)	Chemical Technology- Oil Technology	1	I	Industrial Stoichiometry [TOT567]	5.0
Indra Nigam	Master of Technology (42)	Chemical Technology-Paint Technology	1	I	Industrial Stoichiometry [TPT565]	4.5
Indra Nigam	Master of Technology (43)	Chemical Technology-Plastic Technology	1	I	Polymer Processing [TPL563]	5.0
Indra Nigam	Master of Technology (43)	Chemical Technology-Plastic Technology	1	III	Seminar [TPL695]	4.0
Indra Nigam	Master of Technology (43)	Chemical Technology-Plastic Technology	1	III	Technology of Blends and Alloys [TPL651]	4.2
JAIPRAKASH NAYAK	Bachelor of Technology (11)	Oil Technology	2	I	Engineering Graphics [ECE151]	3.4
JAIPRAKASH NAYAK	Bachelor of Technology (03)	Chemical Engineering	79	I	Engineering Graphics [NCE103]	4.8
JAIPRAKASH NAYAK	Bachelor of Technology (04)	Computer Science and Engineering	75	II	ENGINEERING GRAPHICS [NCE104]	4.8
JAIPRAKASH NAYAK	Bachelor of Technology (11)	Oil Technology	1	I	Environment and Ecology [ECE153]	3.3

JAIPRAKASH NAYAK	Bachelor of Technology (02)	Civil Engineering	1	IV	ENVIRONMENTAL ENGINEERING -I [NCE208]	4.8
JAIPRAKASH NAYAK	Master of Technology (06)	Environmental Science and Engineering-Civil Engineering	2	I	Environmental Impact Assessment [ECE559]	4.6
JAIPRAKASH NAYAK	Master of Technology (06)	Environmental Science and Engineering-Civil Engineering	5	III	Environmental System Analysis [ECE651]	4.4
JAIPRAKASH NAYAK	Master of Technology (06)	Environmental Science and Engineering-Civil Engineering	2	II	Solid and Hazardous Waste Management [ECE554]	4.4
JAMEEL AHAMAD	Bachelor of Technology (05)	Electrical Engineering	1	I	Electrical Engineering [EEE151]	5.0
JAMEEL AHAMAD	Bachelor of Technology (05)	Electrical Engineering	1	IV	ELECTRICAL MACHINES-II [nee202]	5.0
JAMEEL AHAMAD	Bachelor of Technology (03)	Chemical Engineering	78	I	Introduction to Electrical Engineering [NEE101]	4.7
Jitendra bhaskar	Doctor of Philosophy (35)	Mathematics	2	II	Finite Element Method [EME554]	5.0
Jitendra kumar dwivedi	Bachelor of Technology (10)	Mechanical Engineering	77	II	INTRODUCTION TO ELECTRICAL ENGINEERING [NEE102]	4.6
Jitendra kumar dwivedi	Master of Technology (38)	Power Electronics and Control-Electrical Engineering	1	II	Power Quality and FACTS [EEE514]	4.9
Jitendra kumar dwivedi	Bachelor of Technology (10)	Mechanical Engineering	3	I	Electrical Engineering [EEE151]	4.4
Kajol Priya	Bachelor of Technology (13)	Paint Technology	48	I	Engineering Graphics [NCE103]	4.5
Kavita Tandon	Bachelor of Technology (10)	Mechanical Engineering	3	II	ENGINEERING GRAPHICS [ECE152]	4.7
Kavita Tandon	Bachelor of Technology (01)	Bio Chemical Engineering	4	I	Engineering Graphics [NCE103]	5.0
Kavita Tandon	Bachelor of Technology (07)	Food Technology	28	I	Engineering Graphics [NCE103]	4.4
Kavita Tandon	Bachelor of Technology (09)	Leather Technology	1	I	Engineering Graphics [NCE103]	5.0
Kavita Tandon	Bachelor of Technology (Oil Technology	3	I	Engineering Graphics [NCE103]	5.0

	11)					
Kavita Tandon	Bachelor of Technology (12)	Plastic Technology	20	I	Engineering Graphics [NCE103]	4.7
Kavita Tandon	Bachelor of Technology (02)	Civil Engineering	79	II	ENGINEERING GRAPHICS [NCE104]	4.3
Kavita Tandon	Bachelor of Technology (06)	Electronics Engineering	1	II	ENVIRONMENT AND ECOLOGY [ECE154]	3.6
Kavita Tandon	Bachelor of Technology (10)	Mechanical Engineering	3	II	ENVIRONMENT AND ECOLOGY [ECE154]	4.7
M I KHAN	Master of Technology (42)	Chemical Technology-Paint Technology	1	II	High Performance Coatings [TPT556]	4.0
M I KHAN	Bachelor of Technology (13)	Paint Technology	1	II	INTRODUCTION TO CHEMICAL ENGINEERING & CHEMICAL TECHNOLOGY [NCT102]	4.9
Manish Kumar	Bachelor of Technology (07)	Food Technology	1	I	Engineering Graphics [ECE151]	4.7
Manish Kumar	Bachelor of Technology (03)	Chemical Engineering	79	II	INTRODUCTION TO CIVIL ENGINEERING [NCE102]	4.8
Manish Kumar	Bachelor of Technology (02)	Civil Engineering	1	IV	STRUCTURE ANALYSIS-I [NCE204]	4.9
minakshi garg	Master of Science (49)	Chemistry - Chemical Sciences	4	I	INORGANIC CHEMISTRY I [BCY551]	4.2
minakshi garg	Master of Science (49)	Chemistry - Chemical Sciences	4	II	INORGANIC CHEMISTRY II [BCY550]	4.3
MOHIT YADAV	Doctor of Philosophy - Part Time (07)	Food Technology	1	I	Analytical methods in Bioprocesses [TBE557]	5.0
MOHIT YADAV	Doctor of Philosophy (03)	Chemical Engineering	1	I	Analytical methods in Bioprocesses [TBE557]	5.0
Nand Kishore	Doctor of Philosophy - Part Time - Winter Session (6)	Electronics Engineering	1	III	ANTENNA ANALYSIS & SYNTHESIS [EET570]	4.4
Nand Kishore	Bachelor of Technology (08)	Information Technology	77	I	Intoduction to Electronics Engineering [NET101]	3.7
NEETU S	Bachelor of Technology (12)	Plastic Technology	1	III	Organizational Behaviour [HHS253]	4.2
NEETU S	Bachelor of Technology (13)	Paint Technology	19	III	Organizational Behaviour [HHS253]	4.8

Officer Incharge	Bachelor of Technology (07)	Food Technology	1	I	Workshop Practice [EWS151]	4.9
Officer Incharge	Bachelor of Technology (11)	Oil Technology	1	I	Workshop Practice [EWS151]	3.8
Om Nath Trivedi	Bachelor of Technology (03)	Chemical Engineering	1	I	Professional Communication [NHS101]	5.0
Om Nath Trivedi	Bachelor of Technology (07)	Food Technology	1	I	Professional Communication [NHS101]	3.6
Om Nath Trivedi	Bachelor of Technology (11)	Oil Technology	1	I	Professional Communication [NHS101]	5.0
Om Nath Trivedi	Bachelor of Technology (13)	Paint Technology	6	I	Professional Communication [NHS101]	4.8
Parul Singh	Bachelor of Technology (10)	Mechanical Engineering	3	I	English Language & Composition [HHS101]	4.3
Parul Singh	Bachelor of Technology (05)	Electrical Engineering	1	I	English Language and Composition [HHS151]	5.0
Parul Singh	Bachelor of Technology (06)	Electronics Engineering	1	I	English Language and Composition [HHS151]	3.6
Parul Singh	Bachelor of Technology (06)	Electronics Engineering	1	I	Professional Communication [HHS153]	3.2
Prabhat Verma	Doctor of Philosophy - Part Time (04)	Computer Science and Engineering	2	II	Machine Learning [ECS522]	5.0
Prabhat Verma	Doctor of Philosophy - Part Time (06)	Electronics Engineering	1	II	Machine Learning [ECS522]	5.0
Prabhat Verma	Doctor of Philosophy - Winter Session (2)	Civil Engineering	1	III	Machine Learning [ECS522]	4.9
Prabhat Verma	Doctor of Philosophy (04)	Computer Science and Engineering	4	II	Machine Learning [ECS522]	5.0
Prabhat Verma	Master of Technology (4)	Computer Science and Engineering	4	II	Machine Learning [ECS522]	4.9
Prabhat Verma	Master of Computer Application (31)	Master of Computer Application	1	III	Object Oriented Systems Modeling [ECA553]	4.9
Pradeep Kumar	Bachelor of Technology (02)	Civil Engineering	1	IV	TRANSPORTATION ENGINEERING-I [NCE210]	4.9
PRAGYA TRIPATHI	Bachelor of Technology (07)	Food Technology	1	I	Computer Concepts & C Programming [ECS151]	4.4
PRAGYA TRIPATHI	Bachelor of Technology (11)	Oil Technology	2	I	Computer Concepts & C Programming [ECS151]	3.6

PRAGYA TRIPATHI	Bachelor of Technology (06)	Electronics Engineering	1	II	COMPUTER CONCEPTS & C PROGRAMMING [ECS152]	3.2
PRAGYA TRIPATHI	Master of Computer Application (31)	Master of Computer Application	71	II	Computer Graphics & Animation [ECA460]	4.8
PRAGYA TRIPATHI	Master of Computer Application (31)	Master of Computer Application	71	I	Internet & Java Programming [ECA455]	4.9
Pramod Kumar	Bachelor of Technology (13)	Paint Technology	1	IV	Technology of Natural Resins, Alkyds and Polyesters [TPT252]	5.0
Pramod Kumar	Doctor of Philosophy (12)	Plastic Technology	1	I	Technology of Resins and Polymers [TPT559]	5.0
Pramod Kumar	Master of Technology (42)	Chemical Technology-Paint Technology	1	I	Technology of Resins and Polymers [TPT559]	4.6
Pranava Chaudhari	Bachelor of Technology (01)	Bio Chemical Engineering	4	II	INTRODUCTION TO CHEMICAL ENGINEERING & CHEMICAL TECHNOLOGY [NCT102]	5.0
Pranava Chaudhari	Bachelor of Technology (03)	Chemical Engineering	79	II	INTRODUCTION TO CHEMICAL ENGINEERING & CHEMICAL TECHNOLOGY [NCT102]	4.9
Pranava Chaudhari	Bachelor of Technology (07)	Food Technology	4	II	INTRODUCTION TO CHEMICAL ENGINEERING & CHEMICAL TECHNOLOGY [NCT102]	5.0
Pranava Chaudhari	Bachelor of Technology (09)	Leather Technology	1	II	INTRODUCTION TO CHEMICAL ENGINEERING & CHEMICAL TECHNOLOGY [NCT102]	5.0
Pranava Chaudhari	Bachelor of Technology (11)	Oil Technology	3	II	INTRODUCTION TO CHEMICAL ENGINEERING & CHEMICAL TECHNOLOGY [NCT102]	5.0
Pranava Chaudhari	Bachelor of Technology (12)	Plastic Technology	3	II	INTRODUCTION TO CHEMICAL ENGINEERING & CHEMICAL TECHNOLOGY [NCT102]	5.0
Pranava Chaudhari	Bachelor of Technology (Paint Technology	56	II	INTRODUCTION TO CHEMICAL	4.7

	13)				ENGINEERING & CHEMICAL TECHNOLOGY [NCT102]	
Prashant kumar	Bachelor of Technology (08)	Information Technology	76	II	INTRODUCTION TO ELECTRICAL ENGINEERING [NEE102]	4.6
Preeti Agarwal	Master of Technology (05)	Electronics and Communication Engineering- Electronics Engineering	5	III	Mobile Communication [EET665]	4.7
Preeti Agarwal	Master of Technology (05)	Electronics and Communication Engineering- Electronics Engineering	2	I	Neural Network [EET555]	4.9
Prithvi Pati	Bachelor of Technology (07)	Food Technology	1	I	Environment and Ecology [ECE153]	4.5
Priyanka pandey	Master of Computer Application (31)	Master of Computer Application	1	III	Computer Networks [ECA551]	4.6
Priyanka pandey	Master of Computer Application (31)	Master of Computer Application	71	I	Operating Systems [ECA457]	4.9
Priyanka pandey	Master of Computer Application (31)	Master of Computer Application	71	II	Software Engineering [ECA452]	4.7
Prof. (Dr.) yaduvir singh	Bachelor of Technology (05)	Electrical Engineering	1	VIII	Neural Network and Fuzzy System [EEE452]	4.9
Prof. (Dr.) yaduvir singh	Master of Technology (38)	Power Electronics and Control- Electrical Engineering	1	II	Neural Networks and Fuzzy Systems [EEE531]	5.0
Prof. Ram Autar	Master of Computer Application (31)	Master of Computer Application	71	I	Discrete Mathematical Structure [BMA451]	4.9
Prof. Ram Autar	Master of Science (50)	Mathematics & Data Science	11	II	Machine Learning [BMA586]	4.4
Prof. Ram Autar	Doctor of Philosophy (35)	Mathematics	5	I	Numerical Techniques for Boundary Value Problems [BMA753]	5.0
Prof. Ram Autar	Master of Science (50)	Mathematics & Data Science	11	I	Principles of Data Science with Python [BMA585]	4.6
Prof. Ram Autar	Doctor of Philosophy - Part Time - Winter Session (3)	Chemical Engineering	1	I	Research Methodology [BMA751]	5.0
Prof. Ram Autar	Doctor of Philosophy -	Electrical Engineering	1	I	Research Methodology [BMA751]	4.9

	Part Time - Winter Session (5)					
Prof. Ram Autar	Doctor of Philosophy - Winter Session (1)	Bio Chemical Engineering	2	I	Research Methodology [BMA751/752]	4.2
Prof. Ram Autar	Doctor of Philosophy - Winter Session (7)	Food Technology	1	I	Research Methodology [BMA751/752]	3.8
Prof. Ram Autar	Doctor of Philosophy - Part Time (04)	Computer Science and Engineering	6	II	Research Methodology [BMA752]	4.8
Prof. Ram Autar	Doctor of Philosophy - Part Time (06)	Electronics Engineering	2	II	Research Methodology [BMA752]	5.0
Prof. Ram Autar	Doctor of Philosophy - Part Time (07)	Food Technology	1	II	Research Methodology [BMA752]	4.0
Prof. Ram Autar	Doctor of Philosophy - Part Time (10)	Mechanical Engineering	4	II	Research Methodology [BMA752]	4.4
Prof. Ram Autar	Doctor of Philosophy - Winter Session (29)	Chemistry	1	I	Research Methodology [BMA752]	5.0
Prof. Ram Autar	Doctor of Philosophy (03)	Chemical Engineering	1	II	Research Methodology [BMA752]	4.5
Prof. Ram Autar	Doctor of Philosophy (04)	Computer Science and Engineering	4	II	Research Methodology [BMA752]	5.0
Prof. Ram Autar	Doctor of Philosophy (07)	Food Technology	1	II	Research Methodology [BMA752]	5.0
Prof. Ram Autar	Doctor of Philosophy (10)	Mechanical Engineering	1	II	Research Methodology [BMA752]	5.0
Prof. Ram Autar	Doctor of Philosophy (12)	Plastic Technology	1	II	Research Methodology [BMA752]	5.0
Prof. Ram Autar	Doctor of Philosophy (33)	Chemistry	1	II	Research Methodology [BMA752]	5.0
Prof. Ram Autar	Doctor of Philosophy (35)	Mathematics	5	II	Research Methodology [BMA752]	4.7
Prof. Ram Autar	Doctor of Philosophy (44)	Management	1	II	Research Methodology [BMA752]	4.1
Prof. Samsher	Bachelor of Technology (05)	Electrical Engineering	1	I	Professional Communication [HHS153]	5.0
Prof. Samsher	Bachelor of Technology (10)	Mechanical Engineering	3	I	Professional Communication [HHS153]	4.4
Prof. Samsher	Bachelor of Technology (Bio Chemical Engineering	4	I	Professional Communication [5.0

	01)				NHS101]	
Prof. Samsher	Bachelor of Technology (03)	Chemical Engineering	78	I	Professional Communication [NHS101]	4.7
Prof. Samsher	Bachelor of Technology (07)	Food Technology	27	I	Professional Communication [NHS101]	4.6
Prof. Samsher	Bachelor of Technology (09)	Leather Technology	1	I	Professional Communication [NHS101]	5.0
Prof. Samsher	Bachelor of Technology (11)	Oil Technology	2	I	Professional Communication [NHS101]	5.0
Prof. Samsher	Bachelor of Technology (12)	Plastic Technology	20	I	Professional Communication [NHS101]	4.7
Prof. Samsher	Bachelor of Technology (13)	Paint Technology	49	I	Professional Communication [NHS101]	4.6
PROF. SANJIV KUMAR	Bachelor of Technology (05)	Electrical Engineering	1	IV	ELECTRICAL circuit analysis [NEE204]	5.0
Pulkit Tiwari	Bachelor of Technology (02)	Civil Engineering	79	I	Introduction to Civil Engineering [NCE101]	4.7
Pulkit Tiwari	Bachelor of Technology (08)	Information Technology	77	I	Introduction to Civil Engineering [NCE101]	4.5
Pulkit Tiwari	Bachelor of Technology (10)	Mechanical Engineering	77	I	Introduction to Civil Engineering [NCE101]	4.4
Pulkit Tiwari	Bachelor of Technology (06)	Electronics Engineering	69	II	ENGINEERING GRAPHICS [NCE104]	4.5
Pulkit Tiwari	Bachelor of Technology (02)	Civil Engineering	1	I	Introduction to Civil Engineering [NCE101]	5.0
Pulkit Tiwari	Bachelor of Technology (01)	Bio Chemical Engineering	4	II	INTRODUCTION TO CIVIL ENGINEERING [NCE102]	5.0
Pulkit Tiwari	Bachelor of Technology (07)	Food Technology	27	II	INTRODUCTION TO CIVIL ENGINEERING [NCE102]	4.6
Pulkit Tiwari	Bachelor of Technology (09)	Leather Technology	2	II	INTRODUCTION TO CIVIL ENGINEERING [NCE102]	4.7
Pulkit Tiwari	Bachelor of Technology (11)	Oil Technology	3	II	INTRODUCTION TO CIVIL ENGINEERING [NCE102]	5.0
Pulkit Tiwari	Bachelor of Technology (12)	Plastic Technology	20	II	INTRODUCTION TO CIVIL ENGINEERING [NCE102]	4.8
R. K. Trivedi	Master of Technology (10)	Chemical Technology- Oil Technology	1	I	Chemistry & Technology of Oil & Allied Products [TOT559]	5.0
R. K. Trivedi	Master of Technology (10)	Chemical Technology- Oil Technology	1	II	Modern Processing Technology of Oil bearing Materials [TOT552]	4.0

Rachana Gupta	Bachelor of Technology (04)	Computer Science and Engineering	76	I	Introduction to Civil Engineering [NCE101]	4.1
Rachana Gupta	Bachelor of Technology (05)	Electrical Engineering	70	I	Introduction to Civil Engineering [NCE101]	4.1
Rachana Gupta	Bachelor of Technology (06)	Electronics Engineering	71	I	Introduction to Civil Engineering [NCE101]	4.1
Rachana Gupta	Bachelor of Technology (08)	Information Technology	76	II	ENGINEERING GRAPHICS [NCE104]	4.3
Rachana Gupta	Bachelor of Technology (10)	Mechanical Engineering	77	II	ENGINEERING GRAPHICS [NCE104]	4.3
Rachana Gupta	Bachelor of Technology (13)	Paint Technology	57	II	INTRODUCTION TO CIVIL ENGINEERING [NCE102]	4.6
Radha Sachan	Master of Technology (42)	Chemical Technology-Paint Technology	1	I	Chemistry and Technology of Pigments [TPT561]	4.4
Raghuraj Singh	Doctor of Philosophy - Part Time (04)	Computer Science and Engineering	1	II	Artificial Intelligence [ECS502]	5.0
Raghuraj Singh	Doctor of Philosophy (04)	Computer Science and Engineering	1	II	Artificial Intelligence [ECS502]	5.0
Raghuraj Singh	Master of Technology (4)	Computer Science and Engineering	4	II	Artificial Intelligence [ECS502]	4.9
Raghuraj Singh	Doctor of Philosophy - Part Time (04)	Computer Science and Engineering	1	I	Professional Aspects in Software Engineering [ECS505]	5.0
Raghuraj Singh	Master of Technology (4)	Computer Science and Engineering	4	I	Professional Aspects in Software Engineering [ECS505]	4.9
Raghuraj Singh	Master of Computer Application (31)	Master of Computer Application	1	III	Software Project Management [ECA555]	4.9
RAJESH KATIYAR	Doctor of Philosophy (03)	Chemical Engineering	1	II	Advanced Separation Process [TCH554]	5.0
RAJESH KATIYAR	Master of Technology (02)	Chemical Engineering	3	II	Advanced Separation Process [TCH554]	4.8
RAJESH KATIYAR	Master of Technology (02)	Chemical Engineering	3	I	Safety Hazard and Risk Analysis [TCH559]	4.8
Rajiv Ganguly	Master of Technology (06)	Environmental Science and Engineering-Civil Engineering	2	I	Air Pollution Control [ECE555]	4.8
Rajiv Ganguly	Master of Technology (06)	Environmental Science and Engineering-	2	II	Design of Wastewater Treatment [ECE552]	4.7

		Civil Engineering				
Rajiv Ganguly	Master of Technology (06)	Environmental Science and Engineering-Civil Engineering	5	III	Transport of Water and Waste water [ECE659]	4.6
RAJNI BISHT	Master of Technology (05)	Electronics and Communication Engineering-Electronics Engineering	2	I	Advanced Semiconductor Devices [EET553]	5.0
RAJNI BISHT	Master of Technology (05)	Electronics and Communication Engineering-Electronics Engineering	2	II	Digital System Design [EET562]	4.7
RAM NARESH	Master of Science (50)	Mathematics & Data Science	11	II	Computational Statistics [BMA590]	4.3
RAM NARESH	Master of Science (50)	Mathematics & Data Science	11	I	Mathematical Analysis [BMA581]	4.6
RAM NARESH	Bachelor of Technology (02)	Civil Engineering	1	III	Mathematics III [BMA251]	4.9
RAM NARESH	Master of Computer Application (31)	Master of Computer Application	71	II	Operations Research [BMA452]	4.8
RAM NARESH	Doctor of Philosophy (35)	Mathematics	4	I	Operations Research [BMA755]	5.0
RAM NARESH	Master of Science (50)	Mathematics & Data Science	11	II	Topology [BMA582]	4.4
RAMASHRAY SINGH YADAV	Bachelor of Technology (02)	Civil Engineering	1	II	ENGINEERING MATHEMATICS I [NMA102]	5.0
RAMASHRAY SINGH YADAV	Bachelor of Technology (10)	Mechanical Engineering	77	II	ENGINEERING MATHEMATICS I [NMA102]	4.4
Rashi Agarwal	Doctor of Philosophy - Part Time (04)	Computer Science and Engineering	2	I	Data Science [ECS511]	4.9
Rashi Agarwal	Doctor of Philosophy - Part Time (06)	Electronics Engineering	1	I	Data Science [ECS511]	5.0
Rashi Agarwal	Doctor of Philosophy (04)	Computer Science and Engineering	4	I	Data Science [ECS511]	5.0
Rashi Agarwal	Doctor of Philosophy (35)	Mathematics	1	I	Data Science [ECS511]	5.0
Rashi Agarwal	Master of Technology (4)	Computer Science and Engineering	4	I	Data Science [ECS511]	4.8
REENA SINGHAL	Master of Technology (43)	Chemical Technology-Plastic Technology	1	II	Advanced Plastic Product and Mould Design [TPL554]	4.9

REENA SINGHAL	Master of Technology (43)	Chemical Technology-Plastic Technology	1	III	Biodegradable Polymers, Packaging and Waste Management [TPL653]	4.4
REENA SINGHAL	Bachelor of Technology (12)	Plastic Technology	1	III	Polymer chemistry [TPL251]	4.2
REENA SINGHAL	Bachelor of Technology (12)	Plastic Technology	1	III	Polymer Chemistry Lab [TPL253]	4.4
REKHA BALI	Bachelor of Technology (04)	Computer Science and Engineering	1	III	Computer Oriented Numerical and Statistical Techniques [BMA253]	1.8
REKHA BALI	Bachelor of Technology (03)	Chemical Engineering	79	I	Engineering Mathematics I [NMA101]	4.9
REKHA BALI	Bachelor of Technology (02)	Civil Engineering	79	II	ENGINEERING MATHEMATICS I [NMA102]	4.6
REKHA BALI	Bachelor of Technology (10)	Mechanical Engineering	3	II	MATHEMATICSII [BMA152]	4.1
REKHA BALI	Doctor of Philosophy (44)	Management	1	II	Probability and Statistics for Engineers [BMA564]	3.8
REKHA BALI	Master of Technology (06)	Environmental Science and Engineering-Civil Engineering	2	II	Probability and Statistics for Engineers [BMA564]	4.6
REKHA BALI	Master of Science (50)	Mathematics & Data Science	11	I	Probability and Statistics with R [BMA587]	4.6
REKHA BALI	Doctor of Philosophy (35)	Mathematics	5	II	Theory of Advanced Differential Equations [bma754]	4.7
Rishi Kant	Bachelor of Technology (01)	Bio Chemical Engineering	4	I	Introduction to Mechanical Engineering [NME101]	5.0
Rishi Kant	Bachelor of Technology (07)	Food Technology	28	I	Introduction to Mechanical Engineering [NME101]	4.6
Rishi Kant	Bachelor of Technology (09)	Leather Technology	1	I	Introduction to Mechanical Engineering [NME101]	5.0
Rishi Kant	Bachelor of Technology (11)	Oil Technology	3	I	Introduction to Mechanical Engineering [NME101]	5.0
Rishi Kant	Bachelor of Technology (12)	Plastic Technology	20	I	Introduction to Mechanical Engineering [NME101]	4.7
Rishi Kant	Bachelor of Technology (08)	Information Technology	76	II	INTRODUCTION TO MECHANICAL ENGINEERING [NME102]	4.5
Riya Catherine george	Bachelor of Technology (02)	Civil Engineering	1	II	ENGINEERING GRAPHICS [NCE104]	5.0
Roma agrahari	Master of Technology (Chemical Technology-	2	II	Plant Biotechnology [TBE558]	4.8

	01)	Bio-Chemical Engineering				
Roma agrahari	Bachelor of Technology (01)	Bio Chemical Engineering	1	VII	Plant Cell Biotechnology [TBE459]	4.9
Ruchi katiyar	Master of Computer Application (31)	Master of Computer Application	71	I	Fundamentals of Management [HHS451]	4.9
Ruchi katiyar	Master of Business Administration (47)	Master of Business Administration	24	II	Marketing Management [MBA404]	4.4
Ruchi katiyar	Bachelor of Business Administration (51)	Bachelor of Business Administration	19	II	organisational Behaviour [BBA102]	3.9
Ruchi katiyar	Master of Business Administration (47)	Master of Business Administration	24	I	Organizational Behavior [MBA413]	4.7
Ruchi katiyar	Master of Business Administration (47)	Master of Business Administration	1	IV	Performance Appraisal & Management [MBA532]	4.4
S V A R Sastry	Doctor of Philosophy - Winter Session (1)	Bio Chemical Engineering	1	II	NANO TECHNOLOGY [TCH659]	5.0
S V A R Sastry	Doctor of Philosophy - Winter Session (29)	Chemistry	1	II	NANO TECHNOLOGY [TCH659]	5.0
S V A R Sastry	Doctor of Philosophy - Winter Session (3)	Chemical Engineering	1	II	NANO TECHNOLOGY [TCH659]	5.0
S V A R Sastry	Doctor of Philosophy - Part Time (05)	Electrical Engineering	1	II	Research Methodology [BMA752]	3.5
S. K. Sharma	Bachelor of Technology (02)	Civil Engineering	79	II	ENGINEERING PHYSICS [NPH102]	4.5
S. K. Sharma	Bachelor of Technology (02)	Civil Engineering	1	I	Physics [BPH151]	3.0
S. K. Sharma	Bachelor of Technology (05)	Electrical Engineering	1	I	Physics [BPH151]	5.0
S. K. Sharma	Bachelor of Technology (06)	Electronics Engineering	1	I	Physics [BPH151]	3.6
S. K. Sharma	Bachelor of Technology (10)	Mechanical Engineering	3	I	Physics [BPH151]	4.7
S. K. Sharma	Bachelor of Technology (07)	Food Technology	2	II	PHYSICS [BPH152]	4.6

S.M Quasim	Master of Business Administration (47)	Master of Business Administration	24	II	Production & Operation Management [MBA414]	4.7
S.M Quasim	Master of Business Administration (47)	Master of Business Administration	1	III	Total Quality Management [MBA561]	5.0
Sameer Singh	Master of Technology (10)	Chemical Technology- Oil Technology	1	I	Quality Control Techniques in Oil & Allied Industries [TOT561]	4.0
Samiya Sharffudin	Bachelor of Business Administration (51)	Bachelor of Business Administration	19	II	Accounting-II [BBA108]	4.4
Samiya Sharffudin	Bachelor of Business Administration (51)	Bachelor of Business Administration	19	II	Communication skills-I [BBA192]	4.3
SANJEEV KUMAR GUPTA	Master of Technology (02)	Chemical Engineering	3	II	Optimization of chemical process [TCH556]	4.8
Sanjeev kumar singh yadav	Bachelor of Technology (10)	Mechanical Engineering	1	IV	MANUFACTURING SCIENCE I [nme204]	4.9
sANTOSH KUMAR	Doctor of Philosophy - Winter Session (29)	Chemistry	1	I	Analytical Techniques for Chemical Research [BCY702]	4.7
sANTOSH KUMAR	Doctor of Philosophy (12)	Plastic Technology	1	II	Analytical Techniques for Chemical Research [BCY702]	5.0
sANTOSH KUMAR	Doctor of Philosophy - Winter Session (29)	Chemistry	1	II	BASIC CONCEPTS OF ANALYTICAL CHEMISTRY [BCY703]	5.0
sANTOSH KUMAR	Master of Science (49)	Chemistry - Chemical Sciences	4	I	ORGANIC CHEMISTRY I [BCY555]	4.5
sANTOSH KUMAR	Master of Science (49)	Chemistry - Chemical Sciences	4	II	ORGANIC CHEMISTRY II [BCY554]	4.5
sANTOSH KUMAR	Doctor of Philosophy - Winter Session (29)	Chemistry	1	II	RECENT ADVANCES IN CHEMISTRY [BCY704]	5.0
SANU RAJPUT	Bachelor of Business Administration (51)	Bachelor of Business Administration	2	I	Business Environment [BBA105]	5.0
SANU RAJPUT	Master of Business Administration (47)	Master of Business Administration	24	I	Business Ethics [MBA411]	4.6
SANU RAJPUT	Doctor of Philosophy (44)	Management	1	II	Entrepreneurship [MBA504]	3.6

SANU RAJPUT	Master of Business Administration (47)	Master of Business Administration	1	IV	Entrepreneurship [MBA504]	5.0
SANU RAJPUT	Master of Business Administration (47)	Master of Business Administration	24	II	Human Resource Management [MBA412]	4.6
SANU RAJPUT	Master of Business Administration (47)	Master of Business Administration	1	IV	International HRM [MBA536]	4.9
SANU RAJPUT	Master of Business Administration (47)	Master of Business Administration	1	III	Organizational Effectiveness & Change [MBA505]	4.7
SAURABH SANGAL	Bachelor of Technology (02)	Civil Engineering	1	II	INTRODUCTION TO MECHANICAL ENGINEERING [NME102]	5.0
Shailendra kumar singhal	Bachelor of Technology (06)	Electronics Engineering	1	I	Engineering Mechanics [EME151]	3.5
Shailendra kumar singhal	Bachelor of Technology (03)	Chemical Engineering	79	I	Introduction to Mechanical Engineering [NME101]	4.8
Shailendra kumar singhal	Bachelor of Technology (04)	Computer Science and Engineering	75	II	INTRODUCTION TO MECHANICAL ENGINEERING [NME102]	4.7
Shailendra kumar singhal	Bachelor of Technology (06)	Electronics Engineering	69	II	INTRODUCTION TO MECHANICAL ENGINEERING [NME102]	4.3
shailesh kumar	Bachelor of Technology (01)	Bio Chemical Engineering	1	IV	CHEMICAL ENGINEERING THERMODYNAMICS [TBE254]	1.7
shailesh kumar	Bachelor of Technology (12)	Plastic Technology	1	IV	Chemical Engineering Thermodynamics [TPL256]	3.9
shailesh kumar	Bachelor of Technology (13)	Paint Technology	1	IV	Chemical Engineering Thermodynamics [TPT256]	5.0
Shaili Pal	Master of Science (49)	Chemistry - Chemical Sciences	4	II	MATERIAL CHARACTERIZATION TECHNIQUES [BCY558]	4.4
Shaili Pal	Master of Science (49)	Chemistry - Chemical Sciences	4	I	PHYSICAL CHEMISTRY I [BCY553]	4.7
Shaili Pal	Master of Science (49)	Chemistry - Chemical Sciences	4	II	PHYSICAL CHEMISTRY II [BCY552]	4.5
Shaili Pal	Doctor of Philosophy (03)	Chemical Engineering	1	I	Recent Advances in Chemistry [BCY704]	5.0
Shaili Pal	Doctor of Philosophy (33)	Chemistry	2	I	Recent Advances in Chemistry [BCY704]	4.9

SHASHIKANT	Doctor of Philosophy - Part Time - Winter Session (3)	Chemical Engineering	1	I	Biological Waste Treatment [TBE556]	5.0
SHASHIKANT	Doctor of Philosophy - Winter Session (1)	Bio Chemical Engineering	1	I	Biological Waste Treatment [TBE556]	5.0
SHASHIKANT	Doctor of Philosophy (03)	Chemical Engineering	1	II	Biological Waste Treatment [TBE556]	4.7
SHASHIKANT	Master of Technology (01)	Chemical Technology-Bio-Chemical Engineering	2	II	Biological Waste Treatment [TBE556]	4.5
SHIVAM SHREEVASTAVA	Master of Science (50)	Mathematics & Data Science	11	II	Abstract Algebra [BMA584]	4.6
SHIVAM SHREEVASTAVA	Bachelor of Technology (10)	Mechanical Engineering	1	IV	ENGINEERING MATHEMATICS III [nma202]	5.0
SHIVAM SHREEVASTAVA	Bachelor of Technology (10)	Mechanical Engineering	1	III	Mathematics III [BMA251]	4.2
SHIVAM SHREEVASTAVA	Master of Science (50)	Mathematics & Data Science	11	I	Programming (Python & R) [BMA589]	4.6
Shivani Koshta	Bachelor of Technology (06)	Electronics Engineering	1	II	ENGINEERING GRAPHICS [ECE152]	3.4
Shivani Koshta	Bachelor of Technology (13)	Paint Technology	8	I	Engineering Graphics [NCE103]	4.7
Shivani Koshta	Bachelor of Technology (05)	Electrical Engineering	69	II	ENGINEERING GRAPHICS [NCE104]	4.5
Shivani Koshta	Master of Technology (06)	Environmental Science and Engineering-Civil Engineering	2	I	Environmental Chemistry and Microbiology [ECE551]	4.7
Shivani Koshta	Doctor of Philosophy - Winter Session (1)	Bio Chemical Engineering	1	II	Environmental Process Chemistry and Microbiology [NCE501]	5.0
Shravan Kumar	Doctor of Philosophy - Winter Session (3)	Chemical Engineering	1	II	BIOENERGY [TBE657]	5.0
Shravan Kumar	Bachelor of Technology (01)	Bio Chemical Engineering	1	V	Bioprocess Engineering [TBE357]	1.6
Shravan Kumar	Bachelor of Technology (07)	Food Technology	23	II	INTRODUCTION TO CHEMICAL ENGINEERING & CHEMICAL TECHNOLOGY [NCT102]	4.2

smriti yadav	Bachelor of Business Administration (51)	Bachelor of Business Administration	2	I	Computer and Management [BBA109]	4.9
smriti yadav	Master of Business Administration (47)	Master of Business Administration	24	II	Data and Information Systems [MBA406]	4.0
Soma Banerjee	Doctor of Philosophy - Winter Session (3)	Chemical Engineering	1	I	Advances in Polymer Composites [TPL558]	5.0
Soma Banerjee	Doctor of Philosophy (33)	Chemistry	1	II	Advances in Polymer Composites [TPL558]	5.0
Soma Banerjee	Master of Technology (43)	Chemical Technology-Plastic Technology	1	II	Advances in Polymer Composites [TPL558]	5.0
Soma Banerjee	Doctor of Philosophy (12)	Plastic Technology	1	I	High Polymer Chemistry [TPL561]	5.0
Soma Banerjee	Master of Technology (43)	Chemical Technology-Plastic Technology	1	I	High Polymer Chemistry [TPL561]	5.0
Soma Banerjee	Bachelor of Technology (12)	Plastic Technology	1	IV	Polymerization Engineering - I [TPL252]	4.6
SONIA GUPTA	Master of Technology (4)	Computer Science and Engineering	4	I	Research Methodology [ECS507]	4.7
SONIA GUPTA	Master of Computer Application (31)	Master of Computer Application	71	I	Concepts Concepts & Programming in C [ECA451]	4.9
SONIA GUPTA	Bachelor of Technology (10)	Mechanical Engineering	3	II	COMPUTER CONCEPTS & C PROGRAMMING [ECS152]	4.7
SONIA GUPTA	Master of Computer Application (31)	Master of Computer Application	71	II	Database Management Systems [ECA456]	4.8
SONIA GUPTA	Master of Technology (43)	Chemical Technology-Plastic Technology	1	III	Research Methodology and IPR [TPL663]	4.9
Sundram Mishra	Bachelor of Technology (13)	Paint Technology	54	I	Introduction to Electrical Engineering [NEE101]	4.6
Sunil Kumar	Bachelor of Technology (02)	Civil Engineering	1	IV	DESIGN OF CONCRETE STRUCTURE-I [NCE206]	4.9
sunil Mehrotra	Doctor of Philosophy - Part Time (11)	Oil Technology	1	I	Technology of Surfactants & Coating Additives [TPT651]	5.0

Tanu Singh	Bachelor of Business Administration (51)	Bachelor of Business Administration	19	II	Business communication [BBA106]	4.4
Tanu Singh	Master of Business Administration (47)	Master of Business Administration	24	II	Legal Management [MBA416]	4.3
Vandana Dixit Kaushik	Master of Technology (4)	Computer Science and Engineering	4	II	Advanced Databases [ECS506]	4.8
Varunika Dixit	Bachelor of Technology (02)	Civil Engineering	80	I	Intoduction to Electronics Engineering [NET101]	4.7
Vijay Kumar Verma	Bachelor of Technology (01)	Bio Chemical Engineering	1	IV	HEAT TRANSFER OPERATION [TBE252]	2.1
Vijay Kumar Verma	Bachelor of Technology (12)	Plastic Technology	1	IV	Heat Transfer Operations [TPL254]	4.0
Vijay Kumar Verma	Bachelor of Technology (13)	Paint Technology	1	IV	Heat Transfer Operations [TPT254]	5.0
Vijay Kumar Verma	Bachelor of Technology (12)	Plastic Technology	1	III	Materials & Energy Balance [TPL257]	4.2
Vijay Kumar Verma	Bachelor of Technology (13)	Paint Technology	18	III	Materials & Energy Balance [TPT257]	4.7
vinay singh	Master of Computer Application (31)	Master of Computer Application	71	I	Computer Organization [ECA453]	4.9
vinay singh	Master of Computer Application (31)	Master of Computer Application	71	II	Design & Analysis of Algorithms [ECA454]	4.5
Vipul Kumar	Master of Technology (07)	Chemical Technology-Food Technology	4	I	Advances in Food Technology I [TFT551]	5.0
Vipul Kumar	Master of Technology (07)	Chemical Technology-Food Technology	4	II	Food Safety & Quality Assurance [TFT556]	5.0
Vivek Katiyar	Bachelor of Technology (01)	Bio Chemical Engineering	1	IV	ENGINEERING ECONOMICS AND MANAGEMENT [HHS252]	2.9
Vivek Katiyar	Bachelor of Technology (13)	Paint Technology	1	IV	ENGINEERING ECONOMICS AND MANAGEMENT [HHS252]	5.0
Vivek Katiyar	Bachelor of Technology (01)	Bio Chemical Engineering	1	IV	INDIAN CONSTITUTION [HHS256]	2.9
Vivek Katiyar	Bachelor of Technology (13)	Paint Technology	1	IV	INDIAN CONSTITUTION [HHS256]	5.0

VIVEK KUMAR	Master of Technology (07)	Chemical Technology-Food Technology	4	I	Engineering Properties of Foods [TFT553]	5.0
Vivek Sachan	Doctor of Philosophy (07)	Food Technology	1	I	Engineering Properties of Foods [TFT553]	4.4
Vivek Sachan	Master of Technology (07)	Chemical Technology-Food Technology	4	II	Food Process Engineering [TFT554]	5.0
Vivek Sachan	Doctor of Philosophy (07)	Food Technology	1	I	Novel Techniques in Food Processing & Preservation [TFT653]	4.7
Vivek Sachan	Master of Technology (07)	Chemical Technology-Food Technology	7	III	Novel Techniques in Food Processing & Preservation [TFT653]	4.7
Vivek Sachan	Master of Technology (07)	Chemical Technology-Food Technology	7	III	Seminar [TFT695]	4.6

Harcourt Butler Technical University, Kanpur (UP) - 208002

INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR PARENTS

Note: This questionnaire attempts to seek a 360 degree feedback from the parents to strengthen the quality of university environment especially teaching - learning and research, and looks for opportunities to improve the university.

Name of the Parent : VINAY SINGH
Name of Son / Daughter: SUBHAGAYA SINGH - VINAY SINGH
Class / Branch / Roll. No. : Bachelor of Technology/ 190106050/ Electronics Engineering
Session : 2022-2023
Semester : VII

SrNo.	Attribute	Rating Scale
1	How is the ambience of the university with respect to the facilities given to your son / daughter?	5-Excellent
2	Do you think that the university environment is conducive for the overall development of your son / daughter?	5-Excellent
3	Is your son / daughter happy?	5-Excellent
4	Is your son / daughter given enough exposure as far as career orientation is concerned?	5-Excellent
5	Is the environment of the university congenial for the students to discuss their problems?	5-Excellent
6	Are the authorities of university easily approachable?	5-Excellent
7	Overall, are you happy and satisfied?	5-Excellent

Additional Remarks / Suggestions :

Date : 16-Aug-2022

Harcourt Butler Technical University, Kanpur (UP) - 208002

INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR EMPLOYER

Note: This questionnaire attempts to seek a 360 degree feedback from alumni to improve the university.

Name of the Employer : Aarti Industries Limited
Session : 2022-2023
Branch : CH
Employer's phone no.: 7008352648

Class : Bachelor Of Technology
Semester : VIII
Employer's e-mail ID: vishal.routray@aarti-industries.com

SrNo.	Subject	Rating Scale
1	General communication, planning and organization skills	5-Excellent
2	Developing practical solutions to work place problems, innovativeness, creativity	4-Very Good
3	Ability to contribute to the goal of the organization, leadership qualities	4-Very Good
4	Technical knowledge	4-Very Good
5	Curriculum relevant for employability and effective in developing innovative thinking	4-Very Good
6	Current syllabus is need based, syllabus effective in developing skill oriented human resources, effectiveness of curriculum for development of entrepreneurship	4-Very Good

Additional Remarks / Suggestions :

Designation Name: Vishal Routray
Designation in organization: DM - HR
Date : 20-Jul-2022

Harcourt Butler Technical University, Kanpur (UP) - 208002

INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR EMPLOYER

Note: This questionnaire attempts to seek a 360 degree feedback from alumni to improve the university.

Name of the Employer : Atul singhal

Session : 2022-2023

Class :

Master of Computer
Application

Branch : MCA

Semester :

VI

Employer's phone no.: 9990901116

Employer's e-mail ID:

atul.aks2001@gmail.com

SrNo.	Subject	Rating Scale
1	General communication, planning and organization skills	5-Excellent
2	Developing practical solutions to work place problems, innovativeness, creativity	5-Excellent
3	Ability to contribute to the goal of the organization, leadership qualities	5-Excellent
4	Technical knowledge	5-Excellent
5	Curriculum relevant for employability and effective in developing innovative thinking	5-Excellent
6	Current syllabus is need based, syllabus effective in developing skill oriented human resources, effectiveness of curriculum for development of entrepreneurship	5-Excellent

Additional Remarks / Suggestions :

Designation Name:

Designation in organization:

Date :

27-Jul-2022

Harcourt Butler Technical University, Kanpur (UP) - 208002

INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR EMPLOYER

Note: This questionnaire attempts to seek a 360 degree feedback from alumni to improve the university.

Name of the Employer : Landis +Gyr

Session : 2022-2023

Branch : CS

Employer's phone no.: 9811285604

Class :

Bachelor Of Technology

Semester :

VIII

Employer's e-mail ID:

suvidha.srivastava@landisgyr.com

SrNo.	Subject	Rating Scale
1	General communication, planning and organization skills	4-Very Good
2	Developing practical solutions to work place problems, innovativeness, creativity	4-Very Good
3	Ability to contribute to the goal of the organization, leadership qualities	4-Very Good
4	Technical knowledge	4-Very Good
5	Curriculum relevant for employability and effective in developing innovative thinking	3-Good
6	Current syllabus is need based, syllabus effective in developing skill oriented human resources, effectiveness of curriculum for development of entrepreneurship	4-Very Good

Additional Remarks / Suggestions :

Communication Skills needs to be polished more. Also students should be open to learn any technology initially, flexible and adaptable.

Designation Name:

Suvidha Srivastava

Designation in organization:

Head - Talent Acquisition (GDC, Noida)

Date :

27-Jul-2022

Harcourt Butler Technical University, Kanpur (UP) - 208002

INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR EMPLOYER

Note: This questionnaire attempts to seek a 360 degree feedback from alumni to improve the university.

Name of the Employer : madhup agrawal

Session : 2022-2023

Class :

Bachelor Of Technology

Branch : CS

Semester :

VIII

Employer's phone no.: 9711000454

Employer's e-mail ID:

madhup@indiamart.com

SrNo.	Subject	Rating Scale
1	General communication, planning and organization skills	5-Excellent
2	Developing practical solutions to work place problems, innovativeness, creativity	4-Very Good
3	Ability to contribute to the goal of the organization, leadership qualities	4-Very Good
4	Technical knowledge	5-Excellent
5	Curriculum relevant for employability and effective in developing innovative thinking	4-Very Good
6	Current syllabus is need based, syllabus effective in developing skill oriented human resources, effectiveness of curriculum for development of entrepreneurship	4-Very Good

Additional Remarks / Suggestions :

Designation Name:

Madhup Agrawal

Designation in organization:

Chief Human Resources Officer

Date :

27-Jul-2022

Harcourt Butler Technical University, Kanpur (UP) - 208002

INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR EMPLOYER

Note: This questionnaire attempts to seek a 360 degree feedback from alumni to improve the university.

Name of the Employer : RSPL Group

Session : 2022-2023

Branch : CE

Employer's phone no.: 7518204709

Class :

Bachelor Of Technology

Semester :

VIII

Employer's e-mail ID:

anshu.saraswat@rsplgroup.com

SrNo.	Subject	Rating Scale
1	General communication, planning and organization skills	5-Excellent
2	Developing practical solutions to work place problems, innovativeness, creativity	4-Very Good
3	Ability to contribute to the goal of the organization, leadership qualities	5-Excellent
4	Technical knowledge	3-Good
5	Curriculum relevant for employability and effective in developing innovative thinking	3-Good
6	Current syllabus is need based, syllabus effective in developing skill oriented human resources, effectiveness of curriculum for development of entrepreneurship	4-Very Good

Additional Remarks / Suggestions :

Designation Name:

Anshu Saraswat

Designation in organization:

Senior Officer

Date :

19-Jul-2022

Harcourt Butler Technical University, Kanpur (UP) - 208002

INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR EMPLOYER

Note: This questionnaire attempts to seek a 360 degree feedback from alumni to improve the university.

Name of the Employer : Rudrabhishek Enterprises Limited
Session : 2022-2023 **Class :** Bachelor Of Technology
Branch : BE **Semester :** VIII
Employer's phone no.: 1204022357 **Employer's e-mail ID:** ravi.srivastava@repl.global

SrNo.	Subject	Rating Scale
1	General communication, planning and organization skills	5-Excellent
2	Developing practical solutions to work place problems, innovativeness, creativity	5-Excellent
3	Ability to contribute to the goal of the organization, leadership qualities	4-Very Good
4	Technical knowledge	5-Excellent
5	Curriculum relevant for employability and effective in developing innovative thinking	5-Excellent
6	Current syllabus is need based, syllabus effective in developing skill oriented human resources, effectiveness of curriculum for development of entrepreneurship	4-Very Good

Additional Remarks / Suggestions :

You should arrange the Behavior and Corporate Etiquette Training before final placement.

Designation Name:

Ravi Prakash Srivastava

Designation in organization:

A.G.M-Human Resource

Date :

27-Jul-2022

Harcourt Butler Technical University, Kanpur (UP) - 208002

INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR EMPLOYER

Note: This questionnaire attempts to seek a 360 degree feedback from alumni to improve the university.

Name of the Employer : Velocity Software Solutions Pvt. Ltd.
Session : 2022-2023 **Class :** Bachelor Of Technology
Branch : CS **Semester :** VIII
Employer's phone no.: 9958092487 **Employer's e-mail ID:** nsrivastava2@velsof.com

SrNo.	Subject	Rating Scale
1	General communication, planning and organization skills	4-Very Good
2	Developing practical solutions to work place problems, innovativeness, creativity	5-Excellent
3	Ability to contribute to the goal of the organization, leadership qualities	5-Excellent
4	Technical knowledge	5-Excellent
5	Curriculum relevant for employability and effective in developing innovative thinking	4-Very Good
6	Current syllabus is need based, syllabus effective in developing skill oriented human resources, effectiveness of curriculum for development of entrepreneurship	4-Very Good

Additional Remarks / Suggestions :

Designation Name: Nitin Srivastava
Designation in organization: Director
Date : 27-Jul-2022

Harcourt Butler Technical University, Kanpur (UP) - 208002

INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR ALUMNI

Note: This questionnaire attempts to seek a 360 degree feedback from alumni to improve the university.

Name of Alumnus : Sanjay Kumar **Session :** 2022-2023
Class : Bachelor Of Technology **Branch :** BE

SrNo.	Attribute	Rating Scale
1	Admission Process	5-Excellent
2	Fee Structure	5-Excellent
3	Faculty	4-Very Good
4	Laboratories and Equipment	4-Very Good
5	Classrooms	4-Very Good
6	Internet and Wi-Fi	5-Excellent
7	Project Guidance	4-Very Good
8	Quality of Support Material	4-Very Good
9	Sports and Cultural Facilities	5-Excellent
10	Evaluation Facilities	5-Excellent
11	Hostel Facilities	5-Excellent
12	Library / Seminar / Reading Room	4-Very Good
13	Training & Placement	5-Excellent
14	Canteen Facilities	5-Excellent
15	Environment	5-Excellent
16	Quality of Curriculum and Syllabi	5-Excellent
17	Teacher – Student Relationship / Mentor – Mentee Programme	5-Excellent
18	University Administration	5-Excellent
19	Alumni Association and Network	5-Excellent
20	Teaching – Learning – Research	5-Excellent
21	Industry Linkage / Support	5-Excellent
22	Seminars / Conferences / Workshops / Fests / Competitions / Counseling Sessions / Career Guidance etc.	5-Excellent
23	Academic Initiatives	5-Excellent
24	How do you feel as Alumnus?	5-Excellent
25	Overall about university, Alumni Network and everything	5-Excellent

Additional Remarks / Suggestions :

Harcourt Butler Technical University, Kanpur (UP) - 208002

INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR ALUMNI

Note: This questionnaire attempts to seek a 360 degree feedback from alumni to improve the university.

Name of Alumnus : Shivani koshtha **Session :** 2022-2023
Class : Bachelor Of Technology **Branch :** CE

SrNo.	Attribute	Rating Scale
1	Admission Process	5-Excellent
2	Fee Structure	5-Excellent
3	Faculty	5-Excellent
4	Laboratories and Equipment	5-Excellent
5	Classrooms	5-Excellent
6	Internet and Wi-Fi	4-Very Good
7	Project Guidance	5-Excellent
8	Quality of Support Material	4-Very Good
9	Sports and Cultural Facilities	5-Excellent
10	Evaluation Facilities	5-Excellent
11	Hostel Facilities	5-Excellent
12	Library / Seminar / Reading Room	5-Excellent
13	Training & Placement	5-Excellent
14	Canteen Facilities	5-Excellent
15	Environment	5-Excellent
16	Quality of Curriculum and Syllabi	5-Excellent
17	Teacher – Student Relationship / Mentor – Mentee Programme	5-Excellent
18	University Administration	5-Excellent
19	Alumni Association and Network	5-Excellent
20	Teaching – Learning – Research	5-Excellent
21	Industry Linkage / Support	5-Excellent
22	Seminars / Conferences / Workshops / Fests / Competitions / Counseling Sessions / Career Guidance etc.	5-Excellent
23	Academic Initiatives	5-Excellent
24	How do you feel as Alumnus?	5-Excellent
25	Overall about university, Alumni Network and everything	5-Excellent

Additional Remarks / Suggestions :