

Summary of the Report

Message of Vice Chancellor

A. Composition of Statuary Bodies

B. Student Strength Intake/Enrolled in 2022-23 (Fresh Admissions)

- Sanctioned Intake – **1529**
- Admitted - **1452**

C. Total Enrollments in 2022-23 (In all Years) - **3152 +29*** (* Medical Posting students 2019 batch)

D. Faculty Strength (2022-23)

Sanctioned Post for Faculty Members	Sanctioned Cadre			Existing Cadre			Existing Strength of Faculty Members
	Prof.	Asso. Prof.	Astt Prof	Prof	Asso Prof	Astt Prof	
215	24	48	143	27	36	138	201

E. Curriculum Aspects Initiatives (2022-23)

- I. New Initiatives
 - A. Introduction of Indian Knowledge System Course (1 Credit Course) in each UG Program from 2022-23
 - B. Introduction of United Nations Development Program (UNDP) Course (1 Credit Course) in each UG Program from 2022-23
- II. Value Added Course (Domain Specific and Interdisciplinary) offered by Various Departments (Beyond the Syllabus) in 2022-23: **(60 Courses of more than 30 hrs)**
- III. Structure feedback for curriculum and its transactions are obtained in 2022-23 obtained from stakeholders like Students, Teachers, Employers and Alumni
- IV. Learning Strategies
- V. Incorporation of local , Regional , National and Global Issues in Curriculum
- VI. **Faculty's Achievement Research and Innovations (Session 2022-23)**

S.No	Events	Numbers
I.	<u>Number of Publications in Journals</u> in UGC Care-I and Care-II	150
II.	<u>Number of Book/Book Chapters</u>	987
III.	<u>Patent Published</u>	185
IV.	<u>Patent Granted</u>	21
V.	<u>FDP Attended by Faculty Members</u> (for more than five days)	185
VI.	<u>Awards</u>	32

I. [Students' Achievements](#) (2022-23)

Number of students appeared in final year Examination in 2022-23	Number of Passed Out Students	Pass % in 2022-23
800	753	94.12%

II. [Results](#) (Passing out Students in 2022-23)

Second (CGPA Below 6)	First (Between CGPA 6 and 7.5)	First with Distinction(Above CGPA 7.5)
17.13%	41.50%	41.38%

III. [Placements](#) – **152 Companies**

IV. [Selection in National /international level Examinations](#) in 2022-23 – **43 Students**

V. [Awards Won in Inter university/State Level/ National Level Competitions](#) in 2022-23 -**77 Awards**

G. University's Initiatives for Holistic Development of the Students

I. [Sports Event](#) in 2022-23 -**16 Events**

II. [Cultural Events](#) 2022-23- **08 Events**

III. [Technical Fest](#) 2022-23- **13 Fests**

IV. [Club Activities](#) 2022-23- **14 Activities**

H. University's Initiatives for Capacity and Skills Development of Students in 2022-23

I. [Soft Skill](#) – **6 Programs**

II. [Life Skill](#)- **6 Programs**

III. [Skill Development in Recent Trends of Technology](#)-**6 Programs**

I. University's Initiatives for Constitutional, Institutional values and Social Responsibility in 2022-23

I. [Extension Program](#) in 2022-23 – **38 Events**

II. [Initiatives providing Sensitization for responsibility of a citizen and Nationality](#) – **14 Events**

III. [Initiatives providing inclusive environment](#)- **15 Events**

J. IQAC Initiatives (2022-23)

I. [Events as IQAC Initiatives](#) (2022-23) – **12 Initiatives**

II. [MoU signed and their Activities](#) - **34 MoU's**

K. Initiatives at Quantum Innovation Council

I. [Activities at Quantum Innovation Council](#) – **43 Workshops- Seminar**

II. [Startups on Shop floor](#) in 2022-23

1. ZEROMONK Private Limited

2. DreamQuark

3. Maclesoft Solutions

4. Daze Infinity
5. Anonic Technologies
6. Nutrition Adda

III. [Startup Funding](#) – 6 Startups

IV. [Sponsoring Outsource Mentoring](#)

1. Mr. Munishwer Gulati: Ex IITian 1982 Batch, Technology Evangelist
2. Mr. Sushil Jain: UK based Industrialist, Future Technologist and Angel Investor

L. Initiatives in NEP Implementation (Session 2022-23)

I. [Initiatives in NEP Implementation](#)

II. [The Salient Features of the Curriculum Design](#) (Session 2023-24 entry batch)

III. [Progressive attainment of Goals](#) (As per Quantum University NEP Strategic Plan 2022-2023) for session 2023-24

M. [The Convocation](#) (2022-23)

[Back](#)

Message of Vice Chancellor

I am delighted to address you through this annual letter, reflecting on the remarkable journey of Quantum University Roorkee and our vision for the future. It is my privilege to serve as the Vice Chancellor of this esteemed institution, and I am continually inspired by the collective dedication, innovation, and resilience that define our university community.

Key Achievements:

As we look back on the past year, we are reminded of the incredible achievements and milestones that Quantum University has accomplished:

1. Academic Excellence: Our commitment to academic excellence has been unwavering. We have continued to expand our academic programs, attracting some of the finest faculty members and students from across the country. Our focus on research-led teaching has resulted in numerous publications, grants, and recognition in various academic fields. This year (2022-23), we have implemented NEP 2020 in all UG programs.

2. Student Success: Quantum University takes immense pride in the accomplishments of our students. We have witnessed exceptional achievements in both curricular and co-curricular activities. Our students have represented us on national platforms, bringing honor to the institution.

3. Innovation and Research: Innovation remains at the heart of our mission. Our research centers have made significant strides in cutting-edge research areas, contributing to the advancement of knowledge and technology. The patents filed and collaborations established have expanded our footprint in the academic and industrial spheres.

4. Diversity and Inclusion: Quantum University continues to foster an inclusive environment where diversity is celebrated. Our efforts in promoting equity, diversity, and inclusion have led to a rich tapestry of perspectives that enriches the overall learning experience.

5. Community Engagement: We have strengthened our ties with the local community, undertaking impactful outreach initiatives and community service projects. Quantum University is not just a place of learning; it is a community that cares and gives back.

Goals for the Future:

While we celebrate our achievements, it is equally important to chart our path forward. Our goals for the upcoming year and beyond include:

- 1. Academic Innovation:** We will continue to innovate in our academic offerings, integrating emerging technologies and interdisciplinary approaches into our curriculum to prepare our students for the challenges of tomorrow's world.
- 2. Research Excellence:** We aspire to further elevate our research contributions, fostering an environment that encourages groundbreaking research and cross-disciplinary collaboration.
- 3. Global Engagement:** Quantum University aims to expand its global presence through strategic international partnerships and collaborations, providing our students with diverse global perspectives.
- 4. Sustainability Initiatives:** We are committed to sustainability and environmental responsibility. Quantum University will intensify its efforts in reducing our carbon footprint and promoting sustainable practices across our campuses.
- 5. Student-Centric Approach:** Our students will always be our top priority. We will work relentlessly to provide them with the best learning experience, nurturing their holistic development and preparing them to excel in their chosen fields.

I want to express my deepest gratitude to our dedicated faculty, staff, students, alumni, and supporters who make Quantum University the extraordinary institution it is today. Together, we will continue to achieve greatness and create a brighter future for all.

I look forward to another year of growth, innovation, and success as we embark on this exciting journey together.

Warm regards,

Dr. Vivek Kumar
Vice Chancellor
Quantum University Roorkee

A. Composition of Statuary Bodies

1. Board of Governors

Sr. No	Name	Post	Designation	Experience	In BOG
1	Mr. Ajay Goyal	Chairman	Chancellor, Quantum University	Educationist	From the Promoting Trust
2	Mr. Praveen Garg	Co-Chairman	Pro Chancellor, Quantum University	Educationist	From the Promoting Trust
3	Dr. Vivek Kumar	Member Secretary	Vice Chancellor, Member Secretary	Academician	
5	Mr. Shailesh Bagauli, IAS	Ex-Officio Member	Principal Secretary, Higher Education, Govt. of Uttarakhand	Government	Nominated by Govt. of UK
6	Dr. Anil Kumar Gaurisetty	Visitor's Nominee	Associate Professor, IIT Roorkee	Academician	Nominated by Visitor
7	Mr. Anil Goyal	Member, BOG	Industrialist	Industry	Nominated by Trust
8	Mr. Naresh Garg	Member, BOG	Industrialist	Industry	Nominated by Trust
9	Mr. Pankaj Gupta	Member, BOG	President, IAU	Industry	Nominated by Trust
10	Dr. Vinay Nangia	Member, BOG	Rt. Professor, IIT Roorkee	Academician	Nominated by Trust
11	Dr. A. K. Karnataka	Member, BOG	Vice Chancellor, MPUAT, Udaipur	Academician	Nominated by Trust
12	Mr. Subodh Gupta	Member, BOG	Director (Finance), BHEL	Industry	Nominated by Trust
13	Mr. Nirmal Minda	Member, BOG	Managing Director, N. K. Minda Group	Industry	Nominated by Trust

[Back](#)

2. Board of Management

Sr. No	Name	Post	Designation
1	Dr. Vivek Kumar	Chairman	Vice Chancellor, Quantum University
2	Dr. A. K. Khare	Member	Chancellor, IEC University
3	Mr. Shanky Garg	Member	Industrialist
4	Er. Shobhit Goyal	Member	Industrialist & Secretary of the Trust
5	Dr Parag Diwan	Member (Till 5 th March' 23)	Educationist
6	Dr S N Singh	Member (Till 5 th March' 23)	IIT Kanpur
7	Mr Sushil Chandra	Member (Till 5 th March' 23)	TCS
5	Prof. (Dr.) H.S. Singh	Member (after 5 th March' 23)	Vice Chancellor, Maa Shakumbhari University, Saharanpur
6	Maj. Gen. Sanjay Sharma (Rtd)	Member (after 5 th March' 23)	Former GOC Artillery Division, Indian Army
7	Dr. Vishal Talwar	Member (after 5 th March' 23)	Director, IMT Ghaziabad
8	Dr. Manish Sharma	Member	Dean (On Rotation)
9	Dr. Manish Srivastava	Member	Dean (On Rotation)
10	Dr. Gaurav Aggarwal	Member	Sr. Faculty, Quantum University
11	Dr. Satender Kumar	Member	Sr. Faculty of the University
12	Dr. Amit Dixit	Registrar, Non Member Secretary	Registrar, Quantum University

3. Academic Council

1	Dr. Vivek Kumar	Chairman	Vice Chancellor, Quantum University	
2	Dr. K. K. Pande	Member	Dean Academics, TMU, Moradabad	Nominated by Trust
3	Dr. Ashu Rani Sahai	Member	Vice Chancellor , Dr. Bhim Rao Ambedkar University	Nominated by Trust
4	Dr. Rajeev Agarwal	Member	Director, GL Bajaj Institute of Technology	Nominated by Trust
5	Dr. Gaurav Aggarwal	Member	Associate Dean, Faculty of Agricultural Studies	(Ex. Officio)
6	Dr. Manish Sharma	Member	Dean, Faculty of Technology	(Ex. Officio)
7	Dr. Manish Srivastava	Member	Dean, Faculty of Technology	(Ex. Officio)
8	Dr. Mousami Goel	Member	Associate Dean, Faculty of Graduate Studies	(Ex. Officio)
9	Dr. Santosh Kumar Verma	Member	Dean, Faculty of Health Sciences	(Ex. Officio)
10	Dr. N. Murgalatha	Member	Professor and Head , Department Para Medical Sciences	Nominated by Vice Chancellor
11	Dr. Satendra Kumar	Member	Associate Professor & Dean Academics	Nominated by Vice Chancellor
12	Dr. Amit Dixit	Member Secretary	Registrar	

B. Student Strength Intake/Enrolled in 2022-23 (Fresh Admissions)

School Name	Program Name	Session in Which Program Started	Sanctioned Intake for Session 2022-23	Actual Admissions in 1st Year
School of Technology	Bachelor of Technology in Computer Science & Engineering	2018-19	450	450
	Master of Technology in Computer Science & Engineering	2018-19	06	04
	B.VOC. - Automotive Manufacturing Technology	2018-19	00	00
	Bachelor of Technology in Mechanical Engineering	2018-19	15	09
	Master of Technology in Thermal Engineering	2018-19	03	01
	Bachelor of Technology in Civil Engineering	2018-19	15	10
	Master of Technology in Structural Engineering	2018-19	03	03
	Bachelor of Computer Applications	2018-19	240	240
	Master of Computer Applications	2019-20	90	90
School of Business	B.VOC. - Logistics & Supply Chain Management	2020-21	30	27
	Bachelor of Business Administration	2018-19	150	148
	Master of Business Administration	2018-19	60	60
School of Graduate Studies	Bachelor of Commerce	2018-19	60	60
	Bachelor of Arts (Hons) in Eng/Eco/Psyco	2018-19	30	22
	Bachelor of Science (Hons) in PCM	2018-19	15	14
School of Agricultural Studies	Bachelor of Science (Hons) in Agriculture	2018-19	45	45
School of Media Studies & Design	Bachelor of Arts (Hons) in Journalism and Mass Communication	2018-19	15	07
	Bachelor of Science in Animation and VFX	2019-20	15	12
School of Health Sciences	Bachelor of Medical Lab Technology	2021-22	30	21
	Bachelor of Science in Medical Radiology and Imaging Technology	2018-19	30	30
	Diploma in Pharmacy	2018-19	60	60
	Bachelor of Pharmacy	2019-20	60	42
	Bachelor of Science in Nutrition and Dietetics	2018-19	20	19
	Master of Science in Nutrition and Dietetics	2019-20	12	05
School of Hospitality	Bachelor of Hotel Management	2018-19	15	13

& Tourism				
School of Law	Integrated Bachelor of Business Administration and Bachelor of Law (Hons)	2020-21	30	30
	Integrated Bachelor of Arts and Bachelor of Law (Hons)	2020-21	30	30
			1529	1452

[Back](#)

C. Total Enrollments in 2022-23 (In all Years)

Program Name	Branch	Total Strength 2022-23 (All Years)
Bachelor of Technology	CSE	914
Master of Technology	CSE	10
Bachelor of Technology	ME	41
Master of Technology	Thermal Engg.	0
B.Voc (AMT)		133
Bachelor of Technology	CE	53
Master of Technology	SE	4
Bachelor of Computer Applications		396
Master of Computer Applications		106
Bachelor of Business Administration		305
Master of Business Administration		82
B.Voc (Logistics)		53
Bachelor of Commerce		148
Bachelor of Arts (Hons) in Economics/English/ Psychology		66
Bachelor of Science (Hons) in Chemistry/ Mathematics/ Physics		61
Bachelor of Science (Hons) in Agriculture		238
Bachelor of Arts (Hons) in Journalism and Mass Communication		13
Bachelor of Science in Animation and VFX		25
Bachelor of Medical Lab Technology		18
Bachelor of Science in Medical Radiology and Imaging Technology		67+29*
Diploma in Pharmacy		51
Bachelor of Pharmacy		195
Bachelor of Science in Nutrition and Dietetics		34
Master of Science in Nutrition and Dietetics		15

Bachelor of Hotel Management		31
Integrated Bachelor of Business Administration and Bachelor of Law (Hons)		43
Integrated Bachelor of Arts and Bachelor of Law (Hons)		50
		3152 +29*

*Students of 2019 entry batch of BMRIT are on the roll of Medical Posting in 2022-23

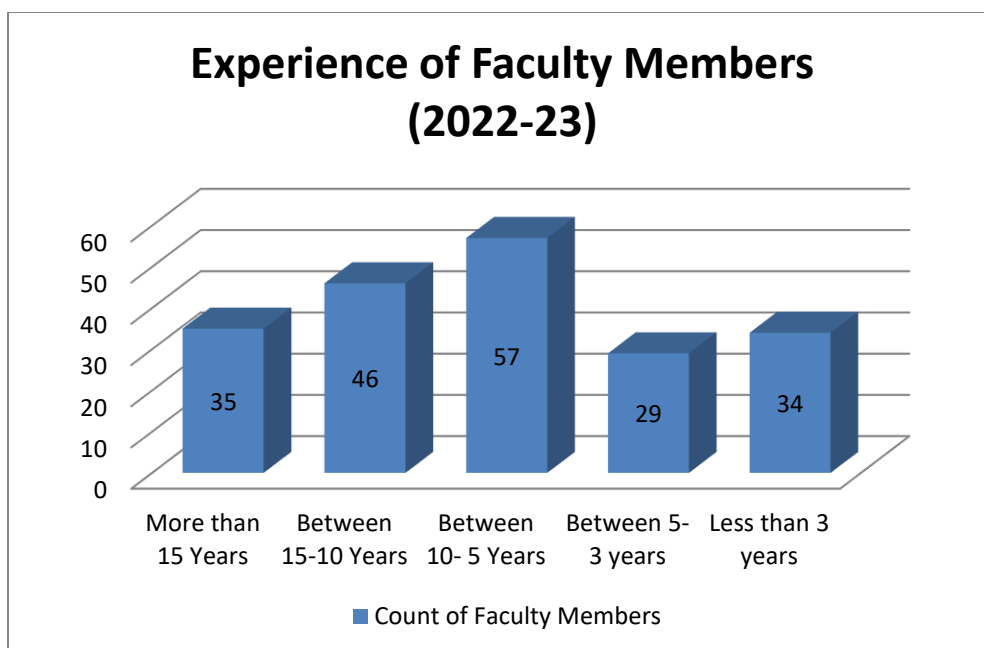
D. Faculty Strength (2022-23)

School Name	Department Name	Sanctioned Post for Faculty Members	Sanctioned Cadre			Existing Cadre			Existing Strength of Faculty Members
			Prof.	Asso. Prof.	Astt Prof	Prof	Asso Prof	Astt Prof	
School of Technology	Computer Science & Engineering	45	05	10	30	06	07	23	36
	Mechanical Engineering	11	01	03	07	02	00	08	10
	Civil Engineering	08	01	02	05	01	00	07	08
	Computer Applications	24	03	05	16	00	02	14	16
School of Business	Business Administration	24	03	05	16	07	03	09	19
School of Graduate Studies	Commerce & Finance	09	01	03	05	01	03	04	08
	Humanities & Social Sciences	04	00	02	02	00	03	06	09
	Sciences	04	01	01	02	01	01	08	10
School of Agricultural Studies	Agricultural Studies	20	01	04	15	01	06	11	18
School of Media Studies & Design	Media Studies	06	00	00	06	00	00	05	05
School of Health Sciences	Paramedical Sciences	07	01	02	04	01	01	05	07
	Pharmacy	25	03	05	17	02	04	18	24
	Applied Medical Sciences	06	01	01	04	00	02	07	09
School of Hospitality & Tourism	Hospitality & Tourism	04	01	01	02	00	02	03	05
School of Law	Law	18	02	04	12	05	02	10	17
Total		215	24	48	143	27	36	138	201

E. Qualification wise Faculty Strength

S.No	Total Strength of Teachers	Number of Faculty Members with Ph.D. Highest Qualifications	Number of Faculty Members (Non-Ph.D)
1	201	85	116

F. Experience Wise Faculty Strength



[Back](#)

Curriculum Aspects Initiatives

(2022-23)

Curriculum Aspects Initiatives

Following Initiatives have been adopted in the Curriculum in 2022-23

New Initiatives

A. Introduction of Indian Knowledge System Course (1 Credit, Audit Course) in each UG Program from 2022-23

By making a fundamental course on Indian Knowledge System, compulsory for all undergraduate programs, Quantum University took a significant step towards producing well-rounded graduates who not only excel in their chosen fields but also possess a deep appreciation of India's intellectual and cultural legacy. This initiative aligns with the university's commitment to holistic education and fostering global citizens.

B. Introduction of United Nations Development Program (UNDP) Course (1 Credit, Audit Course) in each UG Program from 2022-23

The course "Introduction to the United Nations Development Program (UNDP)" is a foundational course designed to provide undergraduate students at Quantum University with a comprehensive understanding of the UNDP and its critical role in global development. This course is compulsory for all undergraduate programs to ensure that students acquire essential knowledge about international development, sustainability, and the UNDP's mission and activities.

By the end of this course, students will have a profound understanding of the UNDP's role in global development, its contributions to sustainable development goals, and its impact on improving the quality of life for people around the world. This knowledge will equip them to engage in informed discussions and contribute to future efforts in international development.

Practiced Since Inceptions

C. Value Added Course (Domain Specific and Interdisciplinary) offered by Various Departments (Beyond the Syllabus) in 2022-23

S.No.	Domain Specific Value Added Courses executed beyond the syllabus	Year of offering	Max of Duration of course (Hrs)	Sum of Number of students enrolled in the year	Sum of Number of Students completing the course in the year
1.	Certificate in Basics of N/W and Trusted OS	2022-2023	36	31	31
2.	Certificate in Basics of C++ Programming	2022-2023	36	31	31

3.	Certificate in Data Visualization & Machine Learning Models	2022-2023	30	65	65
4.	Certificate in French-Intermediate B1	2022-2023	30	13	13
5.	Certificate in Introduction to Robotics	2022-2023	30	4	4
6.	Certificate in Java Script	2022-2023	30	37	37
7.	Certificate in MS -Excel (Advanced) MSO	2022-2023	30	67	67
8.	Certificate in MS Project	2022-2023	30	5	5
9.	Certificate in MS Project	2022-2023	30	20	20
10.	Certificate in New Media	2022-2023	30	65	63
11.	Certificate in PR- Advertisement	2022-2023	30	34	34
12.	Certificate in Revit Arch	2022-2023	30	10	10
13.	Certificate in Startup Financing	2022-2023	30	5	5
14.	Certificate in Start-up Schemes and project preparation	2022-2023	30	35	35
15.	Certificate in Statistical Package for the Social Sciences(SPSS)	2022-2023	30	35	35
16.	Certification in ADR Monitoring and Pharmaco Vigilance	2022-2023	31	58	58
17.	Certificate in MS -Excel (Advanced) MSO	2022-2023	36	99	71
18.	Certificate in Advance of Information Security by Quick Heal	2022-2023	30	39	39
19.	Certification in Auto CAD	2022-2023	30	20	19
20.	Certification in Capital Structure Layout	2022-2023	30	50	50
21.	Certification in CRM Software	2022-2023	30	50	50
22.	Certification in Cross-sectional Anatomy	2022-2023	30	18	18
23.	Certificate in Cryptography	2022-2023	30	40	40
24.	Certification in Current Regulatory Requirements for Clinical trials in India for Investigation of New Drug	2022-2023	30	52	52
25.	Certification in Data Analysis using Python, Numpy, Pandas, Matplotlib, and Seaborn	2022-2023	36	39	39
26.	Certification in Drone Technology	2022-2023	30	27	24

27.	Certificate in Environment Health and Hygiene	2022-2023	31	57	57
28.	Certificate in MS-Excel Basics	2022-2023	30	59	59
29.	Certificate in MS-Excel Basics	2022-2023	30	155	138
30.	Certification in Film Making	2022-2023	42	13	10
31.	Certification in Film Making	2022-2023	42	15	15
32.	Certification in Food Diversity of Uttarakhand	2022-2023	30	34	34
33.	Certification in FUSION 360	2022-2023	30	7	6
34.	Certification Gender Justice and Feminist Jurisprudence	2022-2023	30	24	13
35.	Certificate in Basics of N/W and Trusted OS	2022-2023	30	35	35
36.	Training on "Youth Empowerment program Microsoft Data Analyst Associate" by Honeywell	2022-2023	30	108	75
37.	Certification in Introduction to AI, Data Science, Ethics and Foundation of Data Analysis	2022-2023	36	39	39
38.	Certificate in IRLI	2022-2023	30	12	12
39.	Certification in Linux and Virtualization	2022-2023	30	39	39
40.	Certification in Local Food of Uttarakhand	2022-2023	30	17	15
41.	Certification in Malware Analysis and Reverse Engineering-2	2022-2023	30	49	49
42.	Certification in MATLAB	2022-2023	30	21	19
43.	Certification in Medical Jurisprudence	2022-2023	30	19	17
44.	Certificate in MS Project	2022-2023	30	19	19
45.	Certification in NCFM	2022-2023	30	54	54
46.	Certification in NSE Certification in Financial Market	2022-2023	30	54	54
47.	Certification in Nursery Development and Management	2022-2023	32	53	53
48.	Certificate in Basics of C++ Programming	2022-2023	30	35	35
49.	Certification in Principal Management, AC, Regulation	2022-2023	30	21	21
50.	Certification in Principles of Management, Act, Rules and Regulation of Radiology	2022-2023	30	16	16

51.	Certification in Professional Communication I	2022-2023	30	15	15
52.	Certification in Professional Communication II	2022-2023	30	3	3
53.	Certification in Retail Management	2022-2023	30	8	8
54.	Certification in Retail Management	2022-2023	30	66	45
55.	Certificate in Revit Arch	2022-2023	30	9	9
56.	Certification in Soft Skill Development	2022-2023	30	40	40
57.	Certifications in Stad Connect	2022-2023	30	9	9
58.	Certification in Stad Pro Advance	2022-2023	30	20	19
59.	Certification in Tally ERP 9	2022-2023	30	22	21
60.	Certification in White Collar Crime	2022-2023	30	52	47

[Back](#)

D. Structure feedback for curriculum and its transactions are obtained in 2022-23 obtained from stakeholders like Students, Teachers, Employers and Alumni.

Feedback collected through ERP and Google platform, action taken and communicated to relevant body and feedback hosted on institutional website.

E. Learning Strategies

Across University the following Strategies continued during session 2022-23

Name of Strategies	Kind of Strategies	Description
Laboratory work (including Mini Projects in Lab Courses/ Field Projects/ Project in field and labs)	Experiential Learning	Mini Projects in Lab Courses/ Field Projects/ Project in field and labs
Summer Training and Industry Projects	Experiential Learning	Summer/ Industrial Trainings done by students
Case Studies / Research projects/ Simulations/ Animated/ Visual Presentations /Video Lecture	Experiential Learning	
Certifications/Workshops/trainings	Experiential Learning	Outside Certification beyond the syllabus/ workshops from industry associates / various trainings conducted by industry or teachers
Industrial Visits and Village Engagement activities	Experiential Learning	Industrial Visits/ Village Engagement Program for various departments by the

		students
Expert/ Alumni Lecture from Academia and Industry	Experiential Learning	Expert Lectures are organized by the Departments. Planning and Execution done by students
Visual/ Audio Language Labs	Experiential Learning	
Flip Classes and Presentations	Participative Learning	Flip Classes
Various Club Participations	Participative Learning	Professional Club Participation as choice of your students. Planning and Organisation of year long activities
Participation in QUIC activities	Participative Learning	Organizing and participation Innovation Initiatives taken by the University
Group Discussion and Mock Interview	Participative Learning	
Major Projects (OJT/Research/Industry Based/Startup etc.)	Problem Solving Methodologies	A part of Curriculum
Open Book Assignments	Problem Solving Methodologies	
Online Quizzes	Problem Solving Methodologies	
Online Worksheets	Problem Solving Methodologies	VAP/Certifications/UNDP/IKS
End Semester Examination	Problem Solving Methodologies	

There were some more strategies (*through curricular and co-curricular activities*) were organized in various Departments for enhancing the Learning Quotient of students in 2022-23

Domain Specific Experiential Learning Strategizes		
Department of Computer Science and Engineering and Department of Computer Applications (Quantum School of Technology)		
Name of Strategies	Kind of Strategies	Description
Maintaining Institute Software and Data Handling Activities	Experiential Learning	QLRC and Other websites for University are developed and maintained by students
Software/project Development for Industry by various technical clubs	Participative Learning	Projects Planning/ Designing/ Coding/ Testing and Commissioning done by Software student Club and Sr. Student- Sr. Student Mentoring on the Projects
Corporate Resource Center	Participative Learning	Organizing the Placement Drives
in-house National and International Conferences Seminar and Workshops	Participative Learning	Organizing and Paper & Poster Presentation

Onboard Programming/ Hardware and Networking Events including Hackathons/ Pichathons held in Departments and outside	Problem Solving Methodologies	Organizing events, Participation is done by students of the department
Competitive Programming Platform	Problem Solving Methodologies	Code Chef, Ginger and GitHub etc
Department of Mechanical Engineering (Quantum School of Technology)		
Techfests	Participative Learning	Organizing and Project Presentations
Student Club Activities	Participative Learning	Organizing and Participations
in-house National and International Conferences and Workshops	Participative Learning	Organizing and Paper & Poster Presentation
Industrial Consultancy and Research Design	Problem Solving Methodology	Participating
Various Design/ Product Trainings from Industries	Problem Solving Methodology	Organizing and Participations
Industry Based Interdisciplinary Product Design and Development	Problem Solving Methodology	Organizing and Participations
Department of Civil Engineering (Quantum School of Technology)		
Survey for Hill infrastructure	Experiential Learning	Out Doors Survey Camps
Survey and Building Construction Prototype	Experiential Learning	in campus Building Survey
Simulation Practices	Experiential Learning	
Techfests	Participative Learning	Organizing and Project Presentations
Design Competitions	Problem Solving Methodology	
Department of Agriculture Studies (School of Agriculture Studies)		
Agriculture Extension Program	Experiential Learning	Soil Testing, Weather Forecasting, Green House Management, Nursery Development, Medicinal Plants
Waste Management & Environmental Sustainability	Experiential Learning	Organizing and Participations
Special Crop Cultivation and its sales	Participative Learning	Organizing and Participations
Krishna Meals	Participative Learning	Organizing and Participations

Campus Beautification and Landscaping	Participative Learning	Organizing and Participations
Promotion of Government Programs	Participative Learning	Organizing and Participations
Interdisciplinary Projects	Problem Solving Methodology	Organizing and Participations
Department of Business Administration and Department of Commerce and Finance		
Case Study	Experiential Learning	Organizing and Participations
Business Plan and Presentations	Experiential Learning	Organising and Participations
National Policy's Conclave for Critical Analysis and presentations	Experiential Learning	Organizing and Participations
Simulations	Experiential Learning	Organizing and Participations
Financial Literacy Program	Experiential Learning	Organizing and Participations
Role Play	Experiential Learning	Organizing and Participations
Management Games	Participative Learning	Organizing and Participations
Perspective	Participative Learning	Organizing and Participations
Prudence	Participative Learning	Organizing and Participations
Business Competitions	Participative Learning	Organizing and Participations
Industry-Academia Interface	Participative Learning	Organizing and Participations
Business Quiz	Problem Solving Methodology	Organizing and Participations
Department of Media Studies		
Press Club and Press Release	Experiential Learning	Compilation, Gathering and Developing News (All Media) in proper Format regarding all events of the University for outside publications
Press Club Record Keeping	Participated Learning	In House recording keeping of details regarding all event held in Quantum University
Meeting the Dignitaries	Participated Learning	Interviews and Interactions with the Guests of the University
Media Production	Experiential Learning	Production of the Contents University branding
Graphic Design	Experiential Learning	Brochure Design and Publications for various VACs and other Events
Hardcore Photography	Experiential Learning	Coverage of events of the University

Media Based Competition	Problem Solving Methodology	Organizing and Participating Photography , Movie, Animation, Gaming Competitions
Department of Pharmacy, Department of Applied Medical Sciences, Department para Medical Science (School of Health Sciences)		
Village Extension Program	Experiential Learning	Organizing and Participations
Health Camps	Participated Learning	Organizing and Participations
Covid Helpline	Participated Learning	Organizing and Participations
Food Festivals	Participated Learning	Organizing and Participations
Government Initiated Programs	Participated Learning	Organizing and Participations
Department of Law		
Moot Courts	Experiential Learning	Organizing and Participations
Village Clinics	Experiential Learning	Organizing and Participations
Debates	Participated Learning	Organizing and Participations
Department of Humanities		
Psychology Counseling Center	Experiential Learning	Organizing and Participations
Literary Fest	Participated Learning	Organizing and Participations
Department of Hotel Management and Tourism		
Food & Hospitality Services to University Guests at various important Events	Participated Learning	Organizing
Food stalls	Participated Learning	Organizing and Participation
Food Festivals	Participated Learning	Organizing and Participation

[Back](#)

F. Incorporation of local , Regional , National and Global Issues in Curriculum

The curriculum of all programs were **included local , Regional , National and Global Issues in Curriculum to make students and their learning toward real life problems, fostering critical thinking, global perspective, and ethical considerations.** The main aim to prepare students for diverse career opportunities, civic engagement, and leadership roles, promoting social responsibility and multidisciplinary problem solving in an interconnected world.

Faculty's Achievement
Research and Innovations
Session 2022-23
Summary

S.No	Events	Numbers
1	Number of Publications in Journals in UGC Care-I and Care-II	150
2	Number of Book/Book Chapters	987
3	Patent Published	185
4	Patent Granted	21
5	FDP Attended by Faculty Members (<i>for more than five days</i>)	185
6	Awards	32

A. Publications in Journals in (2022-23)

1	Air Quality Monitoring System For IOT Based Smart City Applications.	Reena Rauthan, Saraswati Kumari	International Journal Of Computing And Artificial Intelligence	E-2707-658x P-2707-6571	Other (Google Scholar)
2	Optimization Technique For Determining Reservoir Capacity	Pavan Kumar Varshney, Shubham Kumar, Iwansh Gupta, Vishal Pratap, Himanshu Kandpal	International Journal For Research In Engineering Application & Management (Ijream)	2454-9150	UGC Care 1
3	A Comparative Study Of Partial Replacement Of Fresh Aggregates With Recycled Aggregates In Concrete	Pavan Kumar Varshney, Vishal Pratap, Shubham Kumar, Iwansh Gupta, Himanshu Kandpal	Dogo Rangsang Research Journal	2347-7180	UGC Care 1
4	Fraud Detection In Mobile Money Transactions Using Machine Learning	Amit Dixit, Vishal Vig, Chunnu Lal	Anvesak	0378-4568	UGC Care 1
5	Water Level Controlling And Monitoring Using IOT-Based Technology	Anjay Singh Bisht, Neha Dahiya, Pooja Singh	Anvesak	0378-4568	UGC Care 1
6	Mcq Exam Cheating Detection System Using Machine Learning	Brijendra Singh Yadav, Sandhya Samant & Anjay Singh Bisht	Anvesak	0378-4568	UGC Care 1
7	Quick Response Asthma Inhalers Manufacturing Process	Praveen Kumar, Vaibhav Rathi, Avinash Varma	Sampriti	2454-3837	UGC Care 1
8	Method For Academic Achievement Using Machine Learning	Ram Singh, Saras Verma, Shruti Rawat	Sampriti	2454-3837	UGC Care 1
9	Dc-Dc Boost Converter With Symmetrical Carrier Based Digital Average Current Control With Low Current Ripple	Neha Dahiya, Basudeo Singh Roohani & Pushpender Singh	Sampriti	2454-3837	UGC Care 1
10	A Study On Adoption Of E-Banking Services In India	Govind Singh, Pushpinder Singh	Sambodhi Indological Research Journal Of L.D.II	2249-6661	UGC Care 1
11	Artificial Intelligence And Autonomous Weapons: A Critical Analysis Of Future Of Weapons In Defense Sector	Sistla Naveen Teja, Brijendra Singh Yadav	Sambodhi Indological Research Journal Of L.D.II	2249-6661	UGC Care 1
12	Workforce Diversity And Its Impact On Employee's Job Performance In Sugar Industries	Dr. Vinay Pal Singh, Kamal Kant Tyagi	Sambodhi Indological Research Journal Of L.D.II	2249-6661	UGC Care 1
13	A Literature Survey For Prediction Of Stock Market Trends Using MI Techniques	Shruti Rawat, Dr. Swati Rawat	Sambodhi Indological Research Journal Of L.D.II	2249-6661	UGC Care 1
14	Gender And Media A Descriptive Analysis Related To Lgbtq & Homosexuality	Devesh Pratap Singh	Sambodhi Indological Research Journal Of L.D.II	2249-6661	UGC Care 1
15	The Efficacy Of Financial Inclusion In Promoting Women's Emancipation With Special Reference To Jharkhand	Dr. Sachin Chauhan, Dr. Lokesh Verma, Mr. Deepak Singhal,	Sambodhi Indological Research Journal Of L.D.II	2249-6661	UGC Care 1

16	Teaching -Learning Processes With Special Reference To The Innovation Strategies	Dr. Nirmesh Sharma Ms. Bimla Pandey	Sambodhi Indological Research Journal Of L.D.II	2249-6661	UGC Care 1
17	Indian Tourism Industry: Challenging Phase In Pandemic Scenario	Rupali Khurana, Bhawna Arora, Ankita Singh, Ram Singh	Sambodhi Indological Research Journal Of L.D.II	2249-6661	UGC Care 1
18	Customer Loyalty, Perception And Retention Towards Patanjali Loyalty Program	Arun Kumar Singh, Dr. Ram Singh	Sambodhi Indological Research Journal Of L.D.II	2249-6661	UGC Care 1
19	Effect Of Tungsten Carbide Addition On The Microstructure And Mechanical Behavior Of Titanium Matrix Developed By Powder Metallurgy Route	Venkatesan Govindarajan, Sivakumar, R., Patil, P.P., Kannan, M., Kaliappan, S., T. Ch. Anil Kumar & D. Ramesh	Hindawi		Scopus
20	5g Cognitive Radio Networks Using Reliable Hybrid Deep Learning Based On Spectrum Sensing	Vinodkumar Mohanakurup, Vishwadeepak Singh Baghela, Darvesh Kumar, Prabhat Kumar Srivastava, Nitika Vats Doohan, Mukesh Soni, Halifa Awal	Hindawi		Scopus
21	Shadow And Weak Gravitational Lensing Of A Rotating Regular Black Hole In A Non-Minimally Coupled Einstein-Yang-Mills Theory In The Presence Of Plasma	Shubham Kala, Hemwati Nandan, Prateek Sharma	The European Physical Journal Plus	2190-5444	Web Of Science
22	In Vitro Evaluation (Antioxidant Activity) Of Coumarin Derivatives	Sarika Devi, Pooja Singh , Vaibhav Rathi, Praveen Kumar	Research Journal Of Chemistry And Environment		Other(Scopus,Naas)
23	Mini-Review On Haemovigilance: An Indian Perspective	Arpit Raj, Md Sadique Hussain, Mudita Mishra, Swati Tyagi	Journal Of Immunology Research & Reports	2754-5016	Other (Google Scholar)
24	Robots In Proliferating Using IOT- Sensors	Prof. (Dr.) S. B. Chordiya, Bande Ganesh & Naveen Rana	Journal Of Harbin Institute Of Technology	0367-6234	Scopus
25	Advanced Cyber Crime Rate Prediction Using Deep Learning And Ai- Based Algorithm	Dr. Jayshree Rahul Pansare, Prof. (Dr.) S. B. Chordiya, Chiranjit Maji	Journal Of Harbin Institute Of Technology	0367-6234	Scopus
26	Biometric-Authentication Of A Land Verification Using Ai-Based System	Dr. Jayshree Rahul Pansare, Prof. (Dr.) S. B. Chordiya & Sumit Kataria	Journal Of Harbin Institute Of Technology	0367-6234	Scopus

27	Analysis Of Stress And Emotion In A Person Using A Machine Learning Algorithm Based On A Voice Activity Detection Method	Rumi Iqbal Doewes, Prabhat Kumar Srivastava, Sarvesh Kumar, Rajkumar Jain, Ajay Singh Yadav, Suhail Javed Quraishi, And Enoch Tetteh Amoatey,	Computational Intelligence And Neuroscience, Publisher Hindawi	Issn 1687-5265, E-Issn 1687-5273	Scopus And Sci
28	“Protecting Location Privacy In Cloud Services”	Prabhat Kumar Srivastava, Atul Kumar Pal, Vinay Priy Mishra, Prateek Singhal, Gaurav Kumar Srivastava	Journal Of Discrete Mathematical Sciences & Cryptography , Taru Publications	0972-0529/2169-0065	SCOPUS
29	Perfectionism, Self- Efficacy And Somatic Symptoms Among Young Adults	Shivani Kapoor, Ritika Bharadwaj	International Journal Of Creative Research Thoughts (Ijcr)	2320-2882	UGC Approved Journal
30	Algorithm (Dlb) For Securing The Data From Cryptanalysis	Vishal Vig, Ram Singh, Himanshu Tyagi	Journal Of Harbin Institute Of Technology	0367-6234	Scopus
31	Detect The Tumours By Binary Image Processing Of Liver Ct Scan Images	Satender Kumar, Saloni Arora, Chandani Sharma	Journal Of Harbin Institute Of Technology	0367-6234	Scopus
32	Artificial Intelligence (Ai) Based Digital Marketing Strategies Result	Chandani Sharma, Swati Rawat, Shruti Rawat	Journal Of Harbin Institute Of Technology	0367-6234	Scopus
33	Design Quantum Based IOT Framework Gene Based Periodic Diseases	Vaibhav Rathi, Vivek Kumar, Darshika Nigam	Journal Of Harbin Institute Of Technology	0367-6234	Scopus
34	Temperature Detection For A Real-Time Environment Using IOT- Based	Gaurav Aggarwal, Ajay Kumar Sharma, Chiranjit Maji	Journal Of Harbin Institute Of Technologya	0367-6234	Scopus
35	Wide Monitoring And Prediction System Using IOT	Amit Dixit, Satender Kumar, Manish Sharma	Journal Of Harbin Institute Of Technology	0367-6234	Scopus
36	MI-Based Model For Venue Prediction And Recommendation	Swati Rawat, Nirmesh Sharma, Shalini Verma	Journal Of Harbin Institute Of Technology	0367-6234	Scopus
37	Soil Moisture And Monitoring Based Seasonal Watering Adjustment System	Aditya Lama, Karan Babbar, Naveen Rana	Journal Of Harbin Institute Of Technology	0367-6234	Scopus
38	IOT-Based Marketing Strategies And Management Using Ai	Manish Sharma, Govind Singh, Chumnu Lal	Journal Of Harbin Institute Of Technology	0367-6234	Scopus
39	Blood Banking Via Cloud Computing Using Machine Learning Tracking The Blood Donor Location At Real Time	Dr. Ratna Raja Kumar Jambi, Deepti Bhatt & Prof. (Dr.) S. B. Chordiya	Journal Of Harbin Institute Of Technology	0367-6234	Scopus
40	Analysis Of Academic Performance Using Machine Learning	Dr. Ratna Raja Kumar Jambi, Satender Kumar & Prof. (Dr.) S. B. Chordiya	Journal Of Harbin Institute Of Technology	0367-6234	Scopus

41	Machine Learning For Strategic Decision Making At Higher Educational Institutions	Dr. Ratna Raja Kumar Jambi Manish Sharma ² & Prof. (Dr.) S. B. Chordiya ³	Journal Of Harbin Institute Of Technology	0367-6234	Scopus
42	Method And Process Generate The Power Level Of Sea Wave With Solar	Dr Siddharth Suhas Kulkarni, Himanshu Kandpal & Prof. (Dr.) S. B. Chordiya	Journal Of Harbin Institute Of Technology	0367-6234	Scopus
43	Soil Monitoring And Alert Using IOT And ML	Dr. Araddhana Manisha Arvind Deshmukh, Shivani Kapoor & Prof. (Dr.) S. B. Chordiya	Journal Of Harbin Institute Of Technology	0367-6234	Scopus
44	Personal, Socio Economic, Psychological And Communicational Attributes Of The Farmers' Practicing Diversified Farming Systems (Dfs)	Dr. Aditya Lama And Prof. Souvik Ghosh	Ijfans International Journal Of Food And Nutritional Sciences	E-2320-7876	UGC Care List-1
45	Analysis Of Scientific Reviews On Mushroom Cultivation Alleviating Farmers Livelihoods	Dr. Aditya Lama ¹ , Dr. Avinash Varma ² And Mr. Pradeep Kumar Verma ³	Ijfans International Journal Of Food And Nutritional Sciences	E-2320-7876	UGC Care List-1
46	Influence Of Various Natural Farming Modules On Available Npk, Viable Microbial Count And Economics Of Seed Production On African Marigold (Tagetes Erecta L.) Cv. 'Pusa Narangi Ganda'	Anjay Singh Bisht, Bs Dilta, Manish Kumar Sharma, Hs Baweja, Bp Sharma And Pardeep Kuma	Ijfans International Journal Of Food And Nutritional Sciences	E-2320-7876	UGC Care List-1
47	Optimization Of Agrobacterium-Mediated Genetic Transformation In Himalayan Poplar (Populus Ciliata Wall.)	Gaurav Aggarwal, D K Srivastava, Anshu Rani Saxena	Ijfans International Journal Of Food And Nutritional Sciences	E-2320-7876	UGC Care List-1
48	Analysis Of Genetic Diversity On Rice Bean [Vigna Umbellata (Thunb.) Ohwi And Ohashi] Germplasm In Uttarakhand Region	Meghana Singh, Anjay Singh Bisht, Rinkey Arya, And Pooja Barthwal	Ijfans International Journal Of Food And Nutritional Sciences	E-2320-7876	UGC Care List-1
49	Effect Of Temperature On The Efficacy Of Oil Formulations Against Sitophilus Oryzae(Coleoptera: Curculionidae) In Maize	Sangeeta Tiwari* And Neha Dahiya	Ijfans International Journal Of Food And Nutritional Sciences	E-2320-7876	UGC Care List-1
50	Mucormycosis (Black Fungus): A Serious Threat During Covid-19	Devi Sarika ¹ *, Raj Arpit ² , Kumar Praveen ³ Singh Pooja	Ijfans International Journal Of Food And Nutritional Sciences	E-2320-7876	UGC Care List-1
51	Blood Banking Via Cloud Computing Using Machine Learning Tracking The Blood Donor Location At Real Time	Dr. Ratna Raja Kumar Jambi, Deepti Bhatt & Prof. (Dr.) S. B. Chordiya	Journal Of Harbin Institute Of Technology	Issn: 0367-6234	Scopus
52	Analysis Of Academic Performance Using Machine Learning	Dr. Ratna Raja Kumar Jambi, Satender Kumar & Prof. (Dr.) S. B. Chordiya	Journal Of Harbin Institute Of Technology	Issn: 0367-6234	Scopus

53	Soil Monitoring And Alert Using IOT And MI	Dr. Araddhana Manisha Arvind Deshmukh, Shivani Kapoor & Prof. (Dr.) S. B. Chordiya	Journal Of Harbin Institute Of Technology	Issn: 0367-6234	Scopus
54	Method And Process Generate The Power Level Of Sea Wave With Solar	Dr Siddharth Suhas Kulkarni, Himanshu Kandpal & Prof. (Dr.) S. B. Chordiya	Journal Of Harbin Institute Of Technology	Issn: 0367-6234	Scopus
55	Machine Learning Based Intrusion Detection System For Minority Attacks Classification	Amit Kumar	1 St International Conference On Computational Intelligence And Sustainable Engineering Solution (Cises-2022)		
56	Cancer Risks From Diagnostic Imaging Modalities: A Review	Dexsha Chandel, Laxmi Singh, Aditya Negi	International Journal Of Radiology Research	E-Issn: 2663-4562,	UGC Care List
57	Importance Of Nutraceuticals In Pregnancy	Shaily Tyagi	International Journal Of Research And Analytical Review	E-Issn:2348-1269	UGC Care List
58	A Retrospective And Prospective Study For Adverse Drug Reaction Of Cancer Chemotherapy In Breast Cancer	Shaily Tyagi		Issn (Online): 2350-0530	Scopus
59	Heart-Leaved Moonseed "Incredible Source Of Remedies	Anjali Dixit	NanobIOTechnology Reports	Issn:2635-1676e- Issn:2635-1684	Scopus
60	Customer Satisfaction Public And Private Banks: A Comparative Analysis Using Bankserv In Haridwar	Dr. Mousmi Goel	Central European Management Journal	Issn:2336-2693 E-Issn:2336-4890	Scopus
61	Implementation Of Machine Learning Techniques For Predicting Credit Card Customer Action	Ram Singh	<u>International Conference On Innovative Computing, Intelligent Communication And Smart Electrical Systems (Icises)</u>		
62	Effect Of Tungsten Carbide Addition On The Microstructure And Mechanical Behavior Of Titanium Matrix Developed By Powder Metallurgy Route	M. Kannan	<u>Advances In Materials Science And Engineering</u>	1687-8434/1687-8442	Scopus
63	The Mechanistic Role Of Different Mediators In The Pathophysiology Of Nephropathy: A Review.	Vaibhav Rathi	Current Drug Targets	Issn (Online): 1873-5592	Scopus
64	Hesperidin: A Potential Therapeutic Agent Against Covid-19	Vaibhav Rathi	Current Drug Discovery Technologies	Issn (Online): 1875-6220	Scopus
65	Identification Of Asymmetric Ddos Attacks At Layer 7 With Idle Hyperlink	Maha Dev	<u>Ecs Transactions</u>	1938-6737/1938-5862	

66	Smart Electric Vehicle Charging Station For Residential Complex	Naveen Rana	<u>2022 International Conference On Innovative Computing, Intelligent Communication And Smart Electrical Systems (Icses)</u>		Ieee
67	Case Study: An Efficient Survey On Security Analysis Of Social Networking	Prabhat Srivastava	<u>ECS Transactions</u>	1938-6737/1938-5862	
68	Gender And Media “A Descriptive Analysis Related To Lgbtq & Homosexuality”	Devesh Pratap Singh	Sambodhi Indological Research Journal Of L.D.II	Issn: 2249-6661	UGC Care List
69	Assessment Of Nutritional Status Of Adolescent Girls In Roorkee, Uttarakhand	Ms. Nikita Tyagi	Neuroquantology	Eissn 1303-5150	Scopus
70	Mapping Of Quantitative Trait Loci For Resistance To Turcicum Leaf Blight In Maize (Zea Mays L.)	Ram Prakash Srivastava	Emitares Journal Of Food And Agriculture	Eissn: 2079-0538	Scopus
71	Prevalence Of Obesity In Indian Child: A National Scenario	Saloni Arora	Neuro Quantology	Eissn 1303-5150	Scopus
72	A Review On Automatic Image Forgery Classification Using Advanced Deep Learning Techniques	Dr Chandani Sharma	<u>Advances In Data And Information Sciences</u>		
73	A Review Of Content Based Image Retrieval Based On Hybrid Feature Extraction Techniques	Aman Singh And Maha Dev	<u>Advances In Data And Information Sciences</u>		
74	Prevalence Of Obesity In Indian Child: A National Scenario	Saloni Arora	Neuro Quantology	Eissn 1303-5150	Scopus
75	Theoretical Study Of Perovskite Solar Cell For Enhancement Of Device Performance Using Scaps-1d	Sadanand	Physica Scripta	1402-4896/0031-8949	Scopus
76	An Analysis Of Sms Spam Detection Using Machine Learning Model	Himani Jain And Mahadev	<u>2022 Fifth International Conference On Computational Intelligence And Communication Technologies</u>		
77	Brand Awareness & Brand Loyalty: A Decisive Factor For The Hotel Industry In India	Virendra Kumar Arya	Niu International Journal Of Human Rights	Issn: 2394 – 0298	UGC Care
78	A Study On Employee Attrition In Star Catageory Hotels In District Dehradun	Ms. Deepti Bhatt	The Indian Management Researcher	Issn: 2349-2090	

79	Enhanced Path Routing with Buffer Allocation Method Using Coupling Node Selection Algorithm in MANET	Rajendra Kumar Bharti, Soundarajan S., Sushma V. Sumant. Anand Deva Durai, Relangi Anil Kumar, Kamlesh Singh , Hemant Palivela. Rajesh Kumar and Baru Debtera	Wireless Communications and Mobile Computing	1530-8677	SCOPUS
80	Chaos based image encryption security in cloud computing	Kumar S., Srivastava P.K., Srivastava G.K., Singhal P., Singh D., Goyal D.	Journal of Discrete Mathematical Sciences and Cryptography	ISSN: 2169-0065	SCOPUS
81	“Protecting Location Privacy in Cloud Services”	Prabhat Kumar Srivastava , Atul Kumar Pal, Vinay Priy Mishra, Prateek Singhal, Gaurav Kumar Srivastava	Journal of Discrete Mathematical Sciences & Cryptography , Taru Publications	0972-0529/2169-0065	SCOPUS
82	A Proposed Method of Machine Learning based Framework for Software Product Line Testing	<u>Ashish Saini;</u> <u>Rajkumar; Amrita Kumari; Satender Kumar</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
83	The Detection and Analysis of Fake News Using Machine Learning	<u>Shalini Singh;</u> <u>Chandani Sharma;</u> <u>Shashwat Agarwal;</u> <u>Umang Garg; Neha Gupta</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
84	E-waste, a Global Challenge: Its Management and Impact on Public Health in India	Aditya Lama; Vibhor Kumar Vishnoi; Krishan Kumar; Brajesh Kumar; Ashish Saini	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
85	A Review Paper on IDS in Edge Computing or EoT	<u>Reshoo Devi; Amit Kumar; Vivek Kumar; Ashish Saini; Amrita Kumari; Vipin Kumar</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
86	Design and Analysis on Fuzzy Logic Control of Buck Converter for Photo Voltaic Emulator	<u>Rajiv Kumar;</u> <u>Satvinder Singh;</u> <u>Mukesh Kumar;</u> <u>Surinder Kumar;</u> <u>Pritosh Tomar</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
87	Work-In-Process (Wip) Control by Lean and Agile Manufacturing	<u>Mukesh Kumar;</u> <u>Dr. Kamlesh Singh;</u> <u>M. Kannan; Rajiv Kumar; Naveen Rana</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE

88	Real or Fake Identity Deception of Social Media Accounts using Recurrent Neural Network	<u>Bharat S. Borkar;</u> <u>Dipak R. Patil;</u> <u>Ashok V. Markad;</u> <u>Manish Sharma</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
89	Green Entrepreneurship: Prospects and Challenges	<u>Nirmesh Sharma;</u> <u>Vibha Pundir;</u> <u>Mousmi Goel;</u> <u>Vipul Bhatt</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
90	Classification of Minority Attacks using Machine Learning	<u>Amit Kumar;</u> <u>Vivek Kumar;</u> <u>Ashish Saini;</u> <u>Amrita Kumari;</u> <u>Vipin Kumar</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
91	Benchmark Dataset Creation for Intelligent Surveillance System under Dense Environment (BDISSDE)	<u>Satender Kumar;</u> <u>Vivek Kumar</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
92	Face mask detection using transfer learning and OpenCV in live videos	<u>Himanshu Gupta;</u> <u>Chandni Sharma</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
93	Image Forgery Localization and Detection using Multiple Deep Learning Algorithm with ELA	<u>Anshul Kumar Singh;</u> <u>Chandani Sharma;</u> <u>Brajesh Kumar Singh</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
94	A Machine Learning Model to Predict Student Academics Course Interest	<u>Kuldeep Pal;</u> <u>Chunnu Lal;</u> <u>Abhishant Sharma</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
95	Hypertuned Convolutional Neural Network Residual Model Based Content Based Image Retrieval System	<u>Aman Singh;</u> <u>Amit Dixit;</u> <u>Brajesh Kumar Singh</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
96	An Evaluation of Sentiment Analysis Techniques, Processes and Challenges	<u>Er. Vishal Vig;</u> <u>Vivek Kumar;</u> <u>Er. Mohita Trehan;</u> <u>Er. Rishi Sharma</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
97	<u>The Embryonic Banking Practices in Dawn of Industrial Revolution 4.0: Opportunities and Challenges</u>	<u>Ram Singh;</u> <u>Vyomkesh Bhatt</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE

98	Towards a Life Cycle Model for the Development of Semantic Web Applications	<u>Satveer Satveer;</u> <u>Satyaveer Singh</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
99	Sentiment Analysis on Amazon Dataset using Transfer learning	<u>Pundreekaksha Sharma;</u> <u>Pritosh Tomar;</u> <u>Debajyoti Mukherjee</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
100	A Review Paper on Real-Time Video Analysis in Dense Environment for Surveillance System	<u>Himanshu Tyagi;</u> <u>Vivek Kumar;</u> <u>Gaurav Kumar</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
101	Ganga River Water Assessment Using Deep Neural Network: A Study	<u>Chunnu Lal;</u> <u>Satender Kumar</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
102	Creation of an Improved Software Testing Framework for the Cloud Environment	<u>Manish Sharma;</u> <u>Chandani Sharma;</u> <u>Shilpy Sharma</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
103	<u>Strained Junctionless MOSFETs: A Brief Review</u>	<u>Amrita Kumari;</u> <u>Ashish Saini;</u> <u>Aditya Lama;</u> <u>Amit Kumar</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
104	Price Discovery and Unpredictability Spillover in Metal Commodity Market in India: An Empirical Study	<u>Mehak;</u> <u>Ram Singh;</u> <u>Vyomkesh Bhatt</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
105	A brief study on Cyber Crime, Laws and Ethics	<u>Saraswati Kumari;</u> <u>Ashwani Sharma;</u> <u>Vishwas Khattar;</u> <u>Ayush Panwar;</u> <u>Siddhart Singh Baghel;</u> <u>Vardaa</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
106	Mechanism Incorporating Secure Mutual Validation and Key Spreading Organization in Intelligent Transport System	<u>Ashwani Kumar</u> <u>Vashishtha;</u> <u>Manish Sharma;</u> <u>Aditi Sharma</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
107	Emotional Recognition Through Facial Expression Using Support Vector Machine	<u>Shilpy Sharma;</u> <u>Pritosh Tomar;</u> <u>Pundreekaksh Sharma</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE

108	<u>Intelligent CO-PO Attainment model for misalignment in assessing BL & instruction BL</u>	<u>Parminder Singh; Chandani Sharma; Shilpy Sharma; A. K. Khare</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
109	Virtual Hands: Real Time Keyboard, Desktop & Application Navigation using Gestures	<u>Harshit Sharma; Richa Saxena; Satendra Kumar; Ashish Saini; Mohammad Saad; Mohammad Faraz</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
110	<u>An Electronic Health Record Management System Based on Blockchain Technology</u>	<u>Madhulika Mittal; Mahak Mittal</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
111	<u>AHP-WASPAS Approach for Choice of Non-Conventional Manufacturing Process</u>	<u>M. Kannan; Mukesh Kumar; Surinder Saini; Vivek Sharma</u>	<u>2022 International Conference on Fourth Industrial Revolution Based Technology and Practices (ICFIRTP)</u>	979-8-3503-4591-9	IEEE
112	An Analysis of SMS Spam Detection using Machine Learning Model	<u>Himani Jain; Mahadev Mahadev</u>	<u>2022 Fifth International Conference on Computational Intelligence and Communication Technologies (CCICT)</u>	978-1-6654-7224-1	IEEE
113	Smart Electric vehicle charging Station for Residential Complex	<u>E. Kannapiran; Kapil Joshi; Rajkumar K. Chougale; Naveen Rana; Neeraja B; Chamandeep</u>	<u>2022 International Conference on Innovative Computing, Intelligent Communication and Smart Electrical Systems (ICSES)</u>	978-1-6654-7413-9	IEEE
114	Artificial Intelligence for the Classification of Neuromuscular Diseases Using Dominant MUAP	<u>Priti Maheshwary; W. Vinu; P. Velvadivu; Surendra Kumar Shukla; Prabhat Kumar Srivastav</u>	<u>2022 8th International Conference on Smart Structures and Systems (ICSSS)</u>	978-1-6654-9761-9	IEEE
115	Implementation of Machine Learning Techniques for predicting Credit Card Customer action	<u>Jeidy Panduro-Ramirez; Shaik Vaseem Akram; Ch.Srinivasa Reddy; Jenny Maria Ruiz-Salazar; Ram Singh</u>	<u>2022 International Conference on Innovative Computing, Intelligent Communication and Smart Electrical Systems (ICSES)</u>		IEEE

116	An Efficient Techniques For Disease Prediction From Medical Data Using Data Mining And Machine Learning	<u>Anjani Kumar Bhatnagar; Parul Madan; Ajay Rana; Sandeep Sharma; Sameer Sonawane; C. Vimala Josphine</u>	<u>2022 5th International Conference on Contemporary Computing and Informatics (IC3I)</u>	979-8-3503-9826-7	IEEE
117	Performance Assessment Model (PAM) for Higher Education System	Anjani Kumar Bhatnagar, Vivek Kumar, Ajay Rana	Journal of Positive School Psychology	2717-7564	
118	An Assessment on Performance Characteristics of Diesel Engine Using Lemongrass-Diesel Oil Fuel Blends	Naveen Rana, Hari Krishna Nagwan, Kannan Manickam	Research Square	Preprint	
119	Comparison of Selenium, Quick Test Professional, and Test Complete as Automated Testing Tools	Saraswati Kumari, Madhulika Mittal, Simranjeet Kour, Vikash Sawan	International Journal of All Research Education and Scientific Methods	ISSN: 2455-6211	
120	The Limits of Deep Learning in Computing	Saurav Kumar, Saraswati Kumari, Smita Agarwal, Mohammad Sadique Ansari, Vikrant	International Journal of All Research Education and Scientific Methods	ISSN: 2455-6211	
121	Sowing Variability Measurement of Maize Hybrids and Observation of Physiological Changes from Supplement Different Rate of Nitrogen	Ram Prakash Srivastava, Saket Kumar, Avinash Verma , Sagar Kumar and Rajesh Singh	ACTA SCIENTIFIC JOURNALS	2581-365X	
122	Allium sativum L.: Therapeutic uses and pharmacological properties	Sunvej Choudhary, Mohd Ubed Noor, Md Sadique Hussain, Mudita Mishra, Swati Tyagi	Biogenesis	2580-2909	SCOPUS
123	Pharmacological properties and phytoconstituents of garlic (Allium sativum L.): A review	Sunvej Choudhary, Mohd Ubed Noor, Md Sadique Hussain, Mudita Mishra, Swati Tyagi	Biological Sciences	2583-1399	Others
124	Causes and control of flower drop in fruit crops	Dr. Pankaj Nautiyal, Varun Supyal, Arun Singh Rathore, Esha Singh, Ashutosh Chaudhary, Shifa Rayeen, Sagar Pal , Ayushi Tiwari, Saugat Khaniya and Nandani Deo	The Pharma Innovation Journal	2349-8242	Others

125	Awareness and Practice of Personnel Protective Equipment use during Covid-19 among Health Care Personnel in India: A Systematic Review	Bhawna Solanki, Kabiru Lawali, Abhishek Lachyan, Nilofar Rasheed, Ajoke Akinola, Neelam Rao Bharti & Anjali Chauhan	Global Journal of Medical Research: F Diseases	2249-4618	Others
126	“A NOVEL SOFT CLASSIFICATION APPROACH TO DETECT OBJECT FOR MULTI SPECTRAL SATELLITE IMAGERY	Dr. Ranjana Sharma , Dr. Gesu Thakur , Sarthika Dutt , Dr. Shambhu Bharadwaj , Er. Madhulika Mittal , Priyanka Suyal	JOURNAL OF NORTHEASTERN UNIVERSITY	ISSN: 1005-3026	SCI SCOPUS
127	Smart City using IOT simulation design in Cisco Packet Tracer	Hemlata Gururani , Aman Kumar ² , Dinesh Waghmode ³ , Ekanki Jain ⁴ , Anshika Garg ⁵	International Journal for Research in Applied Science & Engineering Technology	2321-9653	UGC Care
128	Evaluation Of Tolerance Level For Air Pollution On Road Side Grown Plant By Biochemical Analysis In Roorkee Region Of Uttarakhand	Gaurav Aggarwal, Anjay Singh Bisht	Research Journal Of Agricultural Sciences	Issn: 2249-4538 (E)	UGC Care, Naas
129	Literature Review: Service Quality Dimensions In Indian Rural Banking	Mousmi Goel, Nirmesh Sharma	Journal Of The Maharaja Sayajirao University Of Baroda	Issn :0025-0422	UGC Care
130	Blockchain Technology –A Way For Secure Data Storage In Digital Consulting Platforms	Mousmi Goel, Nirmesh Sharma	Journal Of Management And Entrepreneurship	Issn : 2229-5348	UGC Care
131	Factors Affecting The User’s Preference Towards The Use Of Upi Services With Special Reference To Indore City	Nirmesh Sharma, Mousmi Goel	Journal Of The Oriental Institute	Issn: 0030-5324	
132	Factors Influencing Investors Decisions In Financial Assets With Reference To Professionals	Nirmesh Sharma, Mousmi Goel	Journal Of The Maharaja Sayajirao University Of Baroda	Issn :0025-0422	UGC Care
133	The E-Learning Scenario: Effectiveness And Limitations With Reference To The University Students	Nirmesh Sharma, Mousmi Goel	International Journal Of Humanities, Law And Social Sciences	Issn 2348-8301	UGC Care
134	Factors Affecting Job Satisfaction Of Nurses	Nirmesh Sharma, Mousmi Goel	Niu International Journal Of Human Rights	Issn: 2394 – 0298	UGC Care
135	Fintech Solution Towards Sustainable Development Of Msmes	Varsha Gupta	Journal Of The Maharaja Sayajirao University Of Baroda	Issn :0025-0422	UGC Care
136	Nutritional And Pharmacological Potential Of Edible Mushroom	Himanshu Chaurasia	Acta Scientific Pharmaceutical Sciences	(Issn: 2581-5423)	

137	Composition-Dependent Dielectric and Piezoelectric Properties of Na1-zKzNbO3 Ceramics	Surendra Singha, Don Biswas, A S Bahuguna, , Prashant Thapliyal, Vishal Rohilla, , G S Kathait, N S Panwarb & Prolyay Sharmac	Indian Journal of Pure & Applied Physics	ISSN: 0975-1041	SCOPUS
138	Online Fraud Detection using Machine Learning	<u>Diksha Dhiman;</u> <u>Amita Bisht; Anita Kumari; Dr</u> <u>Harishchander</u> <u>Anandaram;</u> <u>Shaurydeep Saxen</u>	<u>2023 International Conference on Artificial Intelligence and Smart Communication (AISC)</u>	979-8-3503-2230-9	IEEE
139	Flu-Net: two-stream deep heterogeneous network to detect flu like symptoms from videos using grey wolf optimization algorithm	Gupta, H., Imran, J. & Sharma, C	<u>Journal of Ambient Intelligence and Humanized Computing</u>	1868-5145/1868-5137	SCOPUS
140	Age-dependent potential health risk assessment due to radioactive radon-222 in the environs of highly populated Durgapur industrial zone and nearby Bakreswar hot spring, India	Khutia, S., Dawn, A., Seal, K., Chiranjit Maji	<u>Environmental Geochemistry and Health</u>	1573-2983/0269-4042	SCOPUS
141	Paradigm shift in contemporary business education: Competency based KSA a new normal	Shalini Varma, Nirmesh Sharma and Dr Rubinapathan	Accent Journal of Economic, Ecology and Engineering	2456-1037	
142	Role of Creatine and Heart Health: A review	Shatakshi, Shubha Dhyani, Megha Monga	European Chemical Bulletin	2063-5346	
143	Carbon credits impact on Uttarakhand businesses Taxes and Profitability	Namrata Prakash, Monu Bhardwaj, Reeta Rautela, Ashutosh Sharma and Varsh Gupta	European Chemical Bulletin	2063-5346	
144	ROLE OF FOOD AS A CULTURAL HERITAGE TO DEVELOP HIGHWAY TOURISM	Mr. PARMESH DUTT, Dr. Akhilesh Pandey and Dr. Saras Verma	Madhya Bharti	0974-0066	
145	Studies on Insect-pests Complex of Rapeseed Mustard and their Natural Species in Roorkee Region, Uttarakhand, India	Pradeep Kumar Verma, Avinash Varma and Gaurav Aggarwal	Biological Forum – An International Journal	2249-3239/0975-1130	
146	Internet of thing uses in materialistic ameliorate farming through AI	Prabhat Kumar Srivastava; Sarvesh Kumar;Ashish Tiwari;Dinesh Goyal;Udit Mamodiya	RECENT ADVANCES IN SCIENCES, ENGINEERING, INFORMATION TECHNOLOGY & MANAGEMENT		
147	An evaluation of VGG16 Architecture to detect hyrdcephalus in brain	Dr. Dev Baloni and Mr. Ankit Chamoli	International journal of science	2327-7971	
148	Smart chatbot for guidance about children's Legal Righs	Dr. Ashish Saini and Dr. Amrita Kumari			

149	Appraising the impression of central Bank digital currency in the realm of industrial revolution 5.0:Challenges and opportunities for digital Rupee	Mr. Vyomkesh Bhatt	Humanities and social science studies	2319-829X	
150	Corporate social responsibility and corporate sustainability:A narrative Review	Mr. Shankar Lal	Journal of historical Research	0302-9832	

[Back](#)

Publications in Book and Book Chapter (2022-23)

Sl. No.	Name of the Faculty Members	Title of the Chapter published	ISBN/ISSN number of the proceeding
1	Naveen Rana, Harikrishna Nagwan, M. Kannan	An assessment on performance characteristics of diesel engine using lemon grass diesel oil fuel blends	
2	Swati Rawat, Basudeo Singh Roohani	Covid-19 analysis using deep learning LSTM model	978-3-031-22914-5
3	Aditya Lama	Farm Diversification- Scope and progress in hilly terai region	978-93-9279-818-4
4	Dr. Kulveer Singh Rana	APPLICATIONS OF MATHEMATICS IN MODERN BUSINESS,	ISBN: 978-93-90863-78-5
5	Dr. Ram Singh, Dr. Sachin Chauhan, Rohit Bansal	Role of Blockchain Technology in Building Transparent Supply Chain Management, Utilizing Blockchain Technologies in Manufacturing and Logistics Management	978-17-998869-7-6
6	Dr. Vivek Kumar	Use of IOT Internet of things	978-1-956861-10-5
7	Dr. Vivek Kumar	Medical Data Transmission Using IOT, Use of IOT Internet of things	978-1-956861-10-5
8	Dr. Vivek Kumar	Predictors of Embolic Stroke Patients Using IOT, Use of IOT Internet of things	978-1-956861-10-5
9	Satender Kumar, Chandani Sharma & Manish Sharma	QR-Code Based Digital Marketing Using IOT, Use of IOT Internet of things	978-1-956861-10-5
10	Dr. Vivek Kumar	Blockchain-based Voting Tracking using IOT, Use of IOT Internet of things	978-1-956861-10-5
11	Dr. Vivek Kumar, Basudeo Singh Roohani & Ankur Rana	Monthly Salary Notification using IOT, Use of IOT Internet of things	978-1-956861-10-5
12	Ram Singh, Himanshu Kandpal, Hari Krishna & Karan Babbar	Cost Effective Vehicle Monitoring on Construction Sites using AI, Use of IOT Internet of things	978-1-956861-10-5
13	Ajay Kumar Sharma, Chiranjit Maji & Chirag Malik	Frequency Identification using IOT and AI, Use of IOT Internet of things	978-1-956861-10-5
14	Saloni Arora, Rajwinder Kaur, Praveen Kumar	IOT-based Raise Farming, Use of IOT Internet of things	978-1-956861-10-5
15	Govind Singh	Recent Trends in Management and Information Technology	978-93-90863-78-5
16	Govind Singh	The Benefits of Digital Banking during the Corona Virus pandemic, Recent Trends in Management & Information Technology	978-93-90863-78-5
17	Govind Singh Sapna Singh	Emerging Trend in Financial Reporting	978-620-4-75141-2
18	Govind Singh & Pushpender Singh, Rohit bansal, Daneshwar R Pandey	Ethics and Business in Modern Era	9.79E+12
19	Govind Singh and Dr. Ram Singh	Computer Aided Financial Accounting- Principles and Practices in Modern World	978-613-8-96892-4
20	Govind Singh, Deepak Singhal & Dr. Ram Singh	Logistic Management - An Introduction in Modern World	978-3639667622
21	M. Kannan, Dr Mukul shrivastava, Dr K valarmathy, Dr ramesh kumar Gurasala	Renewable Energy Resources	979-8887174471
22	M. Kannan, Dr S rosoline, Dr A Pradeep, Dr N Karthikeyan	Non destructive testing	9.80E+12
23	Vaibhav Rathi, Gurvirender Singh, Praveen Kumar, Meenu Chaudhary, Pooja Singh, and Mudita Mishra	Legality of Worldwide Cannabis Use and Associated Economic Benefits, Revolutionizing the potential of Hemp and its products in Changing the Global	978-3-031-05143-2 e: 978-3-031-05144-9

		Economy	
24	Neha Dahiya, Avinash Varma , Anjay Singh Bisht	Monitoring Irrigation using IOT, Application of Internet of Things (IOT) in Real World Era	978-93-94176-09-6
25	Satender Kumar, Chandani Sharma & Manish Sharma	Google Eye Click Digital Marketing Using IOT, Application of Internet of Things (IOT) in Real World Era	978-93-94176-09-6
26	Kamlesh Singh, Naveen Rana, Mukesh Kumar	Pesticide Sprayer Drone using IOT, Application of Internet of Things (IOT) in Real World Era	978-93-94176-09-6
27	Ram Singh, Kamal Kant Tyagi, Pushpender Singh	IOT- Based Digital Education Management System, Application of Internet of Things (IOT) in Real World Era	978-93-94176-09-6
28	Praveen Kumar, Vaibhav Rathi, Saloni Arora	AI and IOT- Based Detection of Disease, Application of Internet of Things (IOT) in Real World Era	978-93-94176-09-6
29	Mudita Mishra, Swati Tyagi, Sarika Devi, Arpit Raj and Javed Ansari	GLOBAL REVIEW ON COVID: A PANDEMIC, Covid- 19 Impact and Response	978-93-91768-84-3
30	Prabhat Srivastava, Prateek Singhal, Shipra Srivastava, Deepak Kanojia	Case Study: An Efficient Survey on Security Analysis of Social Networking	1938-6737/1938-5862
31	Goving singh, sapna singh	Analysis and interpretation of financial statement	978-613-8-92041-0
32	Dr. Ashwani K. Jangra, Dr. Santosh Verma, Dr. Vikas Joggpal	A Textbook of Human Anatomy & Physiology	ISBN: 978-81-958744-4-6
33	Aditi Sharma	<i>Security and Challenges for Blockchain Integrated Fog Enabled IOT Applications,</i>	978-981-19-1017-3
34	Aditi Sharma	<i>Cognitive IOT for Future City: Architecture, Security and Challenges”</i>	978-981-19-1520-8
35	Dr Siddharth Suhas Kulkarni, Dr Rayess Afzal Mir, Prof (Dr) Vandana Singh, Prof (Dr) B.K. Sarkar	Management in Different Sectors	ISBN: 978-1-956861-21-1
36	Prof (Dr) Vandana Singh,	Aadhaar Security Management	978-1-956861-21-1
37	Prof (Dr) Vandana Singh, Nirmesh Sharma, Vinay Pal Singh	Book reading tool management	978-1-956861-21-1
38	Prof (Dr) Vandana Singh	Science of Forensic	978-1-956861-21-1
39	Prof (Dr) Vandana Singh	Selfies Pictures and Recording	978-1-956861-21-1
40	Prof (Dr) Vandana Singh, Naveen Rana, Sumit Kataria	Battery Charger	978-1-956861-21-1
41	Prof (Dr) Vandana Singh	Refill Toothbrush	978-1-956861-21-1
42	Prof (Dr) Vandana Singh, Shruti Rawat, Govind Singh	UORGO Products Management	978-1-956861-21-1
43	Prof (Dr) Vandana Singh	Augmented Reality Management	978-1-956861-21-1
44	Prof (Dr) Vandana Singh, Swati Rawat, Vishal Vig	Feedback System Management	978-1-956861-21-1
45	Prof (Dr) Vandana Singh	Health Records Management	978-1-956861-21-1
46	Prof. (Dr.) Vandana Singh, Dexsha Chandel	Histopathological Images Management	978-1-956861-21-1
47	Prof (Dr) Vandana Singh	Crop Recommendation Management	978-1-956861-21-1
48	Prof (Dr) Vandana Singh, Pooja Barthwal, Naveen Chandra	Waste Kitchen Management	978-1-956861-21-1

49	Prof (Dr) Vandana Singh	Alarm Clock Management	978-1-956861-21-1
50	Prof (Dr) Vandana Singh, Naveen Rana, M. Kannan	Motor Operated Jack Management	978-1-956861-21-1
51	Surinder Kumar, Naveen Rana, M Kannan, Sumit Kataria	Application of intelligent energy management and planning for smart city: A Review	9.7894E+12
52	Deepti Bhatt & Virendra Kumar Arya, Dr Saras Verma	Threat to employees in the face of COVID 19 Pandemic in hotel industry - A Review of Literature, Challenges and opportunities in the industry and academics	9.7894E+12
53	Pradeep Kumar Verma, Avinash Varma, Gaurav Aggarwal and Shani Kumar	Voltinism and Biology of Mulberry Silkworm (Bombyx mori)	978-93-5570-586-0
54	Anjali Dixit	“DRUG REGULATORY AUTHORITIES OF UNITED STATES”	
55	Dr. Nirmesh Sharma	Digital Marketing: Based on New Education Policy	9-789394636859
56	Dr. Ravindra Kumar	Essentials of Educational Psychology, Impact of Covid 19 on Society	9.7894E+12
57	Maha Dev	A REVIEW OF CONTENT BASED IMAGE RETRIEVAL BASED ON HYBRID FEATURE EXTRACTION TECHNIQUES	978-981-19-5291-3
58	Sneha Sarkar and Dr Aditya Lama	Food Security	ISBN: 9798889090052
59	Nikita Tyagi, Renu Bala Sharma, Saloni Arora, Shardha Singh	Management of Metabolic Syndrome: Life Style and Dietary Modification	ISBN: 979-8-88697-152-1
60	Neha Dahiya, Naveen Chandra, Anjay Singh Bisht, Aditya Lama	Organic Agriculture with Sustainable Development	ISBN: 9798889090052
61	Vishal B., Vivek Kumar and Rishi Sharma	Escalate the Returns With AI Based Technical Analysis Before Investment in the Stock Market	
62	Parmesh Dutt	Role of Gastronomy Tourism with Reference to Destination Image in Rishikesh after the Pandemic	ISBN: 978-93-91765-69-9
63	Mr Naveen Rana	Book on Advanced Research Methodology	ISBN: 978-93-5515-538-2
64	Dr Swati Rawat	Mapping AICTE cybersecurity curriculum onto CyBOK: A case study	ISBN: 978-311076674-5; 978-311076673-8
65	Arjun	The Journey of Surrogacy Laws in Indian Perspective	ISBN: 978-93-85933-92-9
66	Arun Kumar Singh and Dr. Ram Singh	Customer Loyalty, Perception And Retention Towards Patanjali Loyalty Program	ISBN: 978-93-85933-92-9
67	Dr. Nirmesh Sharma	Teaching -Learning Processes with Special reference to the Innovation Strategies	ISBN: 978-93-85933-92-9
68	Devesh Pratap Singh	Gender and Media "A descriptive analysis related to LGBTQ & homosexuality"	ISBN: 978-93-85933-92-9
69	Ekta Singh	Impact of External Factors (Covid 19 and War between Russia and Ukraine) on Change Agent in Change Process	ISBN: 978-93-85933-92-9
70	Govind Singh and Mr. Pushpender Singh	A study on Adoption of E-banking Services in India	ISBN: 978-93-85933-92-9
71	Madhulika Singh	Webpage Speed Optimization: A Comparative Analysis of Ecommerce Websites	ISBN: 978-93-85933-92-9
72		Artificial Intelligence and Autonomous Weapons: A Critical Analysis of Future of Weapons In Defense Sector	ISBN: 978-93-85933-92-9
73	Rupali Khurana, Bhawna Arora, Ankita Singh and Ram Singh	Indian Tourism Industry: Challenging Phase in Pandemic Scenario	ISBN: 978-93-85933-92-9

74	Dr. Sachin Chauhan Dr. Lokesh Verma and Mr. Deepak Singhal	The Efficacy of Financial Inclusion in Promoting Women's Emancipation with Special Reference to Jharkhand	ISBN: 978-93-85933-92-9
75	Shruti Rawat and Dr. Swati Rawat	A literature Survey for Prediction of Stock Market Trends Using ML Techniques	ISBN: 978-93-85933-92-9
76	Dr. Vinay Pal Singh and Kamal Kant Tyagi	Workforce Diversity and its Impact on Employee's Job Performance in Sugar Industries	ISBN: 978-93-85933-92-9
77	MS Deepti Bhatt	Study of leadership development in Hotels in COVID era	ISBN: 978-93-91765-70-5
78	Maheshwary P., Vinu W., Velvadivu P., Shukla S.K., Srivastava P.K. , Pareek P.	Artificial Intelligence for the Classification of Neuromuscular Diseases Using Dominant MUAP	
79	Pandey, K.M., Prajapati, Y.N., Kumar, N	Design of High-Speed Latched Comparator Used in Analog to Digital Converters by Using 180Å nm Technology	978-981-16-8721-1
80	Chauhan, S.S., Khare, A.K.	Method of Obtaining Planar State of Stress Using Mohr's Circle—Some Typical Cases	978-981-16-2900-6
81	Gupta, H., Sharma, C. , Arya, S., Joshi, K.	A Machine Learning Framework for Detection of Fake News	978-3-031-23647-1
82	Singh, A., Dev, M. , Singh, B.K., Kumar, A., Kolhe, M.L.	A Review of Content-Based Image Retrieval Based on Hybrid Feature Extraction Techniques	978-981-19-5292-0
83		A study of waste management practices by FMCG giants with reference to HUL, Mahiandra and ITC	978-93-94336-09-4
84	Ram Singh, Sachin Chauhan, Rohit Bansal	Blue Economy: An Emerging Business and Employment Prospect in the Indian Ocean	ISBN: 978-16-68447-45-1
85	Vinay Pal Singh, Rohit Bansal, and Ram Singh	<u>Big-data analytics: A new paradigm shift in micro finance industry</u>	ISBN:978-11-19791-88-1
86	<u>Rohit Bansal, Nishita Pruthi, Ram Singh</u>	Developing Customer Engagement Through Artificial Intelligence Tools: Roles and Challenges	ISBN: 978-16-68444-96-2
87	Nikita Tyagi, Renu Bala Sharma, Saloni Arora and Shradha Singh	Management of Metabolic Syndrome: Lifestyle and Dietary Modifications	ISBN: 979-8-88697-152-1
88	Shaily Tyagi, Himanshu Chaurasia	<u>Textbook of Social Pharmacy</u>	978-9394027107
89	Mrs. Sarika Devi	Experimental pharmaceutical organic chemistry-I	978-93-93834-40-9
90	Mr. Vaibhav Rathi	Alkaloids: Role in metabolic syndrome	979-8-88697-152-1
91	Mr. Vaibhav Rathi	Legality of worldwide cannabis use and associated economic benefits	978-3-031-05143-2
92	Mr. Vaibhav Rathi	Phytochemicals for metabolic syndrome:Fatty acids	979-8-88697-152-1
93	Dr. Vinay pal singh	Big data Analytics:A new paradigm shift in Micro finance Industry	9.7811E+12
94	Prateek Singhal, Prabhat Kumar Srivastava , Pawan Singh	A Heterogeneous Medical-Imaging Social Security Analysis in Wireless Sensor Network	9.781E+12
95	Dr Satender Kumar	Sustainable and compititive environment through application of machine learning models Post COVID 19 Scenerio	ISBN: 978-93-5668-191-0
96	Mr Naveen Rana	Machine learning and robotic process automation for better smart manufacturing in two wheeler companies	ISBN: 978-93-5668-191-0
97	Dr Swati Rawat	Effective machine learning and deep learning models and solutions in the contemporary management process	ISBN: 978-93-5668-191-0
98	Singh, A.K., Sharma, C. , Singh, B.K., Suryani, E.	A Review on Automatic Image Forgery Classification Using Advanced Deep Learning Techniques	978-981-19-5292-0
99	Aditya Lama, Sneha Sarkar and Mukesh Kumar	Vertical Farming System	978-81-953419-1-7

100	Naveen Chandra	HIMALAYAN WILD YAM OR Taidu (Dioscorea deltoidea) CULTICATIN FOR HIMALAYAN REGIONS	978-81-953419-1-7
101	Naveen Chandra and Soamya	RENEWABLE ENERGY AND GREEN TECHNOLOGY FOR SUSTAINABLE DEVELOPMENT IN AGRICULTURE	978-81-953419-1-7
102	Naveen Chandra and komal Raj	URBAN FARMING IN AGRICULTURE	978-81-953419-1-7
103	Swatantra Pratap Singh, Naveen Chandra, Aditya Lama and Mukesh Kumar	MEASURES TO PREVENT MALNUTRITION FROM AGRICULTURE-NUTRITION APPROACH	978-81-953419-1-7
104	Kusum Rawat, Aditya Lama, Mukesh Kumar and Swatantra Pratap Singh	SOIL AND WATER CONSERVATION	978-81-953419-1-7
105	Pradeep Kumar Varma, Avinash Varma, Ankit Kumar Rai and Pawan Kumar Yadav	Application of Agriculture Drone	987-93-94375-50-5
106	Shalini Verma and Nirmesh Sharma	Declension of women workforce participation in rural India with special reference to the rural societal norms	978-93-94336-22-3
107	Nirmesh Sharma and Shalini Verma	Digital entrepreneurship initiatives: A key driver of rural economic prosperity	978-93-94336-23-0
108	Shruti Rawat and Nirmesh Sharma	A Study of Rural marketing practices in Uttarakhand: Challenges and Opportunity	978-93-94336-23-0
109	Mausmi Goel and Nirmesh Sharma	Handicraft: An instrument of women development	978-93-90253-90-6
110	Dr Bimla Pandey, Nirmesh Sharma and Mausmi Goel	Human rights of women and their violations in India: A critical analysis	978-93-90253-90-6
111	Nirmesh Sharma, Mausmi Goel and Dr Bimla Pandey	Laws related to women in India	978-93-90253-90-6
112	Nirmesh Sharma, Mausmi Goel and Ms Divya	Affordable clean energy and climate action: A study of Uttarakhand women in achieving sustainable development goals	978-93-90253-90-6
113	DR Mukesh Porwal, Dr Gurdip Singh, Dr Mohd. Farhan, Dr Nirmesh Sharma and Dr A S Pandey	Digital Marketing	978-93-94636-85-9
114	Dr. Gaurav Aggarwal, Dr. Aditya Lama, Dr. Avinash Verma	Technological Advancement in Indian Agriculture	ISBN:978-93-94901-91-9
115	Dr. Aditya Lama, Naveen Rana	Emerging Technology in Advancement of Indian Agriculture	ISBN:978-93-94901-91-9
116	Anjay Singh Bisht, Neha Dahiya, Naveen Chandra, Dr. Aditya Lama, Pooja Barthwal, Meghana Singh, Pradeep Kumar verma	Effects of Genetically Modified (GM) Crops on Modern Agriculture	ISBN:978-93-94901-91-9
117	Dr Gaurav Aggarwal, Dr. Anshu Rani Saxena,	Plant Cell and Tissue Culture Techniques in Crop Improvement	ISBN:978-93-94901-91-9
118	Meghana Singh, Pooja Barthwal	Precision Farming: A New Approach for Sustainable Farming	ISBN:978-93-94901-91-9
119	Neha Dahiya, Naveen Chandra, Anjay Singh Bisht, Dr. Aditya Lama	Breeding Methods and Seed Farming Technologies in Agricultural Crops	ISBN:978-93-94901-91-9
120	Anjil Kumar, Dr. Aditya Lama	Pioneer Methods of Fruit Production in Modern Horticulture	ISBN:978-93-94901-91-9
121	Naveen Chandra, Neha Dahiya, Anjay Singh Bisht, Dr. Gaurav Aggarwal	Modern Era Remote Sensing and GIS in Horticulture Sector: Opportunities and Challenges	ISBN:978-93-94901-91-9
122	Mr. Pradeep Kumar Verma, Dr. Aditya Lama	Emerging Technologies for Integrated Pest Management	ISBN:978-93-94901-91-9
123	Pooja Barthwal	Remote Sensing in Agriculture	ISBN:978-93-94901-91-9
124	Dr. Avinash Varma, Naveen Rana, Mr. Pradeep Kumar Verma,	Nanotechnology in Agriculture	ISBN:978-93-94901-91-9

125	Tapsi Rana.Meghana Singh	Impact of Economic Factors on Nutritional Diet	ISBN:978-93-94901-91-9
126	Prateek Singhal, Abhishek Verma, Prabhat Kumar Srivastava , Virender Ranga, Ram Kumar	Image Processing and Intelligent Computing Systems	978-1-003-26778-2
127	Vinay Pal Singh and Ram Singh	COVID-19: A Disaster Master – Opportunities and Challenges for Small-Medium Enterprises.....	(ISSN: 2327-3429; eISSN: 2327-3437)
128	Ram Singh, Rohit Bansal and Vinay Pal Singh	Research Challenges, Opportunities and Future Directions in Applying Big Data Technology in the Healthcare Sector	ISBN: 978-1-68507-718-1
129	Ram Singh, Rohit Bansal and Vinay Pal Singh	Big-Data Analytics: A New Paradigm Shift in Micro Finance Industry	
130	Manisha Rauthan	General introduction of pharmacology & Toxicology	978-81-964005-3-8
131	Priyanka Bhardwaj	Routes of drug administration	978-81-964005-3-8
132	Mohd. Kadeer	Pharmacokinetics and Pharmacodynamics	978-81-964005-3-8
133	Mohd. Sahid	Adverse drug reaction and drug interaction	978-81-964005-3-8
134	Arpit Raj	Introduction to Autonomic Pharmacology	978-81-964005-3-8
135	Anurag chaurasia	Cholinergic System and Anticholinergic Drugs	978-81-964005-3-8
136	Sumit kushwaha	Skeletal Muscles Relaxants	978-81-964005-3-8
137	Aditya	Adrenergic and Adrenergic Antagonist	978-81-964005-3-8
138	Aditya	Diuretics and Antidiuretics	978-81-964005-3-8
139	Mohd. Sadik Malik	Cardiac Glycoside and Treatment of Cardiac Failure	978-81-964005-3-8
140	Prashant	Calcium Channel Blockers	978-81-964005-3-8
141	Tushar	Antihypertensive drugs and pharmacotherapy of Shock	978-81-964005-3-8
142	Harshit Saini	General introduction of Central Nervous system	978-81-964005-3-8
143	Anurag chaurasia	General Anaesthetics, Local Anaesthetics	978-81-964005-3-8
144	Arpit Raj	Sedative-hypnotics and anxiolytic drugs	978-81-964005-3-8
145	Arpit Raj	Antiepileptic Drugs, Antiparkinsonian Drugs, Antipsychotic	978-81-964005-3-8
146	Harshit Saini	Antidepressant and Antianxiety drugs	978-81-964005-3-8
147	Mohd. Kadeer	Opioid analgesics & antagonists	978-81-964005-3-8
148	Anurag chaurasia	Cardiac Electrophysiological Considerations, Drugs affecting Renin- Angiotensin System and Plasma Kinins	978-81-964005-3-8
149	Priyanka Bhardwaj	Cardiac Glycosides and Drugs for Heart Failure, Anti Arrhythmic Drugs	978-81-964005-3-8
150	Priyanka Bhardwaj	Anti – Anginal and Anti Ischaemic Drugs, Anti-Hypertensive Drugs	978-81-964005-3-8

151	Harsh pundir	Endocrine pharmacology, Hypothalamic and pituitary hormones	978-81-964005-3-8
152	Manisha Rauthan	Thyroid Hormones and Thyroid Inhibitors, Insulin, Oral Hypoglycaemic Drugs and Glucagon	978-81-964005-3-8
153	Manisha Rauthan	Corticosteroids, Drugs Affecting Calcium Balance	978-81-964005-3-8
154	Arpit Raj	Antiemetic, Prokinetic and Digestant Drugs, Drugs for Constipation and diarrhea	978-81-964005-3-8
155	Manisha Rauthan	Blood Pharmacology, Haematinics and Erythropoietin, Drugs affecting Coagulation, Bleeding & Thrombosis, Hypolipidaemic drugs	978-81-964005-3-8
156	Priyanka Bhardwaj	Chemotherapy of microbial diseases, Principles of antimicrobial therapy	978-81-964005-3-8
157	Priyanka Bhardwaj	Drugs for tuberculosis, Antileprotic Drugs, Antifungal drugs, Antiviral drugs	978-81-964005-3-8
158	Manisha Rauthan	Antimalarial Drugs, Antiamoebic and Other Antiprotozoal	978-81-964005-3-8
159	Sumit kushwaha	Antiparasitic drugs, Anticancer drugs	978-81-964005-3-8
160	Sumit kushwaha	Miscellaneous topics, Immunopharmacology, Chelating agents, Antiseptics & Disinfectants	978-81-964005-3-8
161	Anjay Singh Bisht, Ankit Kumar, Shalini Sharma	Introduction to Genetics	978-81-964005-0-7
162	Gaurav Aggarwal, Himanshu Kumar, Garima Chand	Chromosomes and Cellular Reproduction	978-81-964005-0-7
163	Avinash kumar Varmaand; Preety Kumari	Basic Principles of Heredity	978-81-964005-0-7
164	Shivani Tyagiand, Gaurav Aggarwal	Sex Determination and Sex-Linked characters	978-81-964005-0-7
165	Anjil Kumarand Pawan Kumar yadav	Extensions and Modifications of Basic principle of Genetics	978-81-964005-0-7
166	Pradeep kumar Varma and Shavinder Pratap Singh	Linkage, Recombination, and Eukaryotic Gene Mapping	978-81-964005-0-7
167	Pooja Barthwal and Sneha Kumari	Chromosome Variation	978-81-964005-0-7
168	Naveen Chandra and Pallavi Raj	DNA: The Chemical Nature of the Gene	978-81-964005-0-7
169	Aditya Lama and Soamya	DNA Replication and Recombination	978-81-964005-0-7
170	Anjay Singh Bishtand Madhwan Tyagi	Transcription	978-81-964005-0-7
171	Gaurav Aggarwal and Savi	RNA Molecules and RNA Processing	978-81-964005-0-7
172	Naveen Chandra and Pooja Barthwal	The Genetic Code and Translation	978-81-964005-0-7
173	Anjay Singh Bisht and Gaurav Aggarwal	Control of Gene Expression	978-81-964005-0-7
174	Pradeep Kumar and Anjil Kumar	Gene Mutations and DNA Repair	978-81-964005-0-7
175	Gaurav Aggarwal and Shivani Tyagi	Molecular Genetic Analysis and BIOTechnology	978-81-964005-0-7
176	Avinash Varma and Kusum Rawat	Genomics and Proteomics	978-81-964005-0-7
177	Anjay Singh Bisht, Bobby kumar jha, Shalini Sharma	IPR in Agriculture and their Prospects	978-81-964376-4-0

178	Aditya Lama, Himanshu Kumar, Garima Chand, Baibhav Kumar	Role of IPR in Economic Development in India	978-81-964376-4-0
179	Avinash kumar Varma, Preety Kumari, Rhonit raj Ranjan, Komal Raj	Current development on IPR in India	978-81-964376-4-0
180	Kusum Rawat, Ashison Kujjur, Gangeswari Kujjur	Patent System in India	978-81-964376-4-0
181	Shivani Tyagi, Anjil Kumar, Pawan Kumar yadav	Silent Feature of protection of plant varieties and farmer's right (PPV & FR act 2000)	978-81-964376-4-0
182	Pradeep kumar varma, Ankit kumar Rai, Divya Singh, Kavya Roy	Concept of benefit sharing:- Biodiversity Act 2002	978-81-964376-4-0
183	Gaurav Aggarwal, Sakshi Raj, Aakash Kumar, Sneha Kumari	Recognizing the property rights for indigenous knowledge of biodiversity	978-81-964376-4-0
184	Swatantra Pratap Singh, Shani kumari, Pallavi raj	Trademark issues in digital era	978-81-964376-4-0
185	Naveen Chandra, Sampurna Sen, Sumiran Pingua, Ujjwal Kumar, Soamya	Application of IPR to conserve global genetic resources	978-81-964376-4-0
186	Anukool Tyagi, Ajay kumar, Tusar, Madhwan Tyagi	Protection plant breeder right's in Agriculture research and development	978-81-964376-4-0
187	Shivansh Chauhan, Akshat Kumar Chubey, Isha Gusain	Overview of changes to the Indian copy rights	978-81-964376-4-0
188	Sakshi Sandhya, Bhoomi Bhargav, Sharabni, Poorva	Traditional Knowledge and its promotion through providing legal rights	978-81-964376-4-0
189	Ankit kumar, Aman Kumar, Jyoti kumari, Ajit Kumar	Geographical Indication:-A Search for Identity	978-81-964376-4-0
190	Varun kumar Reddy, Nishant Kumar, Nandini Kumari, Atish Mishra, Ranju	Role of Government committee on Intellectual Property.	978-81-964376-4-0
191	Adithi kumari, Annu Monga, Priya Thakur, Anushka Singh	Awareness Generation and Scenario of IPR in Agriculture	978-81-964376-4-0
192	Vinay Singh Butola, Aantra Nandi, Sidharth Acharya	Importance of Plant protection Legislation	978-81-964376-4-0
193	Pooja Barthwal and Pradeep Kumar Verma	Agricultural Revolution in the Community Development	978-81-964005-4-5
194	Anjil Kumar and Shivani Tyagi	Food Security	978-81-964005-4-5
195	Anjay Singh Bisht and Avinash Varma	Political Issues related to Agriculture/ Developments/ Challenges and Government Policies	978-81-964005-4-5
196	Aditya Lama and Swatantra Pratap Singh	Extension Education and Communicational Process in Agricultural Development	978-81-964005-4-5
197	Gaurav Aggrawal and Naveen Chandra	Impact of Social Media on Community Building for Sustainable Agriculture Development	978-81-964005-4-5
198	Pooja Barthwal and Shani Yadav	Entrepreneurship in Different Fields of Community for Agricultural Development	978-81-964005-4-5
199	Avinash Varma and Anjay Singh Bisht	Green Revolution	978-81-964005-4-5
200	Shivani Tyagi and Anjil Kumar	White Revolution	978-81-964005-4-5
201	Pradeep Kumar Verma and Akansha Kumari	Institutes and Government Bodies related to Community Agricultural Science	978-81-964005-4-5
202	Kusum Rawat and Siddhart Acharya	Availability of Opportunity and Gender Equality in the Agricultural Development	978-81-964005-4-5
203	Anjay Singh Bisht and Sneha Kumari	Women Empowerment via Food and Agriculture	978-81-964005-4-5
204	Aditya Lama and Abhinav Pallav	Role of Agriculture Extension Officer in Agriculture Technology and Innovation filed among the Farmers in Community Development.	978-81-964005-4-5

205	Pawan Kumar Yadav and Ankit Kumar	Opportunities and Challenges for Rural Development in India	978-81-964005-4-5
206	Gangeshwari Kujur and Sampurna Sen Gupta	Psychological Issues and Challenges related to Agricultural Production in a Community	978-81-964005-4-5
207	Naveen Chandra and Kumari Varsha	Ergonomics	978-81-964005-4-5
208	Bobby Kumar Jha and Rhonit Raj Ranjan	Effects of Empowerment, Employment, Unemployment, Poverty, etc. on Nutrition Availability /Agriculture Opportunities	978-81-964005-4-5
209	Aditya Lama, Gaurav Aggarwal, Rakhi Rani and Stash Kumar Singh	Introduction of Flower Crops: Classification and Importance	978-81-964005-2-1
210	Naveen Chandra, Anjay Singh Bisht, Saloni Panwar and Sainee Raj	The future of flower crops and landscape architecture	978-81-964005-2-1
211	Avinash Varma, Gaurav Aggarwal, Laxmi Priya Mandal and Skashi Sandhya	Flower crops marketing and economics	978-81-964005-2-1
212	Anjil Kumar, Anjay Singh Bisht, Pawan Kumar and Sanju Oraon	Flower crops: cultivation, propagation and uses	978-81-964005-2-1
213	Kusum Rawat, Anjay Singh Bisht, Rajendra Bisht and Prashant Saini	Cacti: cultivation, propagation and uses	978-81-964005-2-1
214	Pooja Barthwal, Gaurav Aggarwal, Rishal Kumar and Nikita Rai	Succulents: An overview of diversity and distribution	978-81-964005-2-1
215	Shivani Tyagi, Gaurav Aggarwal, Prachi Shandilya and Rupa Kumari	Climbers plant structure and growth habits	978-81-964005-2-1
216	Pradeep Kumar Verma, Anjay Singh Bisht, Satish Kumar and Sayon Ghosh	Shrubs: cultivation and maintenance	978-81-964005-2-1
217	Swatantra Pratap Singh, Gaurav Aggarwal, Sayantani Paul and Saikat Bera	Succulent cultivation techniques	978-81-964005-2-1
218	Gaurav Aggarwal, Anjay Singh Bisht, Rajvardhan Abhiman Yadav and Sachin Kumar	Shrubs and climbers diseases and pest management	978-81-964005-2-1
219	Anjay Singh Bisht, Gaurav Aggarwal, Snadeep Kumar Ranjan and Rahul Patel	Scope of Bonsai preparation in Indian market	978-81-964005-2-1
220	Anjay Singh Bisht, Naveen Chandra, Rashmi Sundi and Satyam Kumar	Rare and endangered flowering plant: conservation strategies	978-81-964005-2-1
221	Pooja Barthwal, Gaurav Aggarwal, Antara Nandi and Sayantani Paul	Ornamental orchids cultivation and maintenance	978-81-964005-2-1
222	Swatantra Pratap Singh, Anjay Singh Bisht, Shrabani Mohanlal Giri and Vinay Singh Butola	Disease and Insect management in cut flowers	978-81-964005-2-1
223	Naveen Chandra, Pradeep Kumar Varma, Varun Gupta and Shailesh Kumar	Medicinal value of ornamentals	978-81-964005-2-1
224	Pradeep Kumar Verma, Gaurav Aggarwal, Sivendra Pratap Rathore and Sudipto Bag	Floral industry trends and future direction	978-81-964005-2-1
225	Naveen Chandra, Anjay Singh Bisht, Aaditya Rana and Abhishek Kumar Singh	Nanoagriculture: A comprehensive approach towards sustainable development in agriculture	978-81-964005-1-4
226	Avinash Varma, Anjil Panwar, Abhishek Saini and Adhyaan Singh Nabiyal	Plant growth promotion and stress management using nanotechnology	978-81-964005-1-4
227	Anjay Singh Bisht, Pooja Barthwal, Anu Mogha and Aryan Kamboj	Role of NanobioTechnology in sustainable agriculture and post-harvest management	978-81-964005-1-4
228	Pradeep Kumar Verma, Shivani Tyagi, Garima Chand and Sneha Kumari	Future prospects and current applications of agricultural nanotechnologies	978-81-964005-1-4
229	Pradeep Kumar Verma, Avinash Varma, Chanchal Karfa and Varun Kumar Reddy	Applications of nanosensors in agriculture	978-81-964005-1-4
230	S.P. Singh, Kusum Rawat, Gagan Kamboj and Suraj Kumar	Application of remote sensing for monitoring and management of irrigation	978-81-964005-1-4

231	Puja Barthwal, Pradeep Kumar Verma, Abhishek Ganga and Divya Singh	Nanopesticides and nanofertilizers	978-81-964005-1-4
232	Pradeep Kumar Verma, Gaurav Aggarwal, Aditya Thakur and Harsh raj	Applications of nanotechnology in food science	978-81-964005-1-4
233	Gaurav Aggarwal, Avinash Varma, Gaurav Kumar and Mohit Pundir	Nanomaterials for soil remediation	978-81-964005-1-4
234	Shivani Tyagi, S.P. Singh, Pawan Kumar Rai and Priya Thakur	Nanotechnology for energy and environment	978-81-964005-1-4
235	Kusum Rawat, Gaurav Aggarwal, Sakshi Raj and Aman Kumar	Status and future prospects of agricultural remote sensing	978-81-964005-1-4
236	Aditya Lama, S.P. Singh, Golu Singh and Rajat Kamboj	Hyperspectral remote sensing for forest management	978-81-964005-1-4
237	S.P. Singh, Aditya Lama, Sadiya Rao and Tushar Tyagi	Remote sensing in precision agriculture	978-81-964005-1-4
238	Avinash Varma, Naveen Chandra, Vishnu Vardhan Reddy and Saikat Pekhara	Role of remote sensing and GIS in agriculture	978-81-964005-1-4
239	Pooja Barthwal, Pradeep Kumar Verma, Akanksha Kumari and Anushka Singh	Remote sensing in agricultural drought monitoring	978-81-964005-1-4
240	Anjil Panwar, Naveen Chandra, Saliha and Adithi Kumari	Remote sensing in crop management	978-81-964005-1-4
241	Dr. Aditya Lama and Pawan Kumar Yadav	Managing forms of Agribusiness Development	978-81-964005-8-3
242	Mr. Pradeep Kumar Verma and Ankit Kumar Rai	Government Economic Policies for Agriculture Farmers	978-81-964005-8-3
243	Dr. S. P. Singh, Ms. KusumRawat and Sneha Kumari	Current scenario of Agriculture Marketing	978-81-964005-8-3
244	Ms. KusumRawat, Dr. ShivaniTyagi and Sakshi Raj	Development of Agribusiness through Sustainable Agricultural Marketing	978-81-964005-8-3
245	Dr. Anjay Singh Bisht, and Bhoomi Bhargav	Data Modeling and Analysis for Agricultural Marketing Development	978-81-964005-8-3
246	Mr. Naveen Chandra and Aporva Verma	Agricultural Supply Chain Management through Sustainability	978-81-964005-8-3
247	Dr. S. P. Singh, Dr. Gaurav Aggarwal and Jyoti Kumari	The Significance of Packaging for Agricultural Commodities	978-81-964005-8-3
248	Dr. Shivani Tyagi, Mr. Anjil Panwar and Isha	Overview of Agricultural Economic Stability	978-81-964005-8-3
249	Ms. Pooja Barthwal and Sneha Kumari	Procurement law for Agricultural Commodities	978-81-964005-8-3
250	Dr. Gaurav Aggarwal and Kumari Varsha	Agriculture and Rural Sustainable Development Policy	978-81-964005-8-3
251	Mr. Pradeep Kumar Verma, Ms. KusumRawat and Garima Chand	Solving Agricultural Problems through useful ICT Applications	978-81-964005-8-3
252	Dr. S. P. Singh, Avinash Verma and Gangeshwari Kujur	Economic Analysis of the Present Condition of Indian Agricultural Farmers	978-81-964005-8-3
253	Dr. Anjay Singh Bisht, Dr. ShivaniTyagi and Kundan Kumar	Human capital management for Farm Development	978-81-964005-8-3
254	Dr. Aditya Lama, & Pooja Barthwal and Suraj Kumar Yadav	Agribusiness Develop for Rural Youth through Government Scheme	978-81-964005-8-3
255	Mr. Naveen Chandra, Ms. Pooja Barthwal and Srishty Shakya	Economic impact on farmers of natural farming	978-81-964005-8-3
256	Dr. S. P. Singh, Dr. Avinash Verma Harsh Kumar and Abhinav	Organizational Change and Development for Agricultural Marketing	978-81-964005-8-3
257	Mr. Anjil Panwar and Aman Kumar	Role of WTO in Agriculture	978-81-964005-8-3

258	Shivani Tyagi, Gaurav Aggarwal, Harsh raj, Sneha Kumari	Introduction	978-81-964005-7-6
259	Kusum Rawat, Anjay Singh Bisht, Gangeshwarikuzur, Kumari Varsha	Food And Food Safety	978-81-964005-7-6
260	Pooja Barthwal, Naveen Chandra, Suraj Kumar Yadav, Savi Saini	Food Processing	978-81-964005-7-6
261	Avinash Verma, Aditya Lama, Sameer Ahmad, Nidhi Priya	Food Sanitation And Personal Hygiene	978-81-964005-7-6
262	Swatantra Pratap Singh, Kusum Rawat, Ketki Priya, Aditya Sharma	Food Contamination And Hazard	978-81-964005-7-6
263	Pooja Barthwal, Anjil Kumar, Ankit Kumar, Abhinav Pallav	Hazard Analysis And Measures	978-81-964005-7-6
264	Shivani Tyagi, Gaurav Aggarwal, Ravi Bhushan, Sakshi raj	Total Quality Management	978-81-964005-7-6
265	Kusum Rawat, Pradeep Kumar, Sneha Kumari, Jyoti Kumari	Packaging and Product Labeling	978-81-964005-7-6
266	Gaurav Aggarwal, Anjay Singh Bisht, Adithi Kumari, Pawan Kumar Yadav	Food Storage	978-81-964005-7-6
267	Shivani Tyagi, Naveen Chandra, Preeti Kumari, Himanshu Kumar	Kaizen Concept in Food Safety	978-81-964005-7-6
268	Avinash Verma, Anjil Kumar, Apoorva Verma, Sakshi raj	Genetically Modified Foods and Transgenic	978-81-964005-7-6
269	Shivani Tyagi, Gaurav Aggarwal, Isha Gussain, Garima Chand	Nutraceutical Foods: Health Benefit	978-81-964005-7-6
270	Aditya lama, Kusum Rawat, Pritam Kumar mandal, Sampurna Sen Gupta	Waste Disposal	978-81-964005-7-6
271	Gaurav Aggarwal, Pooja Barthwal, Shalini Sharma, Isha Gusain	Water Analysis	978-81-964005-7-6
272	Kusum Rawat, Pradeep Kumar, Vivek Alluri, Rajat Kamboj	Role Of Government And NGOs in Food Safety	978-81-964005-7-6
273	Gaurav Aggarwal, Avinash Verma, Rohan Gupta, Shivansh Chauhan	Food Rules and Laws	978-81-964005-7-6
274	Naveen Chandra and Amisha Patel	Crop Production Technology for Cucumber	978-81-964005-5-2
275	Dr. Anjay Singh Bisht and Aisha Kumari	Crop Production Technology for Bottle gourd	978-81-964005-5-2
276	Dr. Gaurav Aggarwal and Anunay Kumar	Crop Production Technology for Bitter gourd	978-81-964005-5-2
277	Dr. Avinash Varma and Pawan Kumar Yadav	Crop Production Technology for Summer squash	978-81-964005-5-2
278	Dr. S. P. Singh and Preeti Kumari	Crop Production Technology for Sponge gourd	978-81-964005-5-2
279	Dr. Aditya Lama and Akanksha Kumari	Crop Production Technology for Ridge gourd	978-81-964005-5-2
280	Pooja Barthwal and Aastha Priyadarsani	Crop Production Technology for Snake gourd	978-81-964005-5-2
281	Kusuma Rawat and Anubhav Kumar	Crop Production Technology for Ash gourd	978-81-964005-5-2
282	Pardeep Kumar Varma and Sampurna sen Gupta	Crop Production Technology for Water melon	978-81-964005-5-2
283	Dr. Shivani Tayagi and Srishty Shakya	Crop Production Technology for Musk melon	978-81-964005-5-2
284	Anjil Panwar and Shrishti Gupta	Crop Production Technology for Chow –Chow	978-81-964005-5-2

285	Naveen Chandra and Avinash Mahto	Crop Production Technology for Pumpkin	978-81-964005-5-2
286	Dr. Anjay Singh Bisht and Ankit Rai	Crop Production Technology for Gherkin	978-81-964005-5-2
287	Dr. Gaurav Aggarwal and Aarya Bharti	Crop Production Technology for Spiny gourd	978-81-964005-5-2
288	Dr. Avinash Varma and Laxmi Rathore	Crop Production Technology for Pointed gourd	978-81-964005-5-2
289	Dr. S. P. Singh and Megha Raj	Crop Production Technology for Round Melon	978-81-964005-5-2
290	Naveen Chandra, Anjay Singh Bisht, Pawan Kumar Yadav and Nishant Kumar	Recent agronomical practices for sustainable agriculture development.	978-81-964005-9-0
291	Avinash Varma, Anjil Panwar, Vikash Kumar Singh and Ankit Kumar Rai	Current status of soil fertility and its influences in future agriculture of India	978-81-964005-9-0
292	Anjay Singh Bisht, Pooja Barthwal, Aditya Sharma and Sushant Kumar Quantum	Recent approaches in plant breeding to develop resistant cultivars in crop production	978-81-964005-9-0
293	Pradeep Kumar Verma, Shivani Tyagi, Garima Chand and Sneha Kumari	Tran boundary insects' pests and their Management for sustainable agriculture.	978-81-964005-9-0
294	Pradeep Kumar Verma, Avinash Varma Gangeswari and Varun Kumar Reddy	Growth and Development of Sericulture Farming in India.	978-81-964005-9-0
295	Pradeep Kumar Verma, Kusum Rawat, Saurabh Kumar Rai and Suraj	Beekeeping: Vital Input for Sustainable Agriculture	978-81-964005-9-0
296	Shivani Tyagi, Pradeep Kumar Verma, Kavya Roy and Divya Singh	Innovative molecular techniques to identify agricultural microorganisms	978-81-964005-9-0
297	Pradeep Kumar Verma, Gaurav Aggarwal, Aditya Thakur and Harsh Raj	Recent technological advancements in lac production	978-81-964005-9-0
298	Gaurav Aggarwal, Avinash Varma, Preety Kumari and Sampurna Sen	Advanced diagnostic technologies for seed borne and storage-borne diseases	978-81-964005-9-0
299	Shivani Tyagi, S.P. Singh Ajay Singh and Bobby Jha	Current approaches to plant viral disease detection and management	978-81-964005-9-0
300	Kusum Rawat, Gaurav Aggarwal, Sakshi Raj and Aman Kumar	Smart Farming Technologies for Sustainable Agricultural Development	978-81-964005-9-0
301	Aditya Lama, S.P. Singh, Golu Singh and Anshika	Impact of covid-19 on India's agricultural development.	978-81-964005-9-0
302	S. P. Singh, Aditya Lama, Varun Sharma and Anukool Tyagi	Current status of Indian Agricultural Issues and solutions.	978-81-964005-9-0
303	Pooja Barthwal, Naveen Chandra, Prince and Vishnu Vardhan Reddy	Modern water management technologies	978-81-964005-9-0
304	Avinash Varma, Pradeep Kumar Verma, Akanksha Kumari and Bhoomi Bhargav	Recent trends in plant biochemistry and BIOTechnology	978-81-964005-9-0
305	Anjil Panwar, Naveen Chandra, Aastha Priyadarshini and Aarya Bharti	Advances in agriculture technology and allied sciences	978-81-964005-9-0
306	Kusum Rawat, Gaurav Aggarwal, Ankit kumar Rai, Sneha Kumari	Introduction and concept of soil erosion	978-81-964005-6-9
307	Shivani Tyagi, Anjay Singh Bisht, Harsh Raj, Jyoti Kumari	Soil erosion causes and type	978-81-964005-6-9
308	Pooja Barthwal, Naveen Chandra, shalini Sharma, Sayani Paul	Water erosion and control	978-81-964005-6-9
309	Avinash verma, Aditya Lama, Pawan kr.Yadav, Apoorva Verma	Wind erosion estimation and control	978-81-964005-6-9
310	Swatantra Pratap Singh, Kusum Rawat, Preeti Kumari, Isha Gusain	Factors affecting soil erosion effects of soil erosion	978-81-964005-6-9
311	Kusum Rawat, Pradeep Verma, Aman Kumar, Akash Kumar	Soil loss- sediment yield estimation	978-81-964005-6-9

312	Anjil Kumar, Shivani Tyagi, Abhishekh Kr. Mukhiya, Ankit Kumar	Engineering measures for soil and water conservation	978-81-964005-6-9
313	Kusum Rawat, Naveen Chandra, Gangeshwari Kujur, Kumari Varsha	Hydrology	978-81-964005-6-9
314	Gaurav Agarwal, Anjay Singh Bisht, Saurav Kumar Rai, Vivek Aluri	Water harvesting	978-81-964005-6-9
315	Aditya Lama, Anjil Kumar, Anshika Chauhan, Sushant Singh	Soil water effect and neutral stresses	978-81-964005-6-9
316	Kusum Rawat, Pooja Barthwal, Himanshu Kumar, Rajat singh	Sedimentation	978-81-964005-6-9
317	Avinash Verma, Pradeep Verma, Garima Chand, Ujjwal Kumar, B. Varun Kr. Reddy	Grassed waterway	978-81-964005-6-9
318	Kusum Rawat, Anjay Singh Bisht, Sampurna Sen Gupta, Pallavi Kumari	Land use capability classification	978-81-964005-6-9
319	Shivani Tyagi, Gaurav Agarwal, Aditya Thakur, Bobby Kumar. Jha	Flow measuring structures	978-81-964005-6-9
320	Kusum Rawat, Swatantra Pratap Singh, Kavya Roy, Divya Singh	Drainage and Dewatering	978-81-964005-6-9
321	Pooja Barthwal, Kusum Rawat, Baibhav Kumar, Abhinav Pallav	Application of GIS on soil and water conservation	978-81-964005-6-9
322	Kumar Mausam	Instagram Reels and New Promotion Technique	978-93-5591-641-9
323	Awadhesh Kumar Singh	New Trends of Watching Patterns & Live Streaming Culture	978-93-5591-641-9
324	Somya Mohan Sharma	MOJO: A New Trends of Journalism	978-93-5591-641-9
325	Mr. Ravi Upadhyay	TV News Gathering Processing and Broadcasting	978-93-5591-641-9
326	Mr. Vaibhav Gupta	Web Series Popularity and Their Causes	978-93-5591-641-9
327	Tapeshwar Yadav	Emergence of Over the Top Media	978-93-5591-641-9
328	Mr. Lokesh K Das	Existence of Television and Their Challenges	978-93-5591-641-9
329	Srishti Joshi	Advertisement Strategy in OTT Platforms	978-93-5591-641-9
330	Dr. Veeke	Changing Trends of Indian Cinema	978-93-5591-641-9
331	Mr. Mahesh Mishra	Media Ethics and Professional Practices	978-93-5591-641-9
332	Mehul Mrigendra	Online Streaming Tutorial for Audio Video Editing	978-93-5591-641-9
333	Dr. Naznin	Impact of Media on the Society	978-93-5591-641-9
334	Somya Mohan Sharma	Introduction to Comic books in print media	978-93-5591-667-9
335	Mr. Ravi Upadhyay	Beginning of Indian Publications.	978-93-5591-667-9
336	Awadhesh Kumar Singh / Gokul Aher (Student)	The golden era of Indian Comic Books.	978-93-5591-667-9
337	Kumar Mausam	The popular Genres in pop culture	978-93-5591-667-9
338	Mehul Mrigendra	Impact of Television and Cinema on the youth	978-93-5591-667-9

339	Dr. Manish Srivastava	Internet & Globalization	978-93-5591-667-9
340	Mr. Lokesh K Das	Impact and revolution of Electronic games since the 90's	978-93-5591-667-9
341	Dr. Naznin	The digital Era.	978-93-5591-667-9
342	Mr. Vaibhav Gupta	The Decline of Indian Publications	978-93-5591-667-9
343	Srishti Joshi	The pandemic Era	978-93-5591-667-9
344	Tapeshwar Yadav	The Revival Era : Post Covid	978-93-5591-667-9
345	Dr. Veeke	Future and scope of Indian comic book industry	978-93-5591-667-9
346	Dr. Manish Srivastava	Introduction to Event Management	978-93-5591-653-2
347	Mr. Pushpendra Singh	Event Planning and Strategy	978-93-5591-653-2
348	Mr. Ravi Upadhyay	Event Marketing and Promotion	978-93-5591-653-2
349	Tapeshwar Yadav	Venue Selection and Logistics	978-93-5591-653-2
350	Srishti Joshi	Event Design and Production	978-93-5591-653-2
351	Awadhesh Kumar Singh	Vendor Supplier and Management	978-93-5591-653-2
352	Dr. Vinay Pal Singh	Sponsorship and Fundraising	978-93-5591-653-2
353	Kumar Mausam	Event Registration and Ticketing	978-93-5591-653-2
354	Mehul Mrigendra	Onsite Event Management	978-93-5591-653-2
355	Dr. Mousmi Goel	Event Evaluation and measurement	978-93-5591-653-2
356	Ms. Swarnim Choudhary	Legal and Risk Management	978-93-5591-653-2
357	Ms. Vaishnavi Thakur	Evaluating Event Success and Measuring ROI	978-93-5591-653-2
358	Mr. Arpit Gupta	Introduction and approach to AI	978-93-5591-649-5
359	Tapeshwar Yadav	Potential usage of AI for the future	978-93-5591-649-5
360	Srishti Joshi/Madhavi KC(student)	The complexities of modern day UI and UX	978-93-5591-649-5
361	Awadhesh Kumar Singh	The state and future of affective computing	978-93-5591-649-5
362	Mr. Ravi Upadhyay	Over the air computing	978-93-5591-649-5
363	Somya Mohan Sharma	Towards an AI based user experience design	978-93-5591-649-5
364	Tapeshwar Yadav	Opportunity of AI in UI and UX design	978-93-5591-649-5
365	Dr. Mehak	Ethical consideration for AI in UI and UX	978-93-5591-649-5

366	Ms. Shalini Verma	The future of AI in UI and UX	978-93-5591-649-5
367	Mehul Mrigendra/Riya Vaish(Student)	Will AI replace designers	978-93-5591-649-5
368	Mr. Lokesh K Das	Online Content Creation Technique	978-93-5591-649-5
369	Dr. Veeke	A look at the Entertainment industry	978-93-5591-551-1
370	Srishti Joshi	Computer Graphics Industry: An overview	978-93-5591-551-1
371	Kumar Mausam	History of Computer Graphics	978-93-5591-551-1
372	Somya Mohan Sharma	CG in the Movies : The Early Days	978-93-5591-551-1
373	Mr. Ravi Upadhyaya	CG in the Movies : Post 2000	978-93-5591-551-1
374	Mehul Mrigendra	The rise of 3d Animated Movies	978-93-5591-551-1
375	Mr. Vaibhav Gupta	Video Games : The Beginning	978-93-5591-551-1
376	Ms. Jaya Verma	Video Games : The 2000s	978-93-5591-551-1
377	Dr. Veeke	Current trends in the Video Gaming Industry	978-93-5591-551-1
378	Ms. Ritu Kumari / Harsh Karnwal (Student)	Digital Comics	978-93-5591-551-1
379	Tapeshwar Yadav / Gokul Aher (Student)	Virtual Reality & Augmented Reality	978-93-5591-551-1
380	Awadhesh Kumar Singh	Future of VFX Development	978-93-5591-551-1
381	Dr Naznin	Introduction to Eco-criticism and Feminism	978-93-5591-596-2
382	Dr Veeke	Examining the Interplay of Women, Nature and Literature	978-93-5591-596-2
383	Ms. Jaya Verma	Relational Intricacies Between Eco-critical Theory and Feminist Theory	978-93-5591-596-2
384	Dr. Ravindra Kumar	Psychological Viewpoint of Feminism on Environmental Conservation	978-93-5591-596-2
385	Dr. Nirmesh Sharma	Feminist Approach to Environmental Protection in the Context of Chipko Movement	978-93-5591-596-2
386	Dr. Monita Mohan	Retributive Connection between Environmental Degradation and the Subordination of Women	978-93-5591-596-2
387	Dr. Deepika Belwal	Addressing Feminist Attributes in Sensitizing and Resolving Environmental Problems	978-93-5591-596-2
388	Ms. Tapsi Rana	Eco-Consciousness a Strong Characteristics of Feminist Approach	978-93-5591-596-2
389	Dr. Mousmi Goel	Feminism Engages Affective Ecologies, Empathy, Emotion, and Environment	978-93-5591-596-2
390	Dr. Noopur Jaiswal	Feminism and Eco-Criticism Serves Direction to Eco-feminism	978-93-5591-596-2
391	Dr. Urmila Bharali	Eco-Feminism as a Transformational Environmentalist Movement	978-93-5591-596-2
392	Ms. Srishit Joshi	Eco-Feminism Engages the Eco-critical tools like Ecosophy, Deep Ecology, and Ecocide to deal with Environmental Problems	978-93-5591-596-2

393	Dr. Nirmesh Sharma	Introduction to Personality Psychology	978-93-5591-626-6
394	Ms. Shruti Rawat	Historical Perspectives on Personality	978-93-5591-626-6
395	Dr. Manish Srivastava	Theories of Personality	978-93-5591-626-6
396	Mr. Deepak Singhal	Type and Trait Theories of Personality	978-93-5591-626-6
397	Dr. Ravindra Kumar, Divyanshi Rana	Biological and Genetic Influences on Personality	978-93-5591-626-6
398	Dr. Lokesh Verma Ishika Jaiswal	Cultural and Environmental Influences on Personality	978-93-5591-626-6
399	Ms. Bharati Rani Tanishka Jain	Self-Concept and Self-Esteem	978-93-5591-626-6
400	Mr. Arpit Gupta Divyanshi Rana	Emotions and Personality	978-93-5591-626-6
401	Dr. Mousmi Goel	Motivation and Personality	978-93-5591-626-6
402	Mr. Mahesh Mishra Ishika Jaiswal	Personality Assessment Methods	978-93-5591-626-6
403	Dr. Noopur Jaiswal, Divyanshi Rana	Personality Disorders	978-93-5591-626-6
404	Ms. Shalini Verma Tanishka Jain	Personality and Health	978-93-5591-626-6
405	Dr. Vinay Pal Singh Tanishka Jain	Applications of Personality Psychology	978-93-5591-626-6
406	Dr. Varsha Gupta Divyanshi Rana	Future Directions in Personality Psychology	978-93-5591-626-6
407	Mr. Abhishek Kumar	Introduction to Finance and Contemporary Indian Society	978-93-5591-633-4
408	Dr. Deepika Belwal	Efficacy of Financial Economics in Indian Social Development	978-93-5591-633-4
409	Ms. Tapsi Rana	Existing Financial Structure in Indian Economy	978-93-5591-633-4
410	Dr Monita Mohan	Understanding Financial Inclusion in Different Contexts	978-93-5591-633-4
411	Dr. Naznin	Financial Inclusion in Sensitizing and Resolving Socio-Economic Issues	978-93-5591-633-4
412	Dr. Varsha Gupta	Analyses of Financial Crisis and its Resolution through Financial Inclusion	978-93-5591-633-4
413	Ms. Rupali Khuran	Financial Institutions and its Contribution in Socio-Economic Growth	978-93-5591-633-4
414	Mr. Mahesh Mishra	Setting of Fintech Industry for Expected Financial Expansion	978-93-5591-633-4
415	Ms. Vaishnavi Thakur	Intricacies of the Functional Aspects of Fintech Industry in Contemporary Economy	978-93-5591-633-4
416	Ms. Ritu Kumari	Significance of Fintech Industry with Reference to Financial Inclusion	978-93-5591-633-4
417	Mr. Govind Singh	Financial Inclusion Engages Financial Acumen with Calculated Risks	978-93-5591-633-4
418	Ms. Shruti Rawat	Transformation of Indian Socio-Economic Scenario with Financial Inclusion	978-93-5591-633-4
419	Dr. Noopur Jaiswal,	History and introduction to abnormality	978-93-5591-559-7

420	Dr. Monita Mohan	Introduction to Psychological Disorders	978-93-5591-559-7
421	Dr. Naznin	Theoretical Approaches to Understanding Psychological Disorders	978-93-5591-559-7
422	Mr. Vaibhav Gupta	Anxiety Disorders: Types and Treatment	978-93-5591-559-7
423	Ms. Jaya Verma	Depressive Disorders: Types and Treatment	978-93-5591-559-7
424	Mr. Ashish Garg	Bipolar Disorders: Types and Treatment	978-93-5591-559-7
425	Mr. Abhishek Kumar	Disorders and sexual Variants	978-93-5591-559-7
426	Ms. Smita Goel	Trauma- and Stress Related Disorders: Types and Treatment	978-93-5591-559-7
427	Dr. Ravindra Kumar,	Schizophrenia and Other Psychotic Disorders: Types and Treatment	978-93-5591-559-7
428	Dr. Vinay Pal Singh	Personality Disorders: Types and Treatment	978-93-5591-559-7
429	Ms. Shalini Verma	Substance-Related and Addictive Disorders: Types and Treatment	978-93-5591-559-7
430	Mr. Deepak Singhal	Somatic and Dissociative Disorders	978-93-5591-559-7
431	Dr. Mehak	Borderline Personality Disorder	978-93-5591-559-7
432	Mr. Arpit Gupta	Future Directions in Research on Psychological Disorders	978-93-5591-559-7
433	Mr. Abhishek Kumar	The Economic Approach to Understand Real Estate Sector: Case Consideration of India.	978-93-5591-585-6
434	Dr. Varsha Gupta	Existing problems of Real Estate in Indian Economy	978-93-5591-585-6
435	Ms. Tapsi Rana	Analysis of the current status of Transportation and Residential Land Estimation in Urban Areas	978-93-5591-585-6
436	Mr. Vaibhav Gupta	Examining the efficacy of Transportation Infrastructure on Residential Land Prices specifically in Urban Areas	978-93-5591-585-6
437	Dr. Monita Mohan	Assessing the Environmental Impact of Residential Development in Urban Areas	978-93-5591-585-6
438	Dr. Deepika Belwal	Sensitizing environmental problems and its conservation while setting up residential lands.	978-93-5591-585-6
439	Mr. Lokesh K Das	Investigating the Residential Development on Land Use Transition	978-93-5591-585-6
440	Ms. Jaya Verma	Speculating Real Estate Demand for Industrial Development in Emerging Markets of India.	978-93-5591-585-6
441	Mr. Ashish Garg	Practical Intricacies while Selecting Offices in Prime Locations	978-93-5591-585-6
442	Dr. Ravindra Kumar	Analysis of the Demographics and means of Communication in setting up Shopping Center.	978-93-5591-585-6
443	Mr. Arjun Bhardwaj	Role of Local Governmental Bodies in Price Controlling of Real Estates	978-93-5591-585-6
444	Dr. Ravi Shankar Upadhyay	Impact of markets, shopping centers and Residential places for regional development.	978-93-5591-585-6
445	Dr. Veeke	Introduction to Digital Economy	978-93-5591-634-1
446	Dr. Varsha Gupta	Macroeconomic Perspective of Digital Economy	978-93-5591-634-1

447	Ms. Tapsi Rana	Measuring the Digital Economy	978-93-5591-634-1
448	Ms. Vaishnavi Thakur	GDP and the Digital Economy	978-93-5591-634-1
449	Mr. Abhishek Kumar	Understanding Digital Technology's evolution and the path of measured productivity growth	978-93-5591-634-1
450	Mr. Awadhesh K Singh	Understanding Digital Markets	978-93-5591-634-1
451	Dr. Monita Mohan	Market structure in the Network Age	978-93-5591-634-1
452	Dr. Ravi Shankar Upadhyay	The evolving structure of commercial internet markets	978-93-5591-634-1
453	Dr. Lokesh Verma	Small companies in the Digital Economy	978-93-5591-634-1
454	Mr. Pushpendra Singh	Small Business, Innovation and Public Policy in the IT Industry	978-93-5591-634-1
455	Mr. Deepak Singhal	Technological Change, Computerization and the Wage structure	978-93-5591-634-1
456	Dr. Deepika Belwal	The Growing Digital Divide	978-93-5591-634-1
457	Ms. Jaya Verma	Extending Access to the Digital Economy to Rural and Developing Regions	978-93-5591-634-1
458	Dr. Nirmesh Sharma	IT and Organizational change in Digital Economies	978-93-5591-634-1
459	Dr. Mousmi Goel	Organizational change and the Digital Economy	978-93-5591-634-1
460	Mr. Mahesh Mishra	Introduction to Cyber Law	978-93-5591-566-5
461	Mrs. Swarnim	Privacy and Data Protection in the Digital Age	978-93-5591-566-5
462	Ms. Shalini Verma	Cybercrime and Cybersecurity: Threats and Responses	978-93-5591-566-5
463	Dr. Urmilla Bharali	Internet Governance and Regulation	978-93-5591-566-5
464	Ms. Shruti Rawat	E-Commerce and Consumer Protection in the Digital Age	978-93-5591-566-5
465	Mr. Deepak Singhal	Intellectual Property and the Internet: Issues and Challenges	978-93-5591-566-5
466	Mr. Nishant Kumar	Cyberbullying and Online Harassment: Legal and Social Perspectives	978-93-5591-566-5
467	Mr. Nishant Kumar, Harsha Chawla	Cyber Warfare and International Law	978-93-5591-566-5
468	Mr. Govind Singh	Cloud Computing: Legal and Regulatory Challenges	978-93-5591-566-5
469	Mr. Arjun	Artificial Intelligence and Cyber Law: Legal and Ethical Issues	978-93-5591-566-5
470	Mrs. Swarnim	Introduction to Intellectual Property Law	978-93-5591-569-6
471	Mr. Arjun	Overview of Patent Law and Patentability Requirements	978-93-5591-569-6
472	Dr. Urmilla Bharali	Copyright Law Overview, Copyrightable Works, and Copyright Ownership	978-93-5591-569-6
473	Mr. Nishant Kumar	A description of trademark law, infringement, and remedies	978-93-5591-569-6

474	Mrs. Bharti Saini	Trade Secrets: Protection and Misappropriation	978-93-5591-569-6
475	Ms. Vaishnavi Thakur	Enforcement of Intellectual Property Rights	978-93-5591-569-6
476	Mrs. Swarnim, Rudra Vashisth	Emerging Issues and Case Studies in Intellectual Property Law	978-93-5591-569-6
477	Dr. Vinay pal Singh	Intellectual Property and the Creative Industries	978-93-5591-569-6
478	Dr. Urmila Bharali, Anjali Jayant	Intellectual Property and Technology	978-93-5591-569-6
479	Mrs. Swarmin, Naman Srivastav	Litigating Intellectual Property Cases: Strategies and Procedures	978-93-5591-569-6
480	Mr. kumar Mausam	Women's Status and Position In India	978-93-5591-577-1
481	Dr. Mousmi Goel	Meaning, Nature and Kinds and Magnitude Of Crime, Arocities and Violence Against Women	978-93-5591-577-1
482	Mrs. Swarnim	Throritical Explanations of Crime, Atrocities and Violence Against Women	978-93-5591-577-1
483	Mr. Arjun	Development of a Conceptual Model For Crime Aginst Womeen	978-93-5591-577-1
484	Ms. Rupali khurana	Role of Human Rights Organizations in Crime Prevention, Atrocities and Violence Against Women	978-93-5591-577-1
485	Mr. Tapeswar Yadav	Recomending classification and Predective Model; Sexual Offenders Under Crime Aginst Women	978-93-5591-577-1
486	Mr. Arjun, Abhay Pundir	Relationship Between Crime Aginst Women and Selected Demographic Indicators	978-93-5591-577-1
487	Mr. Nishant Kumar	Legislative Framework towards Protection of Crime Aginst Women	978-93-5591-577-1
488	Dr. Urmilla Bharali	Role of Judiciary and Legal Frame Work in India	978-93-5591-577-1
489	Ms. Srishti Joshi	Women in Scandivnavian Crime Frictions	978-93-5591-577-1
490	Dr. Urmilla Bharali, Juveriya kazami	Future Scope to Prevent Criminal Atrocities and Various Violations of Crime Against Women	978-93-5591-577-1
491	Mr. Nishant Kumar	Introduction to Right to Information	978-93-5591-605-1
492	Dr. Urmilla Bharali	Progress and Performance of RTI in department collegiate education	978-93-5591-605-1
493	Mrs. Swarnim	Progress and performance in Revenue department	978-93-5591-605-1
494	Mr. Arjun	Finding and recommendation	978-93-5591-605-1
495	Mrs. Swarnim, Ayesha	Powers and functions of the Information Commissions, appeal and penalties	978-93-5591-605-1
496	Dr. Naznin	Significance of implementing RTI Act in working of central govt.	978-93-5591-605-1
497	Dr. Ravindra kumar	Initiative of central and state government to uphold the RTI Act.	978-93-5591-605-1
498	Ms. Tapsi Rana	Discussion on important decision related to central information commission	978-93-5591-605-1
499	Dr. Noopur jayaswal	Issue and suggestion for effective implementation of RTI Act	978-93-5591-605-1
500	Mr. Abhishek Kumar	Role of Third Party In Right to Information Act	978-93-5591-605-1

501	Dr. Monita Mohan	Role of PIO and APIO in departments who governed by the central and state govt.	978-93-5591-605-1
502	Mr. Nishant Kumar, Ms. Sakshi Kumari	Role of RTI Act to legislature and Judiciary	978-93-5591-605-1
503	Himanshu Tyagi	The Future of Computing: Exploring Emerging Technologies	978-93-5591-618-1
504	Himanshu Tyagi	The Art of Algorithm Design: Techniques and Strategies	978-93-5591-618-1
505	Himanshu Tyagi	Building Scalable Systems: Best Practices for Distributed Computing	978-93-5591-618-1
506	Himanshu Tyagi	The Power of Data Science: Techniques for Analyzing Big Data	978-93-5591-618-1
507	Himanshu Tyagi	The Ethics of Artificial Intelligence: Navigating Complex Societal Challenges	978-93-5591-618-1
508	Chunnu Lal	Introduction to Deep Learning	978-93-5591-618-1
509	Chunnu Lal	Deep Learning Platforms	978-93-5591-618-1
510	Chunnu Lal	Analysis of different Parameters of Water for Pollution detection	978-93-5591-618-1
511	Chunnu Lal	Techniques of Deep Learning for Water Pollution detection	978-93-5591-618-1
512	Chunnu Lal	Deep Learning Applications	978-93-5591-618-1
513	Shilpy Sharma	learning from deep learning:case study on personality prediction fromhand writing	978-93-5591-618-1
514	Shilpy Sharma	neural search-deep learning for search	978-93-5591-618-1
515	Shilpy Sharma	teaching deep learners to generalise	978-93-5591-618-1
516	Shilpy Sharma	INTELLIGENT DATA ANALYTICS	978-93-5591-618-1
517	Shilpy Sharma	APPLICATIONS OF AI	978-93-5591-618-1
518	Dr. Satveer	The impact of Cloud Teachnology in E-Commerce	978-93-5591-642-6
519	Dr. Satveer	A Tremendous Transformation of Traditional Education System by Cloud Computing	978-93-5591-642-6
520	Dr. Satveer	A Rigorous Study on Role of ICT in Business Development: A 360° View	978-93-5591-642-6
521	Dr. Satveer	Impact of Cloud Computing in Remote Health Care Systems	978-93-5591-642-6
522	Dr. Satveer	A Critical View on Significance of Internet of Things (IOT) and Cloud Computing in Agriculture	978-93-5591-642-6
523	Harshit Sharma	Survey on different platforms in Cloud computing	978-93-5591-642-6
524	Harshit Sharma	Privacy preervation techniques using edge computing	978-93-5591-642-6
525	Harshit Sharma	A literature review on fog computing	978-93-5591-642-6
526	Harshit Sharma	Applcations and issues in cloud computing	978-93-5591-642-6
527	Harshit Sharma	A systematic role in cloud and edge computing using deep learning techniques	978-93-5591-642-6

528	Deepak Bhatt	IOT Embedded System	978-93-5591-642-6
529	Deepak Bhatt	Introduction to Digital Marketing Tools	978-93-5591-642-6
530	Deepak Bhatt	Fundamental of Web Development	978-93-5591-642-6
531	Deepak Bhatt	Technologies behind Web Development	978-93-5591-642-6
532	Deepak Bhatt	Technologies behind Digital Marketing	978-93-5591-642-6
533	Shalini Singh	Fundamentals of Cyber Security and Cyber Laws	978-93-5591-675-4
534	Shalini Singh	Cyber Security importance in digital world	978-93-5591-675-4
535	Shalini Singh	The consequences of Cyber Security Breach	978-93-5591-675-4
536	Shalini Singh	Digital Forensics and Laws	978-93-5591-675-4
537	Shalini Singh	Stegenography and Digital signature	978-93-5591-675-4
538	Manvi Walia	Introduction to Network Security	978-93-5591-675-4
539	Manvi Walia	Threats and attacks on Network	978-93-5591-675-4
540	Manvi Walia	The Basics of Cryptography	978-93-5591-675-4
541	Manvi Walia	Intrusion Detection and Prevention System	978-93-5591-675-4
542	Manvi Walia	Cloud Security	978-93-5591-675-4
543	Vineet Kumar Salar	Introduction of Kubernetes in Devops	978-93-5591-675-4
544	Vineet Kumar Salar	Configuration of Pods in Kubernetes	978-93-5591-675-4
545	Vineet Kumar Salar	Role of kubectl in Kubernetes	978-93-5591-675-4
546	Vineet Kumar Salar	Persistent storage in Kubernetes	978-93-5591-675-4
547	Vineet Kumar Salar	Network security in Kubernetes	978-93-5591-675-4
548	Dr. Satender Kumar	Object Detection Paradigms	978-93-5591-661-7
549	Dr. Satender Kumar	Object recognition Methodologies	978-93-5591-661-7
550	Dr. Satender Kumar	Image Compression Techniques	978-93-5591-661-7
551	Dr. Satender Kumar	Image Segmentation Techniques	978-93-5591-661-7
552	Dr. Satender Kumar	Application of machine learning for pattern recognition	978-93-5591-661-7
553	Rishi Sharma	Systems for face privacy protection	978-93-5591-661-7
554	Rishi Sharma	Parametric Face Modeling and Tracking	978-93-5591-661-7

555	Rishi Sharma	A BASIC STUDY ON HUMAN FACE RECOGNITION	978-93-5591-661-7
556	Rishi Sharma	Understanding the Texture Signature for Recognizing of Human Emotions	978-93-5591-661-7
557	Rishi Sharma	Case Study on Personality trails	978-93-5591-661-7
558	Reshoo Devi	NLU(natural language understanding) processing in AI	978-93-5591-661-7
559	Reshoo Devi	Canonicalization in NLP	978-93-5591-661-7
560	Reshoo Devi	Importance of algorithms in time and space complexity	978-93-5591-661-7
561	Reshoo Devi	Domain of AI	978-93-5591-661-7
562	Reshoo Devi	AI as a tool in research	978-93-5591-661-7
563	Amit Kumar Chauhan	Using Machine Learning to Predict Blood Glucose	978-93-5591-650-1
564	Amit Kumar Chauhan	Throat cancer detection using deep learning	978-93-5591-650-1
565	Amit Kumar Chauhan	Sugarcane Leaf Disease Prediction Using Deep Learning	978-93-5591-650-1
566	Amit Kumar Chauhan	Detecting new types of cyber attacks using machine learning	978-93-5591-650-1
567	Amit Kumar Chauhan	Predicting gesture signals of a mute human using DL	978-93-5591-650-1
568	Kuldeep Pal	Artificial Intelligence Application in Transportation	978-93-5591-650-1
569	Kuldeep Pal	Innovations in Software Requirements Engineering for IOT and Blockchain	978-93-5591-650-1
570	Kuldeep Pal	Artificial Intelligence in Emerging Trends of Pharmaceutical and Nutraceutical Science	978-93-5591-650-1
571	Kuldeep Pal	Patient Engagement in Healthcare using Blockchain technology	978-93-5591-650-1
572	Kuldeep Pal	Principles, Protocol and standards for IOT and Blockchain	978-93-5591-650-1
573	Priyanka Kapila	A survey on machine learning methods, issues and application	978-93-5591-650-1
574	Priyanka Kapila	An overview of machine learning algorithms	978-93-5591-650-1
575	Priyanka Kapila	A critical review of internet of things	978-93-5591-650-1
576	Priyanka Kapila	Application of artificial intelligence: an overview	978-93-5591-650-1
577	Priyanka Kapila	A comprehensive review on deep learning techniques	978-93-5591-650-1
578	Riya Walia	Concept of process synchronization in operating system	978-81-964376-1-9
579	Riya Walia	Translation Lookaside Buffer	978-81-964376-1-9
580	Riya Walia	Scheduling Mechanism	978-81-964376-1-9
581	Riya Walia	Influential Operating system	978-81-964376-1-9

582	Riya Walia	File System Implementation	978-81-964376-1-9
583	Monti Saini	Software Design Patterns: Best Practices for Building Robust Systems	978-81-964376-1-9
584	Monti Saini	Agile Development: Implementing Scrum and Other Methodologies	978-81-964376-1-9
585	Monti Saini	Software Testing and Quality Assurance: Strategies and Techniques	978-81-964376-1-9
586	Monti Saini	DevOps and Continuous Integration/Continuous Delivery: Streamlining the Software Development Lifecycle	978-81-964376-1-9
587	Monti Saini	Managing Technical Debt: Strategies for Balancing Innovation and Maintenance	978-81-964376-1-9
588	Ashish Saini	Introduction of Software Engineering and it's History	978-81-964376-1-9
589	Ashish Saini	Introduction of Software Product Line	978-81-964376-1-9
590	Ashish Saini	Software Development Life Cycle of Product line in Industries	978-81-964376-1-9
591	Ashish Saini	Create products and configurations in Software Product Line	978-81-964376-1-9
592	Ashish Saini	Cohesion and Coupling in software and its advantages	978-81-964376-1-9
593	Ankit Chamoli	Introduction to Computer Organization and Architecture	978-81-964376-3-3
594	Ankit Chamoli	Arithmetic and Logic unit	978-81-964376-3-3
595	Ankit Chamoli	Control Unit in CO&A	978-81-964376-3-3
596	Ankit Chamoli	Memory Management In CO&A	978-81-964376-3-3
597	Ankit Chamoli	Input Output Function	978-81-964376-3-3
598	Dr. Amrita Singh	Introduction of MOSFET	978-81-964376-3-3
599	Dr. Amrita Singh	Application of electronics Industry	978-81-964376-3-3
600	Dr. Amrita Singh	Introduction of Short Channel Effect	978-81-964376-3-3
601	Dr. Amrita Singh	Use of Machine learning in MOSFET	978-81-964376-3-3
602	Dr. Amrita Singh	Introduction of Flip-Flops	978-81-964376-3-3
603	Upendra Ballabh	introduction of graph theory and basic fundamentals	978-81-964376-3-3
604	Upendra Ballabh	Planer and Dual Graph	978-81-964376-3-3
605	Upendra Ballabh	Graph theoretical algorithms and computer program	978-81-964376-3-3
606	Upendra Ballabh	Graph in switching and coding theory	978-81-964376-3-3
607	Upendra Ballabh	Graph theory in operational research	978-81-964376-3-3
608	Dr. Dev Baloni	Introduction to Computer Network	978-81-964376-0-2

609	Dr. Dev Baloni	Application layer design issues	978-81-964376-0-2
610	Dr. Dev Baloni	Transport Layer design issues	978-81-964376-0-2
611	Dr. Dev Baloni	Session layer design issues	978-81-964376-0-2
612	Dr. Dev Baloni	Network layer design issues	978-81-964376-0-2
613	Manoj Pal	Adoc networking using om net plus tool	978-81-964376-0-2
614	Manoj Pal	Adhoc networking protocols	978-81-964376-0-2
615	Manoj Pal	A survey on internet of things current trends and issues	978-81-964376-0-2
616	Manoj Pal	A review on internet of things (IOT) using deep learning techniques	978-81-964376-0-2
617	Manoj Pal	A literature review based on machine learning techniques	978-81-964376-0-2
618	Himanshu Sharma	Introduction to Computer Science: History, Concepts, and Current Trends	978-81-964376-0-2
619	Himanshu Sharma	Data Structures and Algorithms: Principles and Applications	978-81-964376-0-2
620	Himanshu Sharma	Programming Paradigms: Procedural, Object-Oriented, and Functional Programming	978-81-964376-0-2
621	Himanshu Sharma	Artificial Intelligence and Machine Learning: Theory and Practice	978-81-964376-0-2
622	Himanshu Sharma	Computer Networks and Distributed Systems: Architecture and Protocols	978-81-964376-0-2
623	Mamta Martolia	Introduction to soft computing	978-81-964376-2-6
624	Mamta Martolia	Introduction about IOT and it's recent trends	978-81-964376-2-6
625	Mamta Martolia	Security aspects in soft computing	978-81-964376-2-6
626	Mamta Martolia	security in IOT	978-81-964376-2-6
627	Mamta Martolia	latest security attacks in IOT and it's solutions	978-81-964376-2-6
628	Amit kumar	life cycle of servlet in MVC	978-81-964376-2-6
629	Amit kumar	introduction of ejb architecture in java	978-81-964376-2-6
630	Amit kumar	introduction of mvc architecture	978-81-964376-2-6
631	Amit kumar	introduction to medical image processing with python	978-81-964376-2-6
632	Amit kumar	graph theory :concept of self loop method	978-81-964376-2-6
633	Ankur Rana	Key Distribution Management	978-81-964376-2-6
634	Ankur Rana	OSI Security Architecture	978-81-964376-2-6
635	Ankur Rana	Stream and Block Ciphers	978-81-964376-2-6

636	Ankur Rana	Fundamentals of Data Structures - Types, Characteristics and Operation	978-81-964376-2-6
637	Ankur Rana	Machine Learning Algorithms - Regression, Classification and Clustering	978-81-964376-2-6
638	Satyendra Singh	A systematic review based on software defect prediction using machine learning techniques	978-81-964376-5-7
639	Satyendra Singh	Deep learning based method for software defect prediction : A survey	978-81-964376-5-7
640	Satyendra Singh	A survey on feature extraction techniques and feature selection techniques using machine learning classifiers	978-81-964376-5-7
641	Satyendra Singh	A comprehensive overview of software defect prediction using machine learning algorithms	978-81-964376-5-7
642	Satyendra Singh	Software defect prediction machine learning algorithm, issues, current trends, application : A survey	978-81-964376-5-7
643	Abhsihant Sharma	Introduction to Big Data Analytics	978-81-964376-5-7
644	Abhsihant Sharma	Data Analytics Lifecycle	978-81-964376-5-7
645	Abhsihant Sharma	Advanced Analytical Theory and Methods- Clustering	978-81-964376-5-7
646	Abhsihant Sharma	Advanced Analytics—Technology and Tools- MapReduce and Hadoop	978-81-964376-5-7
647	Abhsihant Sharma	Recent tools & techniques to manage big data in cloud	978-81-964376-5-7
648	Vivek Kumar	Role of AI in Agriculture	978-81-964376-5-7
649	Vivek Kumar	Role of AI in fake news detection	978-81-964376-5-7
650	Vivek Kumar	Introduction to image processing	978-81-964376-5-7
651	Vivek Kumar	Role of Image Processing in agriculture	978-81-964376-5-7
652	Vivek Kumar	Machine learning algorithms	978-81-964376-5-7
653	Dr. Nirmesh Sharma, Ms. Shruti Rawat	Digital Marketing : An Introduction	978-81-964376-9-5
654	Ms. Shalini Verma	Web Centric Business and its Significance	978-81-964376-9-5
655	Dr. Manish Shrivastav	Social Media Marketing	978-81-964376-9-5
656	Dr. Urmila Bharali	Cyber Crimes and Conventional crimes	978-81-964376-9-5
657	Ms. Shruti Rawat,	Information Act, 2000: Important Provisions for online business	978-81-964376-9-5
658	Mr. Awadhesh Kumar Singh	E. Forms: Regulations	978-81-964376-9-5
659	Mr. Nishant Kumar	E. Money: Regulations	978-81-964376-9-5
660	Ms. Bharti Rani	Regulations of PPI(Pre-Payment Instruments) by RBI	978-81-964376-9-5
661	Mr. Arpit Gupta	Ensuring Privacy of Data and secure ways of operation in Cyber Space	978-81-964376-9-5

662	Dr. Mehak	Secure Electronic Records: Authentication and Legal recognition of E.Records	978-81-964376-9-5
663	Mr. Pushpender	Digital signatures	978-81-964376-9-5
664	Mr. Deepak Singhal & Dr. Mousmi	Introduction to Entrepreneurship	978-81-964376-6-4
665	Dr. Nirmesh Sharma	Networking in entrepreneurship-Meaning and its concept	978-81-964376-6-4
666	Dr. Mousmi Goel & Ms. Bharti rani	Entrepreneurship competencies	978-81-964376-6-4
667	Ms. Shruti Rawat & Dr. Varsha Gupta	Women Entrepreneurship-Its role and relevance in business world	978-81-964376-6-4
668	Ms. Vaishanvi Thakur	Role of Man Power in Entrepreneurship	978-81-964376-6-4
669	Mrs.Rupali khurana	Financial management- sources of funds and investment management	978-81-964376-6-4
670	Mr. Mahesh Mishra	Governmental Agencies-role of Government in supporting startups	978-81-964376-6-4
671	Dr. Mehak	Types of Entrepreneurial ownership	978-81-964376-6-4
672	Mr. Alok Prashad	Business Opportunities Identification	978-81-964376-6-4
673	Mr. Arpit Gupta	Launching a new venture-its steps, IPO	978-81-964376-6-4
674	Ms. Shalini Verma	Micro, small, medium, Enterprises	978-81-964376-6-4
675	Mr. Deepak Singhal	Introduction to marketing	978-81-964376-8-8
676	Dr. Manish Srivatava	Understanding Consumer behaviour	978-81-964376-8-8
677	Dr. Vinay pal Singh	Marketing Vs Competition : Concept and Challenges	978-81-964376-8-8
678	Dr. Mousmi Goel	Tools of Modern Marketing	978-81-964376-8-8
679	Dr. Mehak	Market Segmantation: Strategies &	978-81-964376-8-8
680	Ms. Shruti Rawat	Product-life cycle and its different phases	978-81-964376-8-8
681	Mrs.Rupali khurana	Cost and Price- its role in generating profit	978-81-964376-8-8
682	Mr. Parmesh Dutt	Place & Promotion: The new normal	978-81-964376-8-8
683	Mr. Arjun Bharadwaj	Sales and Marketing: The changing picture	978-81-964376-8-8
684	Mr. Arpit Gupta	E-Commerce- Role in growing economy	978-81-964376-8-8
685	Dr. Saras Verma	Market research and Analysis	978-81-964376-8-8
686	Mr. Mahesh Mishra	Market and its challenges	978-81-964376-8-8
687	Ms. Shruti Rawat	Introduction to IHRM	978-81-964376-7-1
688	Ms. Rupali Khurana & Mr. Abhishek Ranakotti	Strategies for International Growth	978-81-964376-7-1

689	Dr. Nirmesh Sharma	Developing Global Mindset: Global Leadership	978-81-964376-7-1
690	Mr. Nishant Kumar	International Workforce planning	978-81-964376-7-1
691	Ms. Shalini Verma	Expatriation & Repatriation,	978-81-964376-7-1
692	Dr. Lokesh Verma	Performance Management	978-81-964376-7-1
693	Mr. Mahesh Mishra & Ms. Vaishnavi Thakur	International Compensation	978-81-964376-7-1
694	Mr. Arjun Bhardwaj	International Employment Laws & HRIS	978-81-964376-7-1
695	Prof. Pushpender & Ms. Shruti Rawat	IHRM latest trends & issues	978-81-964376-7-1
696	Ms. Vaishnavi Thakur	Case Study & Exercises	978-81-964376-7-1
697	Ms. Shruti Rawat	Consumer Behavior – A literature Review	978-81-964456-8-3
698	Mr. Deepak Singhal	The effect of consumer innovativeness on perceived value and continuance intention to use local products	978-81-964456-8-3
699	Ms. Vaishnavi Thakur	Doing more with less: An integrative literature review on responsible consumption behavior	978-81-964456-8-3
700	Mr. Virendra Kumar Arya	A cross-cultural study on online reviews and decision making: An eye-tracking approach	978-81-964456-8-3
701	Prof. Manish Srivastav	Neuromarketing as a scale validation tool: Understanding individual differences based on the style of processing scale in affective judgments	978-81-964456-8-3
702	Mr. Arpit Gupta	Effects of payment notifications on consumer purchase decisions: The role of pain of payment	978-81-964456-8-3
703	Ms. Deepti Bhatt	Effect of Pandemic on Indian consumer and marketer	978-81-964456-8-3
704	Mr. Awadhesh Kumar Singh	Marketing in metaverse: Conceptual Understanding	978-81-964456-8-3
705	Mr. Nishant Kumar	The meta marketing: A meta analysis of consumer engagement behaviora	978-81-964456-8-3
706	Prof. Pushpender	Web-based shopping: consumers'attitudes towards online shopping in asia	978-81-964456-8-3
707	Ms. Shruti Rawat	Rural marketing: its definition and development perspective	978-81-964456-3-8
708	Dr. Nirmesh Sharma	Rural Marketing in India: Challenges and Opportunities	978-81-964456-3-8
709	Prof Manish Srivastav	A comparative study of growth, challenges and opportunities of FMCG Sector in Rural Market	978-81-964456-3-8
710	Prof Pushpender Singh	Accessibility and Infrastructural Facilities in Rural Area	978-81-964456-3-8
711	Ms. Shalini Verma	Advertising and Sales Promotion in Rural India	978-81-964456-3-8
712	Dr Vinay pal Singh	Booming rural consumption patterns and its impact	978-81-964456-3-8
713	Ms. Vaishanvi	Brand Awareness and Brand Preferences among Rural Customers	978-81-964456-3-8
714	Mr. Deepak Singhal	Distribution channels of Rural India	978-81-964456-3-8
715	Dr. Lokesh Verma	Differences between Rural and Urban Consumer lifestyle	978-81-964456-3-8

716	Mr. Arpit Gupta	Empowerment of rural consumers in India	978-81-964456-3-8
717	Dr. Mousami Goel & Dr. Varsha Gupta	The Changing Face of Rural Marketing in Indian economy	978-81-964456-3-8
718	Ms. Rupali Khurana	Rural Market Potential and challenges with reference to rural income and infrastructure	978-81-964456-3-8
719	Ms. Bharti Rani	Review of Rural Marketing in India and Innovations in Rural Marketing	978-81-964456-3-8
720	Arpit Gupta	Strategic HRM: Attracting and retaining talented employees	978-81-964456-5-2
721	Vaishnavi Thakur .	Interface of humans and bots as co-workers	978-81-964456-5-2
722	Dr. Manish Srivastava	AI and workforce diversity	978-81-964456-5-2
723	Mr. Govind	Futuristic organizational design and organizational hierarchy	978-81-964456-5-2
724	Mr. Mahesh Mishra	How will the compensation structure change?	978-81-964456-5-2
725	Dr. Varsha	How will HRM analytics change the compensation and evaluation procedures?	978-81-964456-5-2
726	Ms. Bharti Saini	Harnessing IOT for skilling a 'smart' workforce	978-81-964456-5-2
727	Rupali Khurana	Emerging leadership styles in the face of new technologies	978-81-964456-5-2
728	Ravi Upadhyay	The role of reverse mentoring in skilling senior management	978-81-964456-5-2
729	Dr. Vinay Pal Singh	How will older employees be trained, motivated and retained?	978-81-964456-5-2
730	Dr. Mehak	Evolving HRM practices with respect to layoffs	978-81-964456-5-2
731	Shruti Rawat	The role and identity of trade unions in 5.0	978-81-964456-5-2
732	Mr. Nishant Kumar	Cross-industry and public-private collaborations	978-81-964456-5-2
733	Shalini Verma	Government and policy makers' response to emerging technologies and the workforce	978-81-964456-5-2
734	Dr. Lokesh Verma	Mergers and acquisition in a changing environment	978-81-964456-5-2
735	Dr. Mousmi Goel	Green management, sustainability and organizational learning	978-81-964456-5-2
736	Deepak Singhal	HRM 5.0 and employer branding	978-81-964456-5-2
737	Arpit Gupta	Introduction to Fintech for ESG	978-81-964456-1-4
738	Vaishnavi Thakur	Introduction to Fintech for the Circular Economy	978-81-964456-1-4
739	Dr. Manish Srivastava	Circular economy principles and their application to finance and investment	978-81-964456-1-4
740	Shalini Verma	Impact of ESG and the circular economy on financial decision-making	978-81-964456-1-4
741	Shruti Rawat	Blockchain technology and its potential for sustainable finance and investment	978-81-964456-1-4
742	Mr. Mahesh Mishra	Digital currencies and their role in sustainable finance and investment	978-81-964456-1-4

743	Dr. Varsha	Crowd funding and crowd-investing for ESG and the circular economy	978-81-964456-1-4
744	Dr. Nirmesh Sharma	Big data and machine learning for ESG and circular economy	978-81-964456-1-4
745	Dr. Vinay Pal Singh	Regulating Fintech for ESG and the circular economy	978-81-964456-1-4
746	Rupali Khurana	Case studies of successful Fintech applications in sustainable finance and investment	978-81-964456-1-4
747	Dr. Lokesh Verma	Fintech and Industrial Revolution 4.0 & Future directions	978-81-964456-1-4
748	Dr. Nirmesh Sharma	Industrial relation : Concepts , Perspective	978-81-964456-0-7
749	Ms. Vaishnavi Thakur	Resolution Of Industrial Conflicts	978-81-964456-0-7
750	Dr. Manish Srivastava	Ethical Codes and Industrial Relations	978-81-964456-0-7
751	Ms. Shalini Verma	Settlement Machinery: Collective Bargaining , Conciliation, Arbitration, Adjudication	978-81-964456-0-7
752	Ms. Shruti Rawat	Industrial safety and Health	978-81-964456-0-7
753	Mr. Mahesh Mishra	Child and Women Labour	978-81-964456-0-7
754	Dr. Varsha	Social Security: Recent Reforms	978-81-964456-0-7
755	Ms. Bharti Saini	The Industrial Disputes Act, 1947	978-81-964456-0-7
756	Dr. Vinay Pal Singh	The Trade Unions act, 1926	978-81-964456-0-7
757	Ms. Rupali Khurana	Workers's Participation in management : A brief review of participation Schemes	978-81-964456-0-7
758	Dr. Lokesh Verma	Payment Of Wages Act , 1936	978-81-964456-0-7
759	Mr. Arpit Gupta	The Payment of Bonus Act, 1965	978-81-964456-0-7
760	Mr. Pushpender Singh	The Factories Act , 1948	978-81-964456-0-7
761	Dr. Mousmi Goel	Industrial Relation : Legal Implication , Modern and International Scenerio	978-81-964456-0-7
762	Shalini Verma Bharti Saini	The Challenges of the Produce-Use-Dispose Model	978-81-964456-2-1
763	Mahesh Mishra Shalini Verma	An introduction to the Circular Economy	978-81-964456-2-1
764	Bharti Saini Shruti Rawat.	Circular Economy Strategy-Setting the Stage	978-81-964456-2-1
765	Arpit Gupta	CE Enabling Technologies	978-81-964456-2-1
766	Rupali Khurana Arpit Gupta .	Business Models for a CE	978-81-964456-2-1
767	Dr. Mehak Dr. Mousmi Goel	Introducing the CE Strategic Process	978-81-964456-2-1
768	Vaishnavi Thakur Dr. Vinay Pal Singh	CE Data Collection and Prioritization: Firm, Industry and External Levels of Analysis	978-81-964456-2-1
769	Dr. Lokesh Verma Deepak Singhal .	CE Data Integration	978-81-964456-2-1

770	Shaily Tyagi	Artificial Intelligence in Pharmaceutical Manufacturing	978-81-964456-9-0
771	Parul Nigam	Artificial Intelligence in Pharmaceutical Marketing	978-81-964456-9-0
772	Manisha Rauthan	Artificial Intelligence in Remote Monitoring	978-81-964456-9-0
773	Priyanka Bhardwaj	Artificial Intelligence in Disease Prevention	978-81-964456-9-0
774	Abhishek Pandey	Artificial Intelligence in Drug Discovery Process and Design	978-81-964456-9-0
775	Himanshu Chaurasia	Artificial Intelligence in Research and Development	978-81-964456-9-0
776	Anjali Dixit	Artificial Intelligence in Diagnosis	978-81-964456-9-0
777	Himanshu Kumar	Artificial Intelligence in Identifying Clinical Trial Candidates	978-81-964456-9-0
778	Abhishek Pandey	Artificial Intelligence in Drug Adherences and Dosage	978-81-964456-9-0
779	Parul Nigam	Artificial Intelligence in Disease Prevention	978-81-964456-9-0
780	Sanjay Dhiman	Current status and future prospective	978-81-964456-9-0
781	Parul Nigam	Food and Nutritional Security	978-81-964456-7-6
782	Shaily Tyagi	Importance of Nutrition on Health	978-81-964456-7-6
783	Abhishek Pandey	Indicators of Nutritional Status	978-81-964456-7-6
784	Sanjay Dhiman	Food Fortification	978-81-964456-7-6
785	Anurag Chourasia	Diet Management and Meal Planning	978-81-964456-7-6
786	Saqib	National Food Security Mission	978-81-964456-7-6
787	Md Javed Ansari	Recommended Dietary Allowances: ICMR	978-81-964456-7-6
788	Shaily Tyagi	Pandemic Impact on Dietary Choices	978-81-964456-7-6
789	Himanshu Kumar	Pandemic Impact on Habits and Lifestyle Pattern	978-81-964456-7-6
790	Anjali Dixit	Nutritional Scenario in India	978-81-964456-7-6
791	Himanshu Chaurasia	Determinants and Policies and Their Role in Amelioration of Nutritional Problems	978-81-964456-7-6
792	Parul Nigam	Government Interventions to Tackle Malnutrition	978-81-964456-7-6
793	Shaily Tyagi	Future Challenges	978-81-964456-7-6
794	Parul Nigam	Health and Its Dimension	978-81-964456-4-5
795	Manisha Rauthan	Factor Affecting Health	978-81-964456-4-5
796	Priyanka Bhardwaj	Health Care System	978-81-964456-4-5

797	Anjali Dixit	Communicable Disease	978-81-964456-4-5
798	Abhishek Pandey	Non-Communicable Disease	978-81-964456-4-5
799	Himanshu Kumar	Information Education Communication	978-81-964456-4-5
800	Sanjay Dhiman	Mental Health Problems	978-81-964456-4-5
801	Himanshu Chaurasia	Health Issues in Children's	978-81-964456-4-5
802	Anurag Chourasia	Health issues in Adults	978-81-964456-4-5
803	Parul Nigam	Healthcare problems in rural areas	978-81-964456-4-5
804	Anurag Chourasia	Healthcare problems in urban areas	978-81-964456-4-5
805	Manisha Rauthan	Role of healthcare professionals in Modern Health Care System	978-81-964456-4-5
806	Priyanka Bhardwaj	Government Schemes for Health Facilities	978-81-964456-4-5
807	Shaily Tyagi	Present status and future prospective of Health Care System	978-81-964456-4-5
808	Parul Nigam	Deficiency of Water-Soluble Vitamins	978-81-964456-6-9
809	Himanshu Kumar	Vitamin B Deficiency	978-81-964456-6-9
810	Parul Nigam	Vitamin C Deficiency	978-81-964456-6-9
811	Abhishek Pandey	Deficiency of Fat-Soluble Vitamins	978-81-964456-6-9
812	Manisha Rauthan	Vitamin A Deficiency	978-81-964456-6-9
813	Sanjay Dhiman	Vitamin D Deficiency	978-81-964456-6-9
814	Saqib	Vitamin E & K Deficiency	978-81-964456-6-9
815	Anjali Dixit	Micromineral Deficiency	978-81-964456-6-9
816	Shaily Tyagi	Iodine Deficiency	978-81-964456-6-9
817	Manisha Rauthan	Zinc Deficiency	978-81-964456-6-9
818	Himanshu Kumar	Iron Deficiency	978-81-964456-6-9
819	Shaily Tyagi	Macro Mineral Deficiency	978-81-964456-6-9
820	Md Javed Ansari	Calcium Deficiency	978-81-964456-6-9
821	Abhishek Pandey	Phosphorous Deficiency	978-81-964456-6-9
822	Priyanka Bhardwaj	Sodium Deficiency	978-81-964456-6-9
823	Sanjay Dhiman	Potassium Deficiency	978-81-964456-6-9

824	Shaily Tyagi	Chloride Deficiency	978-81-964456-6-9
825	Anjali Dixit	Malnutrition	978-81-964456-6-9
826	Priyanka Bhardwaj	Maternal	978-81-964456-6-9
827	Shaily Tyagi	Nutrition & Immunity	978-81-964456-6-9
828	Manisha Rauthan	Pharmacokinetics	978-81-964532-8-2
829	Shaily Tyagi	Pharmacodynamics	978-81-964532-8-2
830	Priyanka Bhardwaj	Drug Interactions	978-81-964532-8-2
831	Shaily Tyagi	Pharmacogenetics	978-81-964532-8-2
832	Manisha Rauthan	Pharmacogenomics	978-81-964532-8-2
833	Shaily Tyagi	Rational Pharmacotherapeutics	978-81-964532-8-2
834	Priyanka Bhardwaj	Pharmacoeconomics	978-81-964532-8-2
835	Shaily Tyagi	Essential Drug Concepts	978-81-964532-8-2
836	Manisha Rauthan	Experimental Pharmacologys	978-81-964532-8-2
837	Himanshu Kumar	Clinical Pharmacology	978-81-964532-8-2
838	Priyanka Bhardwaj	Systemic Pharmacology	978-81-964532-8-2
839	Priyanka Bhardwaj	Rational Pharmacotherapeutics	978-81-964532-8-2
840	Priyanka Bhardwaj	Clinical Research	978-81-964532-8-2
841	Manisha Rauthan	New Drug of all Clinical Trial Phases	978-81-964532-8-2
842	Priyanka Bhardwaj	Pharmacovigilance Adverse Drug Reaction Monitoring	978-81-964532-8-2
843	Ms. Sunita Dhanu & Ms Smita Dhoval	Utilization of fly ash building blocks	978-81-964532-5-1
844	Mr. Mohit Kumar & Shubham Pauriyal	Utilization of fly ash in concrete	978-81-964532-5-1
845	Mr. Karan Babbar & Mr. Nikil Semwal	Utilization of GGBS in concrete	978-81-964532-5-1
846	Mr. pavan Kumar & Mr. Akash Saini	Utilization of local building materials in hilly area	978-81-964532-5-1
847	Ms. Sunita Dhanu & Ms Smita Dhoval	Utilization of paver block for Road Construction	978-81-964532-5-1
848	Mr. Mohit Kumar & Shubham Pauriyal	Utilization of waste materials in concrete	978-81-964532-5-1
849	Mr. Karan Babbar & Mr. Nikil Semwal	Utilization of plastic waste in concrete	978-81-964532-5-1
850	Mr. pavan Kumar & Mr. Akash Saini	Utilization of piezoelectric materials in building construction	978-81-964532-5-1

851	Mr. Karan Babbar & Mr. Nikil Semwal	Utilization of waste building materials in concrete	978-81-964532-5-1
852	Ms. Sunita Dhanu & Ms Smita Dhoval	Construction of group pile foundation	978-81-964532-2-0
853	Mr. Mohit Kumar & Shubham Pauriyal	Construction of building with precast panels	978-81-964532-2-0
854	Mr. Karan Babbar & Mr. Nikil Semwal	Construction of gravity dams	978-81-964532-2-0
855	Mr. pavan Kumar & Mr. Akash Saini	Construction of tunnels using TBM	978-81-964532-2-0
856	Mr. Karan Babbar & Mr. Nikil Semwal	Construction of prefabricated industrial structures	978-81-964532-2-0
857	Ms. Sunita Dhanu & Ms Smita Dhoval	Construction of trusses and their usage in bridge construction	978-81-964532-2-0
858	Mr. Mohit Kumar & Shubham Pauriyal	Construction of Road using PQC	978-81-964532-2-0
859	Mr. Karan Babbar & Mr. Nikil Semwal	Construction of pipe clusters and its usage	978-81-964532-2-0
860	Mr. pavan Kumar & Mr. Akash Saini	Construction of elevated highways in India	978-81-964532-2-0
861	Mr. Karan Babbar & Mr. Mohit Kumar	Method of construction of well foundation	978-81-964532-2-0
862	Ms. Sunita Dhanu & Ms Smita Dhoval	Design of pervious concrete using fly ash	978-81-964532-3-7
863	Mr. Mohit Kumar & Shubham Pauriyal	Design of aerated concrete using foaming agent	978-81-964532-3-7
864	Mr. Karan Babbar & Mr. Nikil Semwal	Design of self healing concrete	978-81-964532-3-7
865	Mr. pavan Kumar & Mr. Akash Saini	Design of concrete using GGBS	978-81-964532-3-7
866	Mr. Karan Babbar & Mr. Nikil Semwal	Design of concrete using waste plastics	978-81-964532-3-7
867	Ms. Sunita Dhanu & Ms Smita Dhoval	Design of concrete using glass fibre	978-81-964532-3-7
868	Mr. Mohit Kumar & Shubham Pauriyal	Design of concrete using waste rubber	978-81-964532-3-7
869	Mr. Karan Babbar & Mr. Nikil Semwal	Design of concrete using rice husk	978-81-964532-3-7
870	Mr. pavan Kumar & Mr. Akash Saini	Design of concrete using rice husk ash	978-81-964532-3-7
871	Mr. Karan Babbar & Mr. Mohit Kumar	Design of concrete using steel fibre	978-81-964532-3-7
872	Ms. Sunita Dhanu & Ms Smita Dhoval	various factors causing deterioration to buildings	978-81--964532-1-3
873	Mr. Mohit Kumar & Shubham Pauriyal	Investigate/diagnose various defects in buildings.	978-81--964532-1-3
874	Mr. Karan Babbar & Mr. Nikil Semwal	main causes of defects in buildings.	978-81--964532-1-3
875	Mr. pavan Kumar & Mr. Akash Saini	materials for repair and maintenance of buildings.	978-81--964532-1-3
876	Mr. Karan Babbar & Mr. Nikil Semwal	repairs for various types of building defects.	978-81--964532-1-3
877	Ms. Sunita Dhanu & Ms Smita Dhoval	Method of retrofitting of columns and beams	978-81--964532-1-3

878	Mr. Mohit Kumar & Shubham Pauriyal	Methods of retrofitting of foundation	978-81--964532-1-3
879	Mr. Karan Babbar & Mr. Nikil Semwal	Tests for determining cracks in structures	978-81--964532-1-3
880	Mr. pavan Kumar & Mr. Akash Saini	Non destructive testing of concrete	978-81--964532-1-3
881	Mr. Karan Babbar & Mr. Mohit Kumar	Effect of carbonation on concent structures	978-81--964532-1-3
882	Ms. Sunita Dhanu & Mr Pankaj Mishra	Structural Design Aspects in Earthquake Disaster Prevention.	978-81--964532-0-6
883	Mr. Mohit Kumar & Shubham Pauriyal	Distribution of Earthquakes around the World	978-81--964532-0-6
884	Mr. Karan Babbar & Mr. Pankaj Mishra	Mitigation programmes in India (Pertaining to Earthquakes)	978-81--964532-0-6
885	Mr. pavan Kumar & Mr. Akash Saini	Earthquake Hazard Exposure Analysis.	978-81--964532-0-6
886	Mr. Karan Babbar & Mr. Pankaj Mishra	Occurrence of Tsunamis Around the World	978-81--964532-0-6
887	Mr Pankaj Mishra & Ms Smita Dhoval	Occurrence of landslides Around the World	978-81--964532-0-6
888	Mr. Mohit Kumar & Shubham Pauriyal	The Role of Public Education and Awareness Programmes in Tsunami Mitigation and Management.	978-81--964532-0-6
889	Mr. Karan Babbar & Mr. Nikil Semwal	Manmade Hazards. Bibliography.	978-81--964532-0-6
890	Mr. pavan Kumar & Mr. Akash Saini	Forest Fires, Drought & Floods Preparedness	978-81--964532-0-6
891	Mr. Karan Babbar & Mr. Mohit Kumar	Water and Climate related disasters	978-81--964532-0-6
892	Mr. Mohit Kumar & Mr. Nikil Semwal	Geologically related disasters.	978-81--964532-0-6
893	Ms. Sunita Dhanu & Ms Smita Dhoval	Geo engineering studies on global warming	978-81--964532-0-6
894	Mr. Mohit Kumar & Shubham Pauriyal	green house gases, ozone depletion.	978-81--964532-0-6
895	Mr. Mohit Kumar & Ms. Sunita Dhanu	Biologically related disasters	978-81--964532-0-6
896	Mr. pavan Kumar & Mr. Akash Saini	Chemical, industrial and nuclear related disasters.	978-81--964532-0-6
897	Mr. Karan Babbar & Mr. Nikil Semwal	Environmental Engineering as a Profession	978-81--964532-7-5
898	Ms. Sunita Dhanu & Mr Mohit Kumar	Use of Risk Analysis in Environmental Assessment	978-81--964532-7-5
899	Mr. Mohit Kumar & Shubham Pauriyal	The Hydrologic Cycle and Water Availability	978-81--964532-7-5
900	Mr. Karan Babbar & Mr. Nikil Semwal	Sludge Treatment and Disposal	978-81--964532-7-5
901	Mr. pavan Kumar & Mr. Akash Saini	Quantities and Characteristics of Municipal Solid Waste	978-81--964532-7-5
902	Ms. Sunita Dhanu & Ms Smita Dhoval	Disposal of Unprocessed Refuse in Sanitary Landfills	978-81--964532-7-5
903	Mr. Mohit Kumar & Shubham Pauriyal	Transportation of Hazardous Wastes	978-81--964532-7-5
904	Mr. Karan Babbar & Ms. Sunita Dhanu	Movement of Radionuclides Through the Environment	978-81--964532-7-5

905	Mr. pavan Kumar & Mr. Akash Saini	Cleansing the Atmosphere	978-81--964532-7-5
906	Mr. Karan Babbar & Mr. Shubham Pauriyal	Sound Pressure Level, Frequency, and Propagation	978-81--964532-7-5
907	Ms. Shruti Rawat	Neuromarketing and its implimentation on business practices	978-81-19428-01-4
908	Mr. Virendra kumar arya and Mrs Deepti Bhatt	Green technology and its role in driving sustainable development in the hospitality industry in india	979-889066617-8
909	Mrs Deepti Bhatt and Mr. Virendra kumar arya	A Study on sustainable green marketing dynamism in hotel industry	978-93-91773-09-0
910	Ms. Pooja Barthwal	Role of remote sensing in agriculture	978-93-5570-665-2
911	Dr. Vinay pal singh	A disaster master-Opportunities and challenges for small-medium enterprises	2327-3429
912	Dr. Vinay pal singh	Research challenges,opportunities and future drections in applying big data technology in the healthcare sector	978-1-68507-968-0
913	Mr Surinder Saini & Mr Paritosh Tomar	Ideal and Real gases	978-81-964532-4-4
914	Mr Ankur Jain & Mr Surinder Saini	Steam and its properties	978-81-964532-4-4
915	Mr M.Kannan & Mr Mukesh Kumar	Steam boilers	978-81-964532-4-4
916	Mr Mukesh Kumar and Mr Ankur Jain	Steam Engines	978-81-964532-4-4
917	Mr Ankur Jain & Mr M.Kannan	Steam Turbines	978-81-964532-4-4
918	Mr Paritosh Tomar and Mr Mukesh Kumar	Steam Condenser	978-81-964532-4-4
919	Mr Ankur Jain & Mr M.Kannan	Internal Combustion Engine	978-81-964532-4-4
920	Mr Surinder Saini and Mr Mukesh Kumar	Hydrostatics	978-81-964532-4-4
921	Mr M.Kannan and Mr Karan Babbar	Hydrokinetics	978-81-964532-4-4
922	Mr MukeshKumar and Mr.M.Kannan	Hydraulic devices and Pneumatics	978-81-964532-4-4
923	Mr Paritosh Tomar and Mr Ankur Jain	Gas Turbines	978-81-964532-4-4
924	Mr Ankur Jain and Mr Surinder Saini	Compressors	978-81-964532-4-4
925	Mr Surinder Saini and Mr M.Kannan	Cooling systems	978-81-964532-4-4
926	Mr M.Kannan and Mr Paritosh Tomar	Jet Engines	978-81-964532-4-4
927	Mr Paritosh Tomar and Mr M.Kannan	Propulsion of Rockets	978-81-964532-4-4
928	Mr Paritosh Tomar and Mr Mukesh Kumar	Need of Energy Conservation	978-81-964532-6-8
929	Mr Ankur Jain & Mr M.Kannan	Aspects of Energy Conservation	978-81-964532-6-8
930	Mr Surinder Saini and Mr Mukesh Kumar	Area of application	978-81-964532-6-8
931	Mr Paritosh Tomar and Mr M.Kannan	Energy conservation oppurtunities	978-81-964532-6-8

932	Mr Surinder Saini & Mr Paritosh Tomar	Techniques of Energy conservation	978-81-964532-6-8
933	Mr Ankur Jain & Mr Surinder Saini	Energy Economics	978-81-964532-6-8
934	Mr M.Kannan & Mr Mukesh Kumar	Energy-Generation,distribution and usage	978-81-964532-6-8
935	Mr Mukesh Kumar and Mr Ankur Jain	Energy costs calculation	978-81-964532-6-8
936	Mr M.Kannan and Mr Surinder Saini	Classification of Energy conservation measures	978-81-964532-6-8
937	Mr M.Kannan and Mr Karan Babbar	Energy Performance and Benchmarking	978-81-964532-6-8
938	Mr MukeshKumar and Mr.M.Kannan	Efficiency maximisation of systems	978-81-964532-6-8
939	Mr Paritosh Tomar and Mr Ankur Jain	Energy Balancing	978-81-964532-6-8
940	Mr Ankur Jain and Mr Surinder Saini	Energy Audit necessities	978-81-964532-6-8
941	Mr Surinder Saini and Mr M.Kannan	types of energy audit	978-81-964532-6-8
942	Mr M.Kannan and Mr Paritosh Tomar	Energy audit report	978-81-964532-6-8
943	Mr M.Kannan and Mr Karan Babbar	Commercial and Non-Commercial Energy	978-81-964532-9-9
944	Mr MukeshKumar and Mr.M.Kannan	Primary Energy Resources	978-81-964532-9-9
945	Mr Paritosh Tomar and Mr Ankur Jain	Commercial Energy Production	978-81-964532-9-9
946	Mr Ankur Jain and Mr Surinder Saini	Final Energy Consumption	978-81-964532-9-9
947	Mr Surinder Saini and Mr M.Kannan	Energy Needs of Growing Economy	978-81-964532-9-9
948	Mr M.Kannan and Mr Paritosh Tomar	Long Term Energy Scenario	978-81-964532-9-9
949	Mr Mukesh Kumar and Mr Ankur Jain	Energy Pricing	978-81-964532-9-9
950	Mr Paritosh Tomar and Mr Mukesh Kumar	Energy Sector Reforms in India	978-81-964532-9-9
951	Mr Ankur Jain & Mr M.Kannan	Energy and Environment	978-81-964532-9-9
952	Mr Surinder Saini and Mr Mukesh Kumar	Indian Energy Strategy for the Future	978-81-964532-9-9
953	Mr Paritosh Tomar and Mr M.Kannan	Energy Policy Planning	978-81-964532-9-9
954	Mr Surinder Saini & Mr Paritosh Tomar	Implementation of Energy policies	978-81-964532-9-9
955	Mr Ankur Jain & Mr Surinder Saini	Energy Security	978-81-964532-9-9
956	Mr M.Kannan and Mr Paritosh Tomar	Energy Conservation Act-2001	978-81-964532-9-9
957	Mr MukeshKumar and Mr.M.Kannan	Exploring the future impact of automation in India	978-81-964612-0-1
958	Mr Paritosh Tomar and Mr Mukesh Kumar	Automation status in India	978-81-964612-0-1

959	Mr Ankur Jain & Mr M.Kannan	Implications of Development models in India	978-81-964612-0-1
960	Mr Surinder Saini and Mr Mukesh Kumar	Social Implications of Development models	978-81-964612-0-1
961	Mr Paritosh Tomar and Mr M.Kannan	Informality, Inequality and Jobless Growth in India	978-81-964612-0-1
962	Mr Surinder Saini & Mr Paritosh Tomar	National Strategy for Automation and AI	978-81-964612-0-1
963	Mr Ankur Jain & Mr Surinder Saini	Political Economy of work and Employment in India	978-81-964612-0-1
964	Mr M.Kannan and Mr Paritosh Tomar	Manufacturing Automation with contractualisation and self employment	978-81-964612-0-1
965	Mr M.Kannan and Mr Karan Babbar	Services- Automation with self employment	978-81-964612-0-1
966	Mr MukeshKumar and Mr.M.Kannan	Limited Automation and poverty- Agriculture sector	978-81-964612-0-1
967	Mr Paritosh Tomar and Mr Ankur Jain	Skilling and reskilling- challenges and oppurtunities	978-81-964612-0-1
968	Mr Ankur Jain and Mr Surinder Saini	Digital transformation disruptiveness	978-81-964612-0-1
969	Mr Surinder Saini and Mr M.Kannan	Rise of Robots technology and job threats	978-81-964612-0-1
970	Mr M.Kannan and Mr Paritosh Tomar	Just in Time Workforce-Impacts	978-81-964612-0-1
971	Mr Mukesh Kumar and Mr Ankur Jain	Impacts of Gig economy on livelihood in india	978-81-964612-0-1
972	Mr M.Kannan and Mr Paritosh Tomar	Structure of materials for engineering	978-81-964612-1-8
973	Mr Mukesh Kumar and Mr Ankur Jain	Mechanical properties determination	978-81-964612-1-8
974	Mr MukeshKumar and Mr.M.Kannan	Metals and its alloys	978-81-964612-1-8
975	Mr Paritosh Tomar and Mr Mukesh Kumar	Glasses and ceramics	978-81-964612-1-8
976	Mr Ankur Jain & Mr M.Kannan	Polymeric materials-Organic	978-81-964612-1-8
977	Mr Surinder Saini and Mr Mukesh Kumar	Composite materials	978-81-964612-1-8
978	Mr Paritosh Tomar and Mr M.Kannan	Smart materials	978-81-964612-1-8
979	Mr Surinder Saini & Mr Paritosh Tomar	Conductive materials	978-81-964612-1-8
980	Mr Ankur Jain & Mr Surinder Saini	Materials for Biomedical application	978-81-964612-1-8
981	Mr M.Kannan and Mr Paritosh Tomar	Optical Materials	978-81-964612-1-8
982	Mr M.Kannan and Mr Karan Babbar	Magnetic Materials	978-81-964612-1-8
983	Mr MukeshKumar and Mr.M.Kannan	Material selection in Engineering design	978-81-964612-1-8
984	Mr Paritosh Tomar and Mr Ankur Jain	Materials and our environment	978-81-964612-1-8
985	Mr Ankur Jain and Mr Surinder Saini	Thermal behaviour of materials	978-81-964612-1-8

986	Mr Surinder Saini and Mr M.Kannan	Material failure analysis and prevention	978-81-964612-1-8
987	Mr Naveen Chandra	Significant Advancements In Agriculture Science	978-93-88901-70-3

[Back](#)

Patents Published

S.No	Name Of The Faculty/Student Author Of The Patent	Patent Number	Date of Award/Published	Patent Awarding Agency
1	Dr. Prabhat Kumar Srivastava	202211004042	04/02/2022	Intellectual Property India
2	Dr. Prabhat Kumar Srivastava Mr. Basudeo Singh Roohani	202211006286	11/02/2022	Intellectual Property India
3	Mr. M. Kannan	202241008221	25/02/2022	Intellectual Property India
4	Dr. Deepak Negi	202211010090	04/03/2022	Intellectual Property India
5	Ms. Shivani Kapoor Ms. Vidushi Shankar	202241011965	25/03/2022	Intellectual Property India
6	Dr. Praveenkumar	202211012939	18/03/2022	Intellectual Property India
7	Dr. Prabhat Kumar Srivastava Mr. Basu Deo Singh Roohani	202211013180	18/03/2022	Intellectual Property India
8	Mrs. Mudita Mishra	202241013639	18/03/2022	Intellectual Property India
9	Dr. NIRMESH SHARMA	202211013867	01/04/2022	Intellectual Property India
10	Dr. Satender Kumar	202211013868	01/04/2022	Intellectual Property India
11	Meghna Singh	202211013869	01/04/2022	Intellectual Property India
12	Rajwinder Kaur	202211013870	01/04/2022	Intellectual Property India
13	Dr. Amit Dixit	202211013871	01/04/2022	Intellectual Property India
14	Dr. Manish Sharma	202211013872	01/04/2022	Intellectual Property India
15	Dr. CHANDANI SHARMA	202211013873	01/04/2022	Intellectual Property India
16	Dr. SWATI RAWAT	202211013874	01/04/2022	Intellectual Property India
17	Dr. PRABHAT KUMAR SRIVASTAVA	202211013875	01/04/2022	Intellectual Property India
18	Dr. Praveen Kumar Mr. Vaibhav Rathi	202211016826	01/04/2022	Intellectual Property India

19	Dr.Ram Singh	202221018493	29/04/2022	Intellectual Property India
20	Dr.Swati Rawat	202211018717	08/04/2022	Intellectual Property India
21	Mr. Basu Deo Singh Roothani Dr. Prabhat Kumar Srivastava	202241020783	22/04/2022	Intellectual Property India
22	Naveen Rana	202211021787	29/04/2022	Intellectual Property India
23	Dr. Deepak Negi	202211016752	20/05/2022	Intellectual Property India
24	Sumit Kataria Naveen Rana	202211024610	06/05/2022	Intellectual Property India
25	Dr.Praveen Kumar Mr.Vaibhav Rathi	202211026511	27/05/2022	Intellectual Property India
26	Quantum University Mr. Soumya Deep Pramanik Mr. Abhi Srivastava Ms. Divya Prabhat Ms. Shreya Chandra Mr .Mukesh Kumar Mr. Naveen Rana Mr .M. Kannan	202211029379	27/05/2022	Intellectual Property India
27	Quantum University Ms. Saloni Arora Mr. Dipanshu Kumar	202211029378	27/05/2022	Intellectual Property India
28	Naveen Rana Sumit Kataria	202241026584	27/05/2022	Intellectual Property India
29	Dr. Swati Rawat	202241026837	03/06/2022	Intellectual Property India
30	Mr. Shobhit Goyal Mr. Naveen Rana Mr. Mukesh Kumar	202211027510	27/05/2022	Intellectual Property India
31	Mr. Prince Rai Mr. Ritish Thakur Mr. Naveen Rana Mr. M. Kannan Mr. Mukesh Kumar	202211027511	27/05/2022	Intellectual Property India
32	Quantu Muniversity	202241028431	03/06/2022	Intellectual Property India

33	Quantu Muniversity	202221028885	17/06/2022	Intellectual Property India
34	Quantum University	202221029221	17/06/2022	Intellectual Property India
35	Quantum University	202221029338	17/06/2022	Intellectual Property India
36	Quantum University Prof.(Dr.)Vivekkumar(Vicechancellor)	202221029337	17/06/2022	Intellectual Property India
37	Quantum University	202221029340	17/06/2022	Intellectual Property India
38	Quantum University	202221029339	17/06/2022	Intellectual Property India
39	Quantum University	202241029342	03/06/2022	Intellectual Property India
40	Quantum University	202211029344	12/08/2022	Intellectual Property India
41	Quantum University Mr. Soumyadeep Pramanik Mr. Abhi Srivastava Ms. Divya Prabhat Ms. Shreya Chandra Mr. Ujjawal Agarwal Mr. Mukesh Kumar Mr. Naveen Rana Mr. M. Kannan	202211030129	03/06/2022	Intellectual Property India
42	Quantum University Ms. Shalini Ms. Pooja Barthwal Mr. Sumit Kataria Mr. Deepesh Chauhan Mr. Dipanshu Kumar Ms.Akanksha Kumari Mr. Vikas Kumar Singh Mr.Akshay Kumar	202211030130	03/06/2022	Intellectual Property India
43	Brijendra Singh Yadav	202211031261	17/06/2022	Intellectual Property India

44	Quantum University Dr. Aditya Lama Ms. Reena Rauthan Mr. Pradeep Kumar Verma Ms. Kumari Seemran Ms. Megha Raj Ms. Bhoomi Bhargav Ms. Gagandeep Mandapakala	202211032406	17/06/2022	Intellectual Property India
45	Ms. Sneha Sarkar Ms. Tusi Bharadwaj Ms. Taruna Mondal Mr. Dipanshu Kumar	202211032404	17/06/2022	Intellectual Property India
46	Dr. Praveen Kumar	202211032609	17/06/2022	Intellectual Property India
47	Quantum University Mr. Shobhit Goyal Mr. Naveen Rana Mr. Mukesh Kumar Dr. Kamlesh Singh	202211035110	24/06/2022	Intellectual Property India
48	Mr. Shobhit Goyal Mr. Naveen Rana Mr. Mukesh Kumar Dr. Kamlesh Singh	202211035108	24/06/2022	Intellectual Property India
49	Ms. Sneha Sarkar Ms. Niharika Vardhan Saxena Dr. Praveen Kumar Dr. Aditya Lama Mr. Pradeep Kumar Verma Mr. Krishnendu Biswas Ms. Simran Bisht Ms. Srasti Pal	202211035109	01/07/2022	Intellectual Property India
50	Naveen Rana	202211035459	01/07/2022	Intellectual Property India
51	Dr. Deepak Negi Anurag Chandna	202211036449	08/07/2022	Intellectual Property India
52	Vivek Kumar	202211036768	08/07/2022	Intellectual Property India

53	Dr Anjay Singh Bisht Dr. Gaurav Aggarwal Dr. Neha Dahiya Mr. Naveen Chandra Mr. Naveen Rana Mr. Shivendra Pratap Rathore Mr. Sudipto Bag Ms. Shrabani Giri Ms. Shrishti Gupta Ms. Shweta Rani	202211037174	08/07/2022	Intellectual Property India
54	Pritosh Tomar Ms. Saraswati Kumari Mr. Naveen Rana Mr. Deepesh Chauhan Mr. Dipanshu Kumar Mr. Ansh Kumar Mr. Utkarsh Pundir Prof. P.C. Gope	202211037203	08/07/2022	Intellectual Property India
55	Mr. Basudeo Singh Roohani	202211037504	08/07/2022	Intellectual Property India
56	Sumit Kataria	202221037194	22/07/2022	Intellectual Property India
57	Himanshu Kandpal	202221037195	22/07/2022	Intellectual Property India
58	Naveen Rana	202211037197	15/07/2022	Intellectual Property India
59	Sachin Chauhan	202211037198	15/07/2022	Intellectual Property India
60	Devesh Pratap Singh	202221037301	22/07/2022	Intellectual Property India
61	Chiranjit Maji	202241037303	08/07/2022	Intellectual Property India
62	Dr. Gaurav Aggarwal Prof. (Dr.) Vivek Kumar	202211038231	15/07/2022	Intellectual Property India

63	Dr. Swati Rawat Dr. Satender Kumar Mr. Naveen Rana Ms. Diksha Dhiman Mr. Yash Kumar Goel Ms. Shruti Rawat Mr. Chunnu Lal Dr. Renu Chaudhary	202211038232	15/07/2022	Intellectual Property India
64	Swati Rawat	202221038407	05/08/2022	Intellectual Property India
65	Vinay Pal Singh	202221038096	05/08/2022	Intellectual Property India
66	Sarika Devi	202211043796	12/08/2022	Intellectual Property India
67	Karan Babbar	202211043797	12/08/2022	Intellectual Property India
68	Dexsha Chandel	202211043798	12/08/2022	Intellectual Property India
69	Manish Sharma	202211043799	12/08/2022	Intellectual Property India
70	Deepti Bhatt	202211043800	12/08/2022	Intellectual Property India
71	Er. Shobhit Goyal Dr. Satender Kumar Dr. Swati Rawat Mr. Naveen Rana Mr. M. Kannan Dr. Gaurav Aggarwal	202211044106	12/08/2022	Intellectual Property India
72	Er. Shobhit Goyal Prof. (Dr.) Vivek Kumar Dr. Chandani Sharma Mr. Naveen Rana Mr. Harikrishna Nagwan Mr. Karan Babbar	202211044107	12/08/2022	Intellectual Property India
73	Aditya Lama	202241044464	12/08/2022	Intellectual Property India
74	Aditya Lama	202241044465	12/08/2022	Intellectual Property India

75	M Kannan	202221044468	19/08/2022	Intellectual Property India
76	Saloni Arora	202221044469	19/08/2022	Intellectual Property India
77	Satender Kumar	202211044488	19/08/2022	Intellectual Property India
78	Aditya Lama	202211044489	19/08/2022	Intellectual Property India
79	Mr. Vaibhav Kumar Rathi Dr. Praveen Kumar	202211044321	19/08/2022	Intellectual Property India
80	Dr. Swati Rawat Dr. Satender Kumar Mr. Naveen Rana Ms. Diksha Dhiman Ms. Shruti Rawat Mr. Himanshu Sharma Dr. Renu Chaudhary Dr. Preeti Malik	202211044528	19/08/2022	Intellectual Property India
81	Dr. Swati Rawat Dr. Satender Kumar Mr. Naveen Rana Ms. Diksha Dhiman Ms. Shruti Rawat Mr. Himanshu Sharma Dr. Renu Chaudhary Dr. Preeti Malik	202211044529	19/08/2022	Intellectual Property India
82	Dr. Praveen Kumar Mr. Vaibhav Rathi	202211044530	19/08/2022	Intellectual Property India
83	Saloni Arora Nikita Tyagi	202211033054	02/09/2022	Intellectual Property India
84	Chunnu Lal	202241046609	02/09/2022	Intellectual Property India
85	Nirmesh Sharma	202211046713	09/09/2022	Intellectual Property India
86	Gaurav Aggarwal	202211050465	16/09/2022	Intellectual Property India
87	Gunjan Agarwal	202241050466	16/09/2022	Intellectual Property India
88	Sneha Sarkar	202211050464	16/09/2022	Intellectual Property India
89	Shruti Rawat	202211050463	23/09/2022	Intellectual Property India

90	Prof. (Dr.) Vivek Kumar Mr. Rishi Sharma Mr. Ashish Saini Mr. Vishal Vig Mr. Abhishant Sharma Mr. Chunnu Lal	202221054758	14/10/2022	Intellectual Property India
91	Dr. Amit Dixit Mr. Anurag Chandana Mr. Himanshu Kumar Mr. Pundreekaksha Sharma Mr. Kuldeep Pal Ms. Anjuli	202221054759	14/10/2022	Intellectual Property India
92	Dr. Satender Kumar Ms. Shalini Ms. Manvi Walia Prof. (Dr.) Manish Sharma Mr. Chunnu Lal Ms. Priyanka Kapila	202221054760	14/10/2022	Intellectual Property India
93	Dr. Adarsh Malviya Ms. Madhulika Mittal Ms. Shilpy Sharma Dr. Satveer Mr. Mitender Kumar Mr. Ashish Saini	202221054761	14/10/2022	Intellectual Property India
94	Dr. Chandani Sharma Mr. Vineet Kumar Salar Ms. Riya Walia Mr. Rishi Sharma Mr. Deepak Bhatt Mr. Mitender Kumar	202221054762	14/10/2022	Intellectual Property India
95	Prof. (Dr.) Manish Sharma Ms. Saraswati Kumari Ms. Reshoo Devi Prof. (Dr.) Vivek Kumar Mr. Ankur Rana Mr. Himanshu Sharma	202221054764	14/10/2022	Intellectual Property India
96	Dr. Satveer Ms. Seema Gulati Ms. Anjuli Dr. Adarsh Malviya Mr. Monti Saini Ms. Saraswati Kumari	202221054765	14/10/2022	Intellectual Property India

97	Dr. Satender Kumar Mr. Harshit Sharma Mr. Deepak Bhatt Mr. Monti Saini Ms. Reena Rauthan Mr. Pundreekaksha Sharma	202221054766	14/10/2022	Intellectual Property India
98	Dr. Swati Rawat Mr. Vishal Vig Mr. Vivek Kumar Dr. Chandani Sharma Mr. Himanshu Sharma Mr. Kuldeep Pal	202221054767	14/10/2022	Intellectual Property India
99	Prof. (Dr.) Vivek Kumar Ms. Priyanka Kapila Mr. Anurag Chandana Dr. Swati Rawat Dr. Amit Dixit Mr. Ankur Rana	202221054768	14/10/2022	Intellectual Property India
100	Dr. Saras Verma Mr. Mahesh Mishra	202211055436	07/10/2022	Intellectual Property India
101	Dr. Saras Verma Mr. Mahesh Mishra	202211055491	07/10/2022	Intellectual Property India
102	Sumit Kataria	202241055506	07/10/2022	Intellectual Property India
103	Urmila Bharali	202241055505	07/10/2022	Intellectual Property India
104	Abhishek Kumar	202211055508	07/10/2022	Intellectual Property India
105	Pooja Singh	202221057057	14/10/2022	Intellectual Property India
106	Dr. Swati Rawat Mr. Naveen Rana Mr. Vaibhav Rathi	202211057116	14/10/2022	Intellectual Property India
107	Ms. Niharika Vardhan Saxena Ms. Sneha Sarkar	202211057117	14/10/2022	Intellectual Property India
108	Dr. Swati Rawat Mr. Naveen Rana	202211057118	14/10/2022	Intellectual Property India
109	Dr. Ram Singh	202211057115	14/10/2022	Intellectual Property India

110	Dr. Swati Rawat Mr. Naveen Rana Mr. Vaibhav Rathi	202211059065	21/10/2022	Intellectual Property India
111	Dr. Aditya Lama Dr. Gaurav Aggarawal Mr. Pradeep Kumar Verma Dr. Neha Dahiya Dr. Avinash Varma Ms. Pooja Barthwal Mr. Anjil Kumar Dr. Anjay Singh Bisht Mr. Naveen Chandra	202211059064	21/10/2022	Intellectual Property India
112	Sumit Kataria	202211060597	18/11/2022	Intellectual Property India
113	Prof. (Dr.) Vivek Kumar Rishi Sharma Kuldeep Pal Vishal Vig Abhishant Sharma Chunnu Lal	202221063525	18/11/2022	Intellectual Property India
114	Prof. (Dr.) Manish Sharma Ankur Rana Reshoo Devi Dr. Sayar Singh Shekhawat Harshit Sharma Himanshu Sharma	202221063526	18/11/2022	Intellectual Property India
115	Dr. Satender Kumar Shalini Manvi Walia Prof. (Dr.) Manish Sharma Chunnu Lal Priyanka Kapila	202221063524	18/11/2022	Intellectual Property India
116	Dr. Chandani Sharma Vineet Kumar Salar Riya Walia Rishi Sharma Deepak Bhatt Mitender Kumar	202221063527	18/11/2022	Intellectual Property India
117	Himanshu Tyagi Vishal Vig Vivek Kumar Dr. Chandani Sharma Himanshu Sharma Kuldeep Pal	202221063528	18/11/2022	Intellectual Property India

118	Dr. Amit Dixit Anurag Chandana Himanshu Kumar Pundreekaksha Sharma Ashish Saini Shilpi Sharma	202221063629	18/11/2022	Intellectual Property India
119	Dr. Sayar Singh Shekhawat Madhulika Mittal Shilpy Sharma Dr. Satveer Mitender Kumar Ashish Saini	202221063631	18/11/2022	Intellectual Property India
120	Dr. Satveer Parminder Singh Anjuli Himanshu Tyagi Monti Saini Saraswati Kumari	202221063632	18/11/2022	Intellectual Property India
121	Prof. (Dr.) Vivek Kumar Priyanka Kapila Anurag Chandana Dr. Amrita Parminder Singh Ankur Rana	202221063633	18/11/2022	Intellectual Property India
122	Dr. Satender Kumar Harshit Sharma Deepak Bhatt Monti Saini Reena Rauthan Pundreekaksha Sharma	202221063630	18/11/2022	Intellectual Property India
123	Naveen Rana	202211064070	25/11/2022	Intellectual Property India
124	Prof.(Dr.) Vivek Kumar, Vice Chancellor	202241066683	25/11/2022	Intellectual Property India
125	Prof. (Dr.) Vivek Kumar	202221067444	09/12/2022	Intellectual Property India
126	Dr. Himanshu Chaurasia Dr.Santosh Kumar Verma Er. Mukesh Kumar	202211071313	16/12/2022	Intellectual Property India
127	Dr. Himanshu Chaurasi Mr. Anurag Chourasia Er. Mukesh Kumar	202211075157	30/12/2022	Intellectual Property India
128	Dr. Kamlesh Singh Mr. Mukesh Kumar Mr. Gaurav Mangain Dr. Vivek Kumar Dr. Amit Dixit Dr. Manish Kumar Mr. M Kannan Dr. Praveen Kumar	358878-001	20/02/2022	Intellectual Property India

129	Dr. Kamlesh Singh Mr. Mukesh Kumar Dr. Amit Dixit Mr. Naveen Rana Mr. M Kannan Mr. Rajiv Sharma	361062-001	22/03/2022	Intellectual Property India
130	Mr. Himanshu Kandpal Mr. Iwansh Gupta Mr. Shubham Kumar Dr. Kamlesh Singh Mr. Mukesh Kumar Mr. Naveen Rana	361065-001	23/03/2022	Intellectual Property India
131	Mr. Himanshu Kandpal Mr. Iwansh Gupta Mr. Shubham Kumar Mr. Pankaj Mishra Dr. Kamlesh Singh Mr. Mukesh Kumar Mr. Naveen Rana	361066-001	23/03/2022	Intellectual Property India
132	Quantum University Mr. Iwansh Gupta Mr. Himanshu Kandpal Mr. Shubham Kumar Mr. Shubham Kumar Mr Vishal Pratap Mr. Mukesh Kumar	362282-001	11/04/2022	Intellectual Property India
133	Quantum University Himanshu Kandpal Iwansh Gupta Shubham Kumar Pavan Kumar Varshney Mukesh Kumar Yash Kumar Goel	363500-001	01/05/2022	Intellectual Property India
134	Kuldeep Pal Virendra Kumar Arya	202231052882	23/09/2022	Intellectual Property India
135	Quantum University Pritosh Tomar Mukesh Kumar Prof. Prakash Chandra Gope Prof. Vinay Kumar Singh Dr. Sakshi Chauhan Prof. Ajay Aggarwal Prof. Lokesh Varshney	372494-001	12/10/2022	Intellectual Property India
136	Quantum University Dr. Mehak Tushar Sharma Mukesh Kumar	374963-001	02/11/2022	Intellectual Property India
137	Quantum University Mr. Shobit Goyal Mr. Mukesh Kumar Mr. M. Kannan	376093-001	23/12/2022	Intellectual Property India
138	Dr. Himanshu Chaurasia Mr. Mukesh Kumar	202311023787	2023	Intellectual Property India

140	Dr. Himanshu Chaurasia Mr. Mukesh Kumar	202311017988	31/03/2023	Intellectual Property India
142	Dr. Himanshu Chaurasia Himanshu Kumar Mr. Mukesh Kumar	202311030517	2023	Intellectual Property India
144	Quantum University Mr. Mukesh Kumar Dr. Amit Dixit Mr. Surender Kumar	385162-001	28/04/2023	Intellectual Property India
146	Quantum University Mr. Mukesh Kumar Mr. M. Kannan Dr. Aditya Lama Dr. Ashish Saini	385163-001	28/04/2023	Intellectual Property India
148	Quantum University Mr. Mukesh Kumar Dr. Amit Dixit	385164-001	28/04/2023	Intellectual Property India
150	Quantum University Mr. Mukesh Kumar Mr. Parmesh Dutt Mr. Rajiv Kumar Mr. Virendra Kumar Arya Mr. Kuldeep Pal	385165-001	28/04/2023	Intellectual Property India
152	Mr. Himanshu Tyagi Prof. (Dr.) Vivek Kumar Dr. Gaurav Kumar	202311032469	08/05/2023	Intellectual Property India
154	Ms. Kusum Rawat Dr. Anjay Singh Bisht Ms. Shivani Tyagi Dr. Aditya Lama Ms. Sneha Sarkar Ms. Ishita Singh	202311039412	07/07/2023	Intellectual Property India
156	Mr. Himanshu Tyagi Ms. Himani Tyagi Dr. Satender Kumar	202311039410	07/07/2023	Intellectual Property India
158	Mr. Himanshu Tyagi Ms. Himani Tyagi Dr. Satender Kumar	202311039409	07/07/2023	Intellectual Property India
160	Dr. Aditya Lama Ms. Sneha Sarkar Dr. N.Murugalatha Mr. Mukesh Kumar Ms. Niharika Vardhan Saxena Ms. Ishita Singh Ms. Saloni Arora Ms. Kusum Rawat	202311039411	07/07/2023	Intellectual Property India

162	Dr.Himanshu Chaurasia	202311043305	28/06/2023	Intellectual Property India
164	Mr. Anjil Kumar Mr. Pawan Kumar Yadav Mr. Ankit Rai Ms. Kavya Roy Ms. Preety Kumari Ms. Divya Singh Ms. Gangeshwari Kujur Mr. Rhonit Raj Ranjan Mr. Nishant Kumar	202311046067	08/07/2023	Intellectual Property India

[Back](#)

Patents Granted in 2022-23

Sr. No.	Applicant	Title Of Invention	Inventor (S)	Application Number	Date Of Grant
1	Quantum University	Actuation System For Lifting Mechanisms	Akshay Kr. Rana Amit Ankit Panwar Sourav Chaudhary Ankur Jain M. Kannan	201811030427	27/06/2023
2	Quantum University	Umbrella Device	Mitender Kumar Rishabh Agarwal	201911044526	27/06/2023
3	Dr. Praveen Kumar Dr. Meenu Chaudhary Dr. Ashutosh Badola Dr. Bhupendra Singh	An Apparatus For Performing Chemical Reaction Of Detecting ArseniC	DR. PRAVEEN KUMAR	202111023393	30/08/2022
4	Quantum University, Pritosh Tomar, Mukesh Kumar, Prof. Prakash Chandra Gope, Prof. Vinay Kumar Singh, Dr. Sakshi Chauhan, Prof. Ajay Aggarwal, Prof. Lokesh Varshney	Polymer Casting Die	Quantum University, Pritosh Tomar, Mukesh Kumar, Prof. Prakash Chandra Gope, Prof. Vinay Kumar Singh, Dr. Sakshi Chauhan, Prof. Ajay Aggarwal, Prof. Lokesh Varshney	372494-001	02/03/2023
5	Quantum University Shobhit Goyal Mukesh Kumar Naveen Rana	Design Of Low Cost Full Body Exercise Equipment	Quantum University Shobhit Goyal Mukesh Kumar Naveen Rana	339567-001	07/08/2022
6	Quantum University Vivek Kumar Sharma M.Kannan Kaushik Karan Aman Jha Jai Sharma	QUAD BIKE	Quantum University Vivek Kumar Sharma M.Kannan Kaushik Karan Aman Jha Jai Sharma	342343-001	25/11/2022
7	Quantum University Dr. Amit Dixit Mr. Keshav Mishra Dr. Kamlesh Singh Mr. Jatinder Singla Mr Mukesh Kumar	DESIGN AN ADVANCE AUTOMATIC GUIDED SHIP WHILE ENTERING HARBOUR OR WHILE DOCKING	Quantum University Dr. Amit Dixit Mr. Keshav Mishra Dr. Kamlesh Singh Mr. Jatinder Singla Mr Mukesh Kumar	342345-001	19/08/2022

		OF SHIP IN HARBOR			
8	Dr. Kamlesh Singh Mr. Mukesh Kumar Dr. Amit Dixit Mr. Naveen Rana Mr. M Kannan Mr. Rajiv Sharma	NON-CONTACT DIGITAL INFRARED FOREHEAD THERMOMETER	Dr. Kamlesh Singh Mr. Mukesh Kumar Dr. Amit Dixit Mr. Naveen Rana Mr. M Kannan Mr. Rajiv Sharma	361067-001	17/03/2023
9	Mr. Shobhit Goyal Dr. Kamlesh Singh Mr. Naveen Rana Mr. Mukesh Kumar	Quanso Stainless Steel Beer Chiller Sticks & Bottle Opener	Mr. Shobhit Goyal Dr. Kamlesh Singh Mr. Naveen Rana Mr. Mukesh Kumar	358022-001	04/07/2023
10	Mr. Shobhit Goyal Dr. Kamlesh Singh Mr. Mukesh Kumar Mr. Naveen Rana	Quanso Wine Bottle Chillers	Mr. Shobhit Goyal Dr. Kamlesh Singh Mr. Mukesh Kumar Mr. Naveen Rana	358023-001	02/03/2023
11	Quantum University Er. Shobhit Goyal Dr. Kamlesh Singh Mr. Mukesh Kumar	ADVANCE SNACKING TOOL OF THE FUTURE QUSNAC	Quantum University Er. Shobhit Goyal Dr. Kamlesh Singh Mr. Mukesh Kumar	358877-001	24/02/2023
12	Quantum University Iwansh Gupta Himanshu Kandpal Shubham Kumar Vishal Partap Dr. Kamlesh Singh Mukesh Kumar	EGG-SHAPED EAVES RESPONSIBLE FOR REMOVAL OF LIGHTWEIGHT DEBRIS	Quantum University Iwansh Gupta Himanshu Kandpal Shubham Kumar Vishal Partap Dr. Kamlesh Singh Mukesh Kumar	362149-001	20/09/2022
13	Mr. Iwansh Gupta Mr. Himanshu Kandpal Mr. Shubham Kumar Mr. Mukesh Kumar Mr. Vishal Pratap Mr. Pavan Kumar Varshney Mr. Mohit Kumar Mr. Karan Babbar Mr. Pankaj Mishra Mr. Ashwani Sharma	MULTI-TASKING POINTING TOOL (TROWEL, V-GROOVE POINTING, RECESSED POINTING AND STRUCK POINTING)	Mr. Iwansh Gupta Mr. Himanshu Kandpal Mr. Shubham Kumar Mr. Mukesh Kumar Mr. Vishal Pratap Mr. Pavan Kumar Varshney Mr. Mohit Kumar Mr. Karan Babbar Mr. Pankaj Mishra Mr. Ashwani Sharma	361611-001	08/12/2022
14	Quantum University Mr. Iwansh Gupta Mr. Himanshu Kandpal Mr. Shubham Kumar Mr. Vishal Pratap Mr. Mukesh Kumar	Modify Flow Table For Slum Flow Test	Quantum University Mr. Iwansh Gupta Mr. Himanshu Kandpal Mr. Shubham Kumar Mr. Vishal Pratap Mr. Mukesh Kumar	362282-001	28/07/2023
15	Quantum University Himanshu Kandpal Iwansh Gupta Shubham Kumar Pavan Varshney Dr. Kamlesh Singh Mukesh Kumar	AUTO ADJUSTABLE COMPACT RANGING ROD	Quantum University Himanshu Kandpal Iwansh Gupta Shubham Kumar Pavan Varshney Dr. Kamlesh Singh Mukesh Kumar	362151-001	19/05/2023
16	Dr. Kamlesh Singh Mr. Mukesh Kumar Mr. Gaurav Mangain Dr. Vivek Kumar Dr. Amit Dixit Dr. Manish Kumar Mr. M Kannan Dr. Praveen Kumar	ADVANCE AUTOMATIC CITRUS/LEMON JUICER WITH THE HELP OF ARTIFICIAL INTELLIGENCE, MACHINE LEARNING AND	Dr. Kamlesh Singh Mr. Mukesh Kumar Mr. Gaurav Mangain Dr. Vivek Kumar Dr. Amit Dixit Dr. Manish Kumar Mr. M Kannan Dr. Praveen Kumar	358878-001	19/05/2023

		PNEUMATIC SYSTEM			
17	Quantum University Himanshu Kandpal Iwansh Gupta Shubham Kumar Pavan Kumar Varshney Mukesh Kumar Yash Kumar Goel	Pocket Cap Cork Opener	Quantum University Himanshu Kandpal Iwansh Gupta Shubham Kumar Pavan Kumar Varshney Mukesh Kumar Yash Kumar Goel	363500-001	10/07/2022
18	QUANTUM UNIVERSITY Mr. Shobit Goyal Mr. Mukesh Kumar Mr. M. Kannan	Foldable Fitness Mat	QUANTUM UNIVERSITY Mr. Shobit Goyal Mr. Mukesh Kumar Mr. M. Kannan	376093-001	27/01/2023
19	Quantum University Mr. Mukesh Kumar Dr. Amit Dixit Mr. Surender Kumar	Adjustable Spanner Design	Quantum University Mr. Mukesh Kumar Dr. Amit Dixit Mr. Surender Kumar	385162-001	25/08/2023
20	Dr. Vipin Rai Ms. Madhulika Mittal Dr. Chandani Sharma Ms. Neha Chauhan Mr. Nishant Anand Dr. Vinita Rani	CLOCKS AND WATCHES AND OTHER MEASURING INSTRUMENTS, CHECKING AND SIGNALLING INSTRUMENTS	Dr. Vipin Rai Ms. Madhulika Mittal Dr. Chandani Sharma Ms. Neha Chauhan Mr. Nishant Anand Dr. Vinita Rani	6283153	30/05/2023
21	Sandhya Samant Abhishek Agarwal Dr. Renu Chaudhary Swati Arya Shefali Bajaj Sujay Bansal Kshitij Jain	CLOCKS AND WATCHES AND OTHER MEASURING INSTRUMENTS, CHECKING AND SIGNALLING INSTRUMENTS	Sandhya Samant Abhishek Agarwal Dr. Renu Chaudhary Swati Arya Shefali Bajaj Sujay Bansal Kshitij Jain	6305999	09/06/2023

[Back](#)

FDP/ Orientations/ Refreshers Course/Short Term Courses (*More than 5 Years*) Attended (*Government/Universities Initiated*) By the Faculty Members

S.No	Name Of The Faculty	Type of Program (Professional Development Programmes, Orientation/Induction Programmes, Refresher Course, Short Term Course)	Duration (in No. of days)	Start Date	End Date	Type of Program (Professional Development Programmes, Orientation/Induction Programmes, Refresher Course, Short Term Course)
1	Vaibhav Rathi	FDP	13	09/02/2022	9/14/2022	How To Plan Experimental Methodology In Pharmaceutical Research" AICTE Sponsored By GGSCOP, Yamunanagar
2	Mudita Mishra	FDP	13	09/02/2022	9/14/2022	How To Plan Experimental Methodology In Pharmaceutical Research" AICTE Sponsored By GGSCOP, Yamunanagar

3	Tapeshwar Yadav	FDP	9	10/17/2022	10/25/2022	Implementation Of NEP-2020 For University And College Teachers
4	Pushpender Singh	FDP	9	10/17/2022	10/25/2022	Implementation Of Nep-2020 For University And College Teachers
5	Pushpender Singh	FDP	5	9/26/2022	9/30/2022	Taking Research To Next Level
6	Dr. Mousmi Goel	FDP	12	9/19/2022	9/30/2022	Academic Leadership
7	Dr. Himanshu Chaurasia	FDP	10	10/27/2022	11/05/2022	Professional Development Programme On 'Implementation Of NEP2020 For University And College Teachers'
8	Shaily Tyagi	FDP	10	10/27/2022	11/05/2022	Professional Development Programme On 'Implementation Of NEP2020 For University And College Teachers'
9	Dr. Mehak	FDP	9	10/17/2022	10/25/2022	Professional Development Programme On 'Implementation Of NEP2020 For University And College Teachers'
10	Dr. Monita Mohan	FDP	9	10/07/2022	10/15/2022	Professional Development Programme On 'Implementation Of NEP2020 For University And College Teachers'
11	Pooja Barthwal	FDP	7	12/15/2022	12/21/2022	Improving The Writing Skills Of Early Career Researchers
12	Anurag Chourasia	FDP	5	10/11/2022	10/15/2022	Sustainable Nanotechnologies,2022
13	Anurag Chourasia	FDP	5	10/10/2022	10/14/2022	Emerging Technologies: Augmenting Pharmaceutical Horizon
14	Manisha Rauthan	FDP	5	10/11/2022	10/15/2022	Sustainable Nanotechnologies,2022
15	Manisha Rauthan	FDP	5	10/10/2022	10/14/2022	Emerging Technologies: Augmenting Pharmaceutical Horizon
16	Vidushi Shanker	FDP	5	5/30/2022	06/03/2022	Advance Research Methodology (ICSSR)
17	Himanshu Sharma	FDP	5	06/06/2022	06/10/2022	Introduction To Python Programming
18	Jaya Verma Negi	FDP	5	06/06/2022	06/10/2022	Personality Development (Online Live FDP)
19	Mohita Trehan	FDP	5	06/06/2022	06/10/2022	Personality Development (Online Live FDP)
20	Reena Rauthan	FDP	5	06/06/2022	06/10/2022	Introduction To Python Programming (Online Live FDP)
21	Akash Saini	FDP	5	6/20/2022	6/24/2022	BIM Using Revit Architecture (Online Live FDP)
22	Mohit Kumar	FDP	5	6/20/2022	6/24/2022	BIM Using Revit Architecture (Online Live FDP)
23	Lokesh Kumar	FDP	5	07/04/2022	07/08/2022	Stress Management (Online Live FDP)
24	Ishita Pant	FDP	5	07/04/2022	07/08/2022	Stress Management (Online Live FDP)
25	Ishita Pant	FDP	5	07/04/2022	07/08/2022	Stress Management (Online Live

						FDP)
26	Dr. Avinash Varma	FDP	6	6/14/2022	6/19/2022	Sustainable Environment And Climate Change
27	Dr. Avinash Varma	FDP	5	7/25/2022	10/29/2022	Genetic Engineering: Theory And Application
28	Kusum Rawat	FDP	7	12/15/2022	12/21/2022	Improving The Writing Skills Of Early Career Researchers
29	Dr. Anjay Singh Bisht	Short Term Course	91	07/00/2022	09/00/2022	Organic Farming For Sustainable Agricultural Production
30	Dr. Neha Dahiya	Short Term Course	91	07/00/2022	09/00/2022	Organic Farming For Sustainable Agricultural Production
31	Pooja Barthwal	Short Term Course	91	07/00/2022	09/00/2022	Organic Farming For Sustainable Agricultural Production
32	Naveen Rana	Short Term Course	91	07/00/2022	09/00/2022	Technologies For Clean And Renewable Energy Production
33	Vivek Kumar	Short Term Course	122	07/00/2022	10/00/2022	Data Structure And Algorithms Using Java
34	Kumar Mausam	FDP	6	1/16/2023	1/21/2023	Qualitative And Quantitative Data Analysis
35	Govind Singh	FDP	9	09/09/2022	9/17/2022	Professional Development Programme On Implementation Of NEP-2020 For University And College Teachers
36	Madhulika Mittal	Short Term Course	61	07/00/2022	08/00/2022	Demystifying Networking
37	Pradeep Kumar	FDP	5	1/16/2023	1/20/2023	Pedagogy For Bridging The Gap Of Industry & Academia In Hospitality And Tourism Industry
38	Parmesh Dutt	FDP	12	6/13/2022	6/24/2022	Skill Enhancement And Professional Development
39	Rajiv Kumar	FDP	9	10/17/2022	10/25/2022	Professional Development Programme On Implementation Of NEP-2020 For University And College Teachers
40	Dr. Aditya Lama	FDP	5	1/16/2023	1/20/2023	Smart City Infrastructure And Sustainability
41	Kuldeep Pal	FDP	5	03/03/2023	03/07/2023	Artificial Intelligence And CHATGPT: Impact On Education And Research
42	Mukesh Kumar	FDP	5	03/03/2023	03/07/2023	Artificial Intelligence And CHATGPT: Impact On Education And Research
43	Dr. Ashish Saini	FDP	5	2/15/2023	2/19/2023	ML/DL For Data Science And Analytics Using Python
44	Dr. Amrita Kumari	FDP	5	2/15/2023	2/19/2023	ML/DL For Data Science And Analytics Using Python
45	Virendra Kumar Arya	FDP	5	1/16/2023	1/20/2023	Pedagogy For Bridging The Gap Of Industry & Academia In Hospitality And Tourism Industry
46	Dr. Aditya Lama	FDP	7	2/13/2023	2/19/2023	Effective Research Methodology And Publications

47	Parmesh Dutt	FDP	5	1/16/2023	1/20/2023	Pedagogy For Bridging The Gap Of Industry & Academia In Hospitality And Tourism Industry
48	Virendra Kumar Arya	FDP	5	11/28/2022	12/02/2022	Emerging Trends In Cultural Heritage Tourism Management
49	Govind Singh	FDP	5	9/26/2022	9/30/2022	Taking Research To Next Level
50	Govind Singh	FDP	7	02/01/2023	02/07/2023	Greener Living: Reduce, Reuse And Recycle
51	Dr. Ashish Saini	FDP	5	03/03/2023	03/07/2023	Artificial Intelligence And CHATGPT: Impact On Education And Research
52	Dr. Amrita Kumari	FDP	5	03/03/2023	03/07/2023	Artificial Intelligence And CHATGPT: Impact On Education And Research
53	Virendra Kumar Arya	FDP	5	07/11/2022	7/15/2022	Upgradation In Teaching Methodology And Research As Emerging Trends In Hospitality Industry
54	Mukesh Kumar	FDP	6	3/13/2023	3/18/2023	Data Analysis Using Advanced Mathematics Tool
55	Kuldeep Pal	FDP	6	3/13/2023	3/18/2023	Data Analysis Using Advanced Mathematics Tool
56	Dr. Ashish Saini	FDP	6	3/13/2023	3/18/2023	Data Analysis Using Advanced Mathematics Tool
57	Dr. Amrita Kumari	FDP	6	3/13/2023	3/18/2023	Data Analysis Using Advanced Mathematics Tool
58	Dr. Gaurav Aggarwal	FDP	6	6/14/2022	6/19/2022	Sustainable Environment And Climate Change
59	Pooja Singh	FDP	5	01/09/2023	1/13/2023	FDP
60	Rajiv Kumar Mto	FDP	7	3/14/2023	3/20/2023	Machine Learning: Concepts And Application
61	Rajiv Kumar Mto	FDP	8	3/27/2023	03/03/2023	Communication Skills And Development
62	Priyanka Bhardwaj	FDP	9	12/19/2022	12/27/2022	Innovation Learning And Development In Pharmaceutical Research
63	Priyanka Bhardwaj Mto	FDP	5	10/10/2022	10/14/2022	Emerging Technologies: Augmenting Pharmaceutical Horizon
64	Manvi Walia	FDP	6	02/09/2023	2/14/2023	Artificial Intelligence, Machine Learning And Interdisciplinary Approach For Natural Language Processing
65	Manvi Walia	FDP	7	3/14/2023	3/20/2023	Machine Learning: Concepts And Application
66	Amit Kumar	FDP	6	02/09/2023	2/14/2023	Artificial Intelligence, Machine Learning And Interdisciplinary Approach For Natural Language Processing
67	Nikita Tyagi	FDP	10	10/27/2022	11/05/2022	Implementation Of NEP For University And College Teachers
68	Nikita Tyagi Mto	FDP	7	08/08/2022	8/14/2022	Emerging Trends In Food Processing

69	Laxmi	FDP	5	11/28/2022	12/02/2022	Entrepreneurship
70	Abhishek Kumar	FDP	5	11/28/2022	12/02/2022	Entrepreneurship
71	Deeksha Chandel	FDP	14	7/22/2022	08/04/2022	Artificial Intelligence And It's Impact On 4.0 Health Care System
72	Rajiv Kumar	FDP	7	3/14/2022	3/20/2022	Machine Learning: Concept And Application
73	Rajiv Kumar	FDP	5	2/27/2023	03/03/2023	Communication And Skill Development
74	Monita Mohan Mto	FDP	7	03/09/2023	3/15/2023	Biodiversity And Environmental Conservation
75	Dr. Mousmi Goyal	FDP	7	12/14/2022	12/20/2022	Research And Publication Ethics
76	Deeksha Thakur	FDP	8	3/21/2023	3/27/2023	Advance Research Methodology
77	Deeksha Thakur	FDP	8	2/21/2023	2/27/2023	Biomedical Research
78	Dr. Lokesh Verma	FDP	7	03/09/2023	3/15/2023	The International Short Term Training Programme-VII "Biodiversity And Environment Conservation"
79	Dr. Lokesh Verma	Refresher Course	1	1/31/2023	1/31/2023	Existing And Fourth coming Issues In The Arena Of Intellectual Property Rights
80	Shalini	FDP	5	2/15/2023	2/19/2023	"ML/DL For Data Science And Analytics Using Python"
81	Shalini	FDP	5	02/06/2023	02/10/2023	Cyber Security
82	Dr. Mehak	FDP	10	8/22/2022	8/31/2022	National Education Policy 2020
83	Shilpy Sharma	FDP	6	02/09/2023	2/14/2023	Artificial Intelligence, Machine Learning And Interdisciplinary Approach For Natural Language Processing
84	Shilpy Sharma	FDP	5	12/26/2022	12/30/2022	Societal Applications Of Machine Learning
85	Shilpy Sharma	FDP	5	01/03/2023	01/07/2023	"Empirical Data Science And Its Implications"
86	Shilpy Sharma	FDP	5	12/20/2022	12/24/2022	Recent Trends In Computer Science
87	Shilpy Sharma	FDP	5	03/01/2023	03/05/2023	Recent Advances In Data Science, Data Analytics And Cyber Security
88	Dr. Ajay Kumar Sharma	FDP	3	2/13/2023	2/15/2023	Machine Learning And Application Across Industry
89	Dr. Ajay Kumar Sharma	Short Term Course	91	07/00/2022	09/00/2022	Cocepta Of Magnetism And Superconductivity
90	Dr. Ajay Kumar Sharma	FDP	9	12/05/2022	12/13/2022	Professional Development Programme On Implementation Of NEP-2020 For University And College Teachers
91	Manisha Dhami	FDP	5	11/28/2022	12/02/2022	Entrepreneurship
92	Vipin Kumar	FDP	9	10/17/2022	10/25/2022	Professional Development Programme On 'Implementation Of NEP2020 For University And College Teachers' College Teachers'

93	Vipin Kumar	FDP	7	3/14/2023	3/20/2023	Machine Learning Concepts And Applications
94	Himani Tyagi	FDP	5	12/05/2022	12/09/2022	Cutting Edge Technology In Day-To-Day Life
95	Amit Kumar	FDP	5	2/13/2022	2/17/2022	Advanced Excel With Data Visualization
96	Naveen Chandra	Refresher Course	1	12/13/2022	12/13/2022	IP Awareness/Training Program
97	Harshit Sharma	FDP	6	02/09/2023	2/14/2023	Artificial Intelligence, Machine Learning And Interdisciplinary Approach For Natural Language Processing
98	Vivek Kumar	FDP	6	02/09/2023	2/14/2023	Artificial Intelligence, Machine Learning And Interdisciplinary Approach For Natural Language Processing
99	Dr. Chandani Sharma	FDP	6	02/09/2023	2/14/2023	Artificial Intelligence, Machine Learning And Interdisciplinary Approach For Natural Language Processing
100	Deepak Bhatt	FDP	6	02/09/2023	2/14/2023	Artificial Intelligence, Machine Learning And Interdisciplinary Approach For Natural Language Processing
101	Satyendra Singh	FDP	6	02/09/2023	2/14/2023	Artificial Intelligence, Machine Learning And Interdisciplinary Approach For Natural Language Processing
102	Madhulika Mittal	FDP	6	02/09/2023	2/14/2023	Artificial Intelligence, Machine Learning And Interdisciplinary Approach For Natural Language Processing
103	Dr. Nirmesh Sharma	FDP	6	02/09/2023	2/14/2023	Artificial Intelligence, Machine Learning And Interdisciplinary Approach For Natural Language Processing
104	Parminder Singh	FDP	6	02/09/2023	2/14/2023	Artificial Intelligence, Machine Learning And Interdisciplinary Approach For Natural Language Processing
105	Priyanka Kapila	FDP	6	02/09/2023	2/14/2023	Artificial Intelligence, Machine Learning And Interdisciplinary Approach For Natural Language Processing
106	Himanshu	FDP	6	02/09/2023	2/14/2023	Artificial Intelligence, Machine Learning And Interdisciplinary Approach For Natural Language Processing
107	Dr. Satveer	FDP	6	02/09/2023	2/14/2023	Artificial Intelligence, Machine Learning And Interdisciplinary Approach For Natural Language Processing

108	Reshoo Devi	FDP	6	02/09/2023	2/14/2023	Artificial Intelligence, Machine Learning And Interdisciplinary Approach For Natural Language Processing
109	Riya Walia	FDP	6	02/09/2023	2/14/2023	Artificial Intelligence, Machine Learning And Interdisciplinary Approach For Natural Language Processing
110	Deepak Singhal	FDP	6	02/09/2023	2/14/2023	Artificial Intelligence, Machine Learning And Interdisciplinary Approach For Natural Language Processing
111	Abhishant Sharma	FDP	6	02/09/2023	2/14/2023	Artificial Intelligence, Machine Learning And Interdisciplinary Approach For Natural Language Processing
112	Vineet	FDP	6	02/09/2023	2/14/2023	Artificial Intelligence, Machine Learning And Interdisciplinary Approach For Natural Language Processing
113	Rupali Khurana	FDP	5	02/10/2023	2/14/2023	Research Data Analysis Using SPSS
114	Chunnu Lal	FDP	6	02/09/2023	2/14/2023	Artificial Intelligence, Machine Learning And Interdisciplinary Approach For Natural Language Processing
115	Ankur Rana	FDP	6	02/09/2023	2/14/2023	Artificial Intelligence, Machine Learning And Interdisciplinary Approach For Natural Language Processing
116	Dr. Satender Kumar	FDP	6	02/09/2023	2/14/2023	Artificial Intelligence, Machine Learning And Interdisciplinary Approach For Natural Language Processing
117	Dr. Mousmi Goel	Short Term Course	90	01/00/2023	03/00/2023	Integrated Marketing Management
118	Deepti Bhatt	FDP	5	3/13/2023	02/05/2023	Research Methodology And Academic Writing With Hand On SPSS
119	M. Kannan	FDP	5	3/27/2023	02/06/2023	Teaching Pedagogy And Life Skill Management
120	N. Murgalatha	FDP	5	3/27/2023	02/07/2023	Teaching Pedagogy And Life Skill Management
121	Dr. Shivani Tyagi	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
122	Manoj Pal	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
123	Nishant Kumar	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
124	Dr. Satakshi Malviya	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools

125	Dr. Mrinalini Singh	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
126	Arpit Gupta	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
127	Dr. Mausmi Goel	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
128	Dr. Mehak Arora	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
129	Sunita Danu	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
130	Akash Saini	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
131	Dr. Varsha Gupta	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
132	Vaishnavi Thakur	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
133	Ashish Saini	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
134	Harshit Sharma	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
135	Mahulika Mittal	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
136	Priyanka Kapila	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
137	Dev Baloni	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
138	Mamta Martolia Arora	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
139	Sanjeev Sharma	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
140	Satyendra Singh	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
141	Alok Prasad	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
142	Satveer	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
143	Deepika Belwal (Economics)	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
144	Dr. Ravindra Kumar (Psychology)	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools

145	Veeke	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
146	Vinith John	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
147	Prateek Panwar	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
148	Aditya Negi	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
149	Harshit Sehrawat	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
150	Aarti Prajapati	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
151	Anjali Dixit	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
152	Anurag Chourasia	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
153	Dr. Himanshu Chaurasia	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
154	Dr. Santosh. K. Verma	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
155	Meenakshi Tyagi	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
156	Parul Nigam	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
157	Ravi Kumar	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
158	Shally Tyagi	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
159	Dr. Nishant Khandelwal	FDP	6	02/03/2023	02/08/2023	Excelling In Teaching Learning Processes And In E-Learning Tools
160	Dr Surendra Singh	FDP	7	04/03/2023	04/09/2023	“Principles Of Radiation Detection And Measurement And Experimental Techniques”
161	Chiranjit Maji	FDP	7	04/03/2023	04/09/2023	“Principles Of Radiation Detection And Measurement And Experimental Techniques”
162	Kuldeep Pal	FDP	5	04/03/2023	04/07/2023	“Big Data And Analytics”
163	Shruti Rawat	FDP	6	05/12/2023	5/18/2023	Exploring Dynamics Of National Education Policy 2020 With Reference To NAAC Prospective
164	Shalini Verma	FDP	56	01/01/2023	4/30/2023	Leadership And Team Effectiveness
165	Shalini Verma	FDP	56	01/01/2023	4/30/2023	Principles Of Management
166	Shruti Rawat	FDP	6	4/18/2023	4/23/2023	Energy And Environment

						Conservation
167	Aditya Negi	FDP	21	04/04/2023	4/25/2023	Positioning Of Essentials For Perception On Inspirational Teaching And Research For Novice Faculty In Pharmacy
168	Dr. Varsha Gupta	FDP	56	02/01/2023	4/30/2023	Investment Management
169	Dr. Veeke	FDP	6	2/17/2023	03/04/2023	Reskilling Faculty As Per NEP-2020
170	Ms Madhulika Mittal	FDP	5	5/16/2023	5/20/2023	"Futuristic Trends In Computer Science And Information Technology"
171	Ms Madhulika Mittal	FDP	5	12/16/2022	12/20/2022	"Cloud Computing And Its Applications: Opportunities And Challenges"
172	Mr Naveen Chandra	FDP	5	5/15/2023	5/19/2023	Innovative Pedagogy: Statistical Analysis With Excel
173	Dr Vinay Pal Singh	FDP	5	01/16/2023	01/20/2023	Advance Data Analysis
174	Sunita Danu	FDP	5	06/19/2023	06/23/2023	Trimble Sketchup
175	Dr Dev Baloni	FDP	5	06/19/2023	06/23/2023	Microsoft Power Bi Data Analyst Associate
176	Karan Babbar	FDP	5	06/19/2023	06/23/2023	Trimble Sketchup
177	Ashish Garg	FDP	56	07/01/2022	09/30/2022	Knowledge Management
178	Dr Mehak	FDP	5	03/11/2023	03/15/2023	Digital Pedagogy
179	Monti Saini	FDP	15	04/13/2023	04/30/2023	Machine Learning
180	Satyendra Singh	FDP	5	5/16/2023	5/20/2023	Futuristic Trends In Computer Science And Information Technology
181	Lokesh Kumar	FDP	60	07/01/2023	09/01/2023	Educational Leadership
182	Amit Kumar	FDP	7	3/14/2023	03/20/2023	Machine Learning :Concept And Applications
183	Bharti Rani	FDP	14	06/01/2023	6/14/2023	'Research Methodology And Statistical Tools' Organized By Internal Quality Assurance Cell (IQAC),
184	Rupali Khurana	FDP	7	06/05/2023	06/09/2023	Effective Teaching Learning Using Social Media
185	Rupali Khurana	FDP	7	06/05/2023	06/09/2023	Effective Teaching Learning Using Social Media

[Back](#)

Award Confered to Faculty Members

S.No.	Award	Faculty Name	Award Name	Session
1.	Best Mentor	Pushpender Singh	IARDO Educational Excellence Award-2022	2022-2023
2.	Best Teacher of the Year	Dr. Chandani Sharma	IARDO Educational Excellence Award-2022	2022-2023
3.	Best Professor of the Year	Dr. Amit Dixit	IARDO Educational Excellence Award-2022	2022-2023
4.	Best Educator	Dr. Nirmesh Sharma	IARDO Educational Excellence Award-2022	2022-2023
5.	Contribution in Plant and Agricultural Science	Dr. Neha Dahiya	IARDO Educational Excellence Award-2022	2022-2023
6.	Academic Leadership	Prof. (Dr.) Vivek Kumar	IARDO Educational Excellence Award-2022	2022-2023
7.	Best Thesis	Dr. Aditya Lama	IARDO Educational Excellence Award-2022	2022-2023
8.	Best Doctorial Thesis	Dr. Ram Singh	IARDO Educational Excellence Award-2022	2022-2023
9.	Best Research Paper	M. Kannan	IARDO Educational Excellence Award-2022	2022-2023
10.	Best Dean of the Year	Dr. Satender Kumar	IARDO Educational Excellence Award-2022	2022-2023
11.	Life Time Achievement	Dr. A.K. Seth	IARDO Educational Excellence Award-2022	2022-2023
12.	Best in Professional Training	Vaibhav Gupta	IARDO Educational Excellence Award-2022	2022-2023
13.	Innovator of the Year	Vaibhav Rathi	IARDO Educational Excellence Award-2022	2022-2023
14.	Best Performer of the Year	Naveen Rana	IARDO Educational Excellence Award-2022	2022-2023
15.	Best Academic Leader of the Year	Er. Shobhit Goyal	IARDO Educational Excellence Award-2022	2022-2023
16.	Innovative Teacher Award	Dr. Swati Rawat	IARDO Educational Excellence Award-2022	2022-2023
17.	Best Director of the Year	Prof. (Dr.) Manish Sharma	IARDO Educational Excellence Award-2022	2022-2023
18.	Best HOD of the Year	Dr. Gaurav Aggarwal	IARDO Educational Excellence Award-2022	2022-2023
19.	Best HOD of the Year	Dr. Ajay Kumar Sharma	IARDO Educational Excellence Award-2022	2022-2023
20.	Best Performer of the Year	Prof. (Dr.) Vandana Singh	IARDO Educational Excellence Award-2022	2022-2023
21.	Innovation Ambassador	Er. Karan Babar	Ministry of Education's Innovation Cell	2022-2023
22.	Cyber Hygiene Practitioner	Mr. Om Sharma	Ministry of Electronic & Information Technology	2022-2023
23.	Top 15 in India Design Week 2023	Ujjawal Agrawal	Autodesk and ICT Academy	2022-2023
24.	Top 15 in India Design Week 2023	Ritesh Thakur	Autodesk and ICT Academy	2022-2023
25.	Best Startup Award	Dipanshu Kumar	Bhagwnpur Industrial Association and IIT Roorkee	2022-2023
26.	Excellent coordination in the execution of Honeywell Student	Ankur Rana	Honeywell and ICT Academy	2022-2023

	Empowerment Program			
27.	Excellent coordination in the execution of Honeywell Student Empowerment Program	Reshoo Devi	Honeywell and ICT Academy	2022-2023
28.	Excellent coordination in the execution of Honeywell Student Empowerment Program	Shilpy Sharma	Honeywell and ICT Academy	2022-2023
29.	Excellent coordination in the execution of Honeywell Student Empowerment Program	Harshit Sharma	Honeywell and ICT Academy	2022-2023
30.	Excellent coordination in the execution of Honeywell Student Empowerment Program	Himanshu Kumar	Honeywell and ICT Academy	2022-2023
31.	Innovation Ambassador	Mr. Mukesh Kumar	Ministry of Education's Innovation Cell	2022-2023
32.	Innovation Ambassador	Shruti Rawat	Ministry of Education's Innovation Cell	2022-2023

[Back](#)

Students' Achievements (2022-23)

Students' Achievements (2022-23)

A. Results (Passing out Students in 2022-23)

1. Program Wise Pass Percentage (AY 2022-2023) (Final Year)

S.No.	Program Name	Branch	Number of students appeared in final year Examination in 2022-23	Number of Passed Out Students	Pass % in 2022-23
1	Bachelor of Technology	CSE	140	130	92.86%
2	Master of Technology	CSE	6	6	100.00%
3	Bachelor of Technology	ME	26	24	92.31%
4	Master of Technology	Thermal Engg.	0	0	
5	B.Voc (AMT)		79	78	98.73%
6	Bachelor of Technology	CE	21	19	90.48%
7	Master of Technology	SE	2	2	100.00%
8	Bachelor of Computer Applications		47	45	95.74%
9	Master of Computer Applications		16	15	93.75%
10	Bachelor of Business Administration		62	52	83.87%
11	Master of Business Administration		22	19	86.36%
12	B.Voc (Logistics)		1	1	100.00%
13	Bachelor of Commerce		50	45	90.00%
14	Bachelor of Arts (Hons) in Economics/English/Psychology		22	21	95.45%
17	Bachelor of Science (Hons) in Chemistry/Mathematics/Physics		25	25	100.00%
20	Bachelor of Science (Hons) in Agriculture		105	103	98.10%
21	Bachelor of Arts (Hons) in Journalism and Mass Communication		8	6	75.00%
22	Bachelor of Science in Animation and VFX		6	4	66.67%
23	Bachelor of Medical Lab Technology		0	0	
24	Bachelor of Science in Medical Radiology and Imaging Technology (19-22)		29	29	100.00%
25	Diploma in Pharmacy		51	49	96.08%
26	Bachelor of Pharmacy		52	52	100.00%

27	Bachelor of Science in Nutrition and Dietetics		7	6	85.71%
28	Master of Science in Nutrition and Dietetics		10	10	100.00%
29	Bachelor of Hotel Management		13	12	92.31%
30	Integrated Bachelor of Business Administration and Bachelor of Law (Hons)		0	0	
31	Integrated Bachelor of Arts and Bachelor of Law (Hons)		0	0	
Total			800	753	94.12%

Average Passout percentage (Final year) in 2022-23 : **94.12%**

[Back](#)

2. Result Analysis for Graduating Students

	Program	Second (CGPA Below 6)	First (Between CGPA 6 and 7.5)	First with Distinction(Above CGPA 7.5)
1	Bachelor of Technology	8.57%	35.00%	56.43%
2	Bachelor of Technology	7.69%	50.00%	42.31%
3	Bachelor of Technology	4.76%	42.86%	52.38%
4	Master of Technology	0.00%	33.33%	66.67%
5	Master of Technology	0.00%	100.00%	0.00%
6	Master of Technology	Not Applied	Not Applied	Not Applied
7	B.Voc (AMT)	0.00%	43.04%	56.96%
8	Bachelor of Computer Applications	14.89%	51.06%	34.04%
9	Master of Computer Applications	0.00%	31.25%	68.75%
10	Bachelor of Business Administration	20.97%	56.45%	22.58%
11	Master of Business Administration	13.64%	68.18%	18.18%
12	B.Voc (LSCM)	0.00%	100.00%	0.00%
13	Bachelor of Commerce	18.00%	44.00%	38.00%
14	Bachelor of Arts (Hons) in Economics/English/Psychology	4.55%	40.91%	54.55%
15	Bachelor of Science (Hons) in Chemistry/Mathematics/Physics	12.00%	32.00%	56.00%
16	Bachelor of Science (Hons) in Agriculture	14.29%	46.67%	39.05%
17	Bachelor of Arts (Hons) in Journalism and Mass Communication	12.50%	37.50%	50.00%
18	Bachelor of Science in Animation and VFX	0.00%	16.67%	83.33%
19	Bachelor of Science in Nutrition and Dietetics	28.57%	57.14%	14.29%

20	Bachelor of Science in Medical Radiology and Imaging Technology	34.48%	37.93%	27.59%
21	Bachelor of Medical Lab Technology	Not Applied	Not Applied	Not Applied
22	Master of Science in Nutrition and Dietetics	40.00%	30.00%	30.00%
23	Diploma in Pharmacy	100.00%	0.00%	0.00%
24	Bachelor of Pharmacy	5.77%	46.15%	48.08%
25	Bachelor of Hotel Management	0.00%	69.23%	30.77%
26	Integrated Bachelor of Arts and Bachelor of Law (Hons)	Not Applied	Not Applied	Not Applied
27	Integrated Bachelor of Business Administration and Bachelor of Law (Hons)	Not Applied	Not Applied	Not Applied
	Total	17.13%	41.50%	41.38%

[Back](#)

B. Placements

1. Placements (Program wise)

Course	Placements Selected/Strength (2022-23)	Higher Studies (2022-23)
B.Com	14/45	31/45
B.Pharma	31/52	21/52
B.Sc A&VFX	4/6	2/6
B.Sc Agriculture	80/103	23/103
B.Sc Physics/Chemistry/Maths	7/25.	18/25
B.Sc N&D	2/6.	4/6
B.Tech (CE)	15/19	4/19
B.Tech (CSE)	103/130	27/130
B.Tech (ME)	20/24	04/24
BA Economics, English, Psychology	10/21	11/21
BBA	35/52	17/52
BCA	31/45	14/45
BHM	13/13	0/13
BJMC	5/6.	1/6
BMRIT	21/29	8/29
D.Pharma	21/49	28/49
M.Sc N&D	6/10.	4/10
M.Tech	2/2	0/2
MBA	19/24	5/24
MCA	14/15.	1/15

2. Placements (Company wise) in 2022-23

S.No	Name of The Company	Number of Selections
1.	Academor	13
2.	Accuknox	1
3.	Action Tesa	1
4.	Adecco India	1
5.	Alembic Pharma	1
6.	Alembic Pharmaceuticals	1
7.	Amorvet	1
8.	Apar People World	2
9.	Apar Technology	2
10.	Appright Software Solution	1
11.	Aptara	1
12.	Athenian	2
13.	Avanti Bufa	3
14.	Axis Bank	1
15.	Axis Bank Mumbai	2
16.	Bebo Technology	6
17.	Bhagwan Precision	1
18.	Bihariji Interiors	1
19.	Brio Agri Producer	1
20.	Byjus	8
21.	BYJU'S	8
22.	Campalin	8
23.	Ceasefire	2
24.	Certed	2
25.	Chegg India	7
26.	Chetu	8
27.	Cloud Analogy	2
28.	Code Corner	1

29.	Code corners	1
30.	Collabera	23
31.	Cotec Healthcare	5
32.	Cotec Pharma	6
33.	Counsel India Pvt. Ltd.	1
34.	CSIR- CMERI	1
35.	Cyber Smith Secure	1
36.	Cynotech	1
37.	Daffodil	1
38.	Daffodils Software	1
39.	Decathlon	5
40.	Deep Engineering	1
41.	Divya Herbal	6
42.	Divya Herbal care	6
43.	Drishti IAS	13
44.	Eapro Global Limited	8
45.	Edukyu	1
46.	Edygyan	1
47.	Eledent Aligners	2
48.	Extra Marks	6
49.	Extra Marks india pvt	6
50.	First Connect	4
51.	First Connect World Wide	4
52.	First Source	1
53.	Fitelo	7
54.	Fluper	3
55.	Fluper Limited	3
56.	G Beezer	1
57.	Gabriel India Limited	6
58.	Gayatri Maa Construction	1
59.	Gold Plus	1
60.	HCL Technologies	5

61.	HCL Technology	5
62.	Henceforth Solutions	1
63.	Hexaware	5
64.	Hexaware Technologies	5
65.	HI Wellness	8
66.	Hike Edu	4
67.	Hike Education	4
68.	Hollister	15
69.	IBM	1
70.	ICM	1
71.	IDS Infotech	1
72.	Intellipat Software	1
73.	Intellipat software solutions	1
74.	Jio Platform	3
75.	Jio Spark	3
76.	Kamtech Solar Power	1
77.	Kavi Construction	1
78.	KLA India	1
79.	Lead connect	7
80.	Leads Connect	7
81.	Learning Route	2
82.	Learning Routes	2
83.	Lotus Foods	1
84.	Mahindra Mighty	2
85.	Marine Trans	5
86.	Mavantic	1
87.	Maventic	1
88.	MBL GSY Project Ltd.	1
89.	MileStone Projects	1
90.	Muthoot Finance	8
91.	Muvro	2
92.	Muvro Technologies	2

93.	MWIDM	1
94.	NEC Corporation	1
95.	NEC Corporation India Pvt Ltd	1
96.	Netsmartz	2
97.	Netsmartz IT Solution	2
98.	NexGenRx	14
99.	NexGenRX	14
100.	NM International	1
101.	Percept System	1
102.	PerceptSystems	1
103.	Planet Spark	11
104.	Power to empower	3
105.	Ramechhap Panchpokari Nirman Sewa	1
106.	Ratnam Energy	2
107.	RCC Developers	1
108.	Riskberg Consulting	5
109.	Riskberg Consulting Services Pvt. Ltd.	5
110.	Sapna Nirman Seva	1
111.	Shoperty	2
112.	Shree Ram Agro Chemicals	2
113.	Shree Ram Agrochemicals	2
114.	Silverstone Tech	1
115.	Skill Vertex	2
116.	Skillhacc	1
117.	Smart Data	5
118.	Sonu Trading	1
119.	Source Soft Solution	1
120.	SRJ Gas Udhdyog	1
121.	Submitcore	1
122.	Sun Stone	1
123.	Sunrise Construction	1
124.	Sunvet healthcare	9

125.	Sunvet Pvt Ltd	12
126.	Synapse India	1
127.	Synapses	1
128.	Tech Mahindra	8
129.	TEERTH	1
130.	To the New	3
131.	Tri-fi Box	1
132.	Try-fi Box	1
133.	UAS International	1
134.	uCertify	1
135.	U-certify	1
136.	UIMATIC	6
137.	UM Autocomp	5
138.	Unified Cloud	4
139.	Unify Cloud	4
140.	United way	4
141.	Uproar Learning	3
142.	Value Prospect LLP	10
143.	Value Prospects	9
144.	Vastu HFC Ltd	3
145.	Vastu Housing	3
146.	Veda Steel	1
147.	Vidyakul	1
148.	Webkul	2
149.	Webkul Software	1
150.	Yokohama	7
151.	Zero Monk	2
152.	Zomak	1

C. Name of Companies and Placements (*Considered placement of Students*) in 2022-23

Name of the Company	Programs for which company has visited
99 Acre	MBA

Academor	UG/PG
Action Tesa	B.Tech/Diploma
Angiarx life science	B.Pharma
Akum drug & pharmaceuticals limited	D.Pharma
Aloha Technology	B.Tech/MCA
Aptara	B.Tech/MCA
Artech	Any Graduates/Post Graduates
Asian Paints	Graduation
Aspire Fox	B.Tech/MCA
Adstack Media	MBA/BBA/B.Com/B.Tech/BCA/MCA
Athenian	B.Tech/BCA
Atomberg Technologies	MBA/B.Tech/B.Com/BBA
Avishkaar	B.Tech ME/EE/MTE/EC
Axis Bank Mumbai	MBA/BBA/B.com
Axis Bank Saharanpur	MBA
Bebo Technology	B.Tech (Digital Communication) / MCA
Binary Semantics	B.Tech/BCA/MCA
Black Olive Venture	B.Tech/Diploma
Blue stone	Any Graduates/Post Graduates
Blue Stone jewellery	B.com,BBA,MBA
Bonami Software	B.Tech (CSE)/MCA
Campalin	UG/PG/MBA
Ceasefire	UG/PG
Chegg India	MBA/BBA/B.Tech/MCA/BCA/Diploma
CHETU	B.Tech / BCA / MCA
Cloud Analogy	BCA/MCA/MBA/B.Tech
Code corners	B.Tech/MCA
Code young	B.Tech/MBA
Collebera	B.Tech/BCA/MCA/B.Sc IT
Apar Technology	B.Tech
Country Holiday Inn	BBA/MBA/BCA
Cvent	B.Tech (All branches)
Cynotech	MBA/BBA/B.Com
Daffodils Software	B.Tech/MCA/BCA/BSC/Polytechnic
Decathlon	B.Com/BBA/MBA/BCA/B.Tech/BSC
Defacto Infotech	B.Tech /MCA
Dhampur Mills	BSC. Agriculture
Divya Herbal care	B.Sc (Agri)
Dristi IAS	Any Graduates/Post Graduates
Eapro Global Limited	B.Tech, MCA

	UG/PG
Ebizon NetInfo	B.Tech/MCA
	B.Tech/ Mass com/B.Com/BBA
Edukyu	MBA/BBA
Evon Technology	B.Tech /MCA
Extra Marks india pvt	BE/B.Tech/MBA/PGDM or Any Graduates /Post Graduates
First Cry	B.Tech /MCA/BCA
Fluper Limited	B.Tech Cse, MCA
Formuliac Engineer	B.Tech/Diploma
Funds Room	MBA/BBA
Genpact	Any Graduates/Post Graduates
Gold Plus	MBA
	B.Com/BCA
	Diploma
HCL Technology	B.Tech (2022) 70% In 10th & 12th, Graduate
Hercules	B.Tech
Hexa view Technlogy	B.Tech
Hexaware Technologies	BSC/ BCA
	B.Tech /MCA
Hike Edu	MBA/MCA/M.Tech
IDS Infotech	B.Pharma,D.Pharma,BBA,BCA,B.com
Impetus Technology	B.Tech/MCA/MSc
Infosys	B.Tech/MCA
Intellipat software solutions	Any Graduates/Post Graduates
Jaro Education	Graduation/Post Graduation
Jelly fish Technology	B.Tech/M.Tech/MCA
Jio Platform	B.Tech
Kanini-Junior Associate	B.Tech/MCA
Kent RO	MBA/B.Tech/B.Com/BBA
Keva Kaipo Industries Pvt. Ltd	B.Sc (Agri)/B. Pharma
Key ideas infotech	Any Graduates/Post Graduates
Knoldus Software	MCA
KP Reliable	B.Tech
Lava International	B.Tech/Diploma Electronics(E&C)
Lead connect	BBA/B.Com/MBA/B.Sc Agriculture
	Female
	Any Graduates/Post Graduates
	B.sc (Agri)
Learning Routes	BBA/B.Tech/MBA/MMS/PGDM
Learning Shala	UG/PG

Leeway Hertz	B.Tech/BCA/MCA
	B.Tech CS, BCA, MCA
Luminous Power	B.Tech
Magic Ed Tech	B.Tech/MCA
Magic Software	B.Tech/BBA/BCA/MCA/MBA/Diploma
Mavantic	MCA/B.Tech CSE/AIIML/CSCQ/BCA
Mechline Technology	B.Tech/BCA/MCA/BSC-IT
Midas Motor	B.Tech (Electrical & Mechanical)/ MBA/PGDM
Muvro	B.Tech
MWIDM	UG/PG
NEC Corporation India Pvt Ltd	B.Tech (2023)
Neosalpa	B.Tech/M.Tech /BCA. M.Tech
Netsmartz IT Solution	B.Tech or MCA
Neural Hack Season-6	BE/B.Tech/ME/M.Tech/M.Sc/MCA
NIIT Pvt Ltd	BA/B.Com/BBA/BHM/BSc/BCA/MBA
Nike	B.Tech/MCA
Parle Agro	B.Sc/B.Tech/B.Com/BBA/MBA
Percept System	B.Tech(CSE)/BCA/MCA
Planet Spark	B.Com/BBA/MBA/BCA
Power to empower	BHM & BCA & MCA
Pristine	BCA,MCA,B.Tech
Pritam International	B.com,M.com,B.sc,M.sc,B.com,MBA,Diploma,BA,MA
Protech Biosystem	B.Pharma
Pyrax Dental	Any Graduates/Post Graduates
Ratnam Energy	B.Tech
RNF Technologies	UG/PG
rt camp	B.Tech, Msc, Mtech, Phd
Safe Tower Pvt Ltd	B.Tech (2022)
Sahajanand Laser Technology Limited	B.Tech / MBA
Seairon shipping	Bachelors preferred
Shoperty	MBA
Simply fy workforce	B.Tech
Skill Vertex	UG/PG
Smart Data	BE/B.Tech/MCA
Sopra steria	B.Tech
Source Soft Solution	B.Tech CS, BCA, MCA,MBA
Spectra Force	B.Tech/BCA/MCA
Stanza living	BBA Bcom
Steller Technology	MBA/BBA/PGDM/B.Tech
Step 2 Gen	B.Tech IT/B.Tech CSE/BCA/MCA

Sunvet Pvt Ltd	B.Pharma
Surya Finance	B.Tech/MCA
surya software	B.Tech/MCA
Synapse India	BBA/MBA/B.Com
Tata Capital	BA, B.Com., BBA, BCA,B.sc,M.sc,M.Com,MBA,MCA
Tata Electronics	B.Tech
TCS	B.Pharma MBA
Tech Mahindra	B.Tech (ME)
The Leading solution	BBA/B.com/MBA
To the new	B.Tech (CSE), MCA
Tri-fi Box	MBA, B.Tech CSE
Trilogy innovation	BCA/MCA/BSC/MSC/B.Tech
Turing Minds	B.Tech/BCA/MCA/MBA
UAS International	MBA,BBA
U-certify	Any Graduates/Post Graduates
UIMATIC	B.Tech/BCA/MCA
Unify Cloud	B.Tech/BCA/MCA
Uproar Learning	BBA/MBA/MCA/BCA/B.Tech/B.Com/BA/BSc
Value Prospect LLP	Any Graduates/Post Graduates
Vastu HFC Ltd	BBA/B.Com/MBA
Vet mate	B.Tech
Webkul Software	B.Tech/MCA
Wizni Software	B.Tech, MCA
Yokohama	B.sc/B.Com/BBA
Young man India	B.Tech
zeeve	B.Tech/ MCA
zun Pulse	BBA/B.COM
Zunroof	B.Tech/MCA/BCA
Alembic Pharmaceuticals	B.Pharma,D.Pharma,B.sc,MBA
Cisco	B.Tech Cse, MCA
Collabera	B.Tech BCA MCA
Cotec Healthcare	D.Pharma, BBA, B.com
Edunext Technology	MBA
Fitelo	B.Com, BBA, N&D
Investosure	BBA/MBA
Koenig	B.Tech
Learning routes	MBA,BBA,B.com
Muthoot Finance	Any Graduates/Post Graduates
Netsmartz IT Solution	Any Graduates

Protech Biosystem	B.Pharma
Readers Club	BBA,MBA,B.Tech,BCA
Shree Ram Agro Chemicals	B.sc Agriculture
Sri Chaitanya Educational Institutions	B.Tech,M.Tech,M.sc
Value Prospects	BBA,MBA,B.Tech,BCA
Vastu HFC Ltd (Internship)	B.com,BBA,MBA
WSNE Consulting	BBA/MBA
	BBA,MBA,B.sc,B.com
BYJU'S	Any UG/PG
Everest	Diploma
Mc Kinley	B.Tech, BBA, MBA, B.sc Ag, Bsc Chem, Bsc N&D
Art World Web Solutions	B.Tech BCA MCA
Indivirtus AB7 Scribing & RCM	B.Pharma, D.pharma, N&D MRIT, BMLT
Small Finance Bank	MBA/BBA/B.Com
Avanti Bufa	B.Tech (ME & CSE), MBA
Gold Plus (B.Tech ME)	B.Tech ME
Hotel Sarovar (Internship)	HM
Funds Room (Internship)	MBA
ACPL	B.Pharm, D.pharma
Agicent Technologies	B.Tech, MBA, MCA
Decathlon	Any Graduate, PG
HI Wellness	B.Pharma/ B.Sc Agri
Saarthi Eduventure	BBA, B.Com, MBA
NIIT/ Axis Bank	Any UG/PG
Country Holiday Travel India Pvt. Ltd	Any Graduates
Dristi IAS	Any UG/PG
Webguruz Technologies	B.Tech/MCA
NexGenRX	B.Pharma, D.pharma, N&D MRIT, BMLT
Aon	Any Graduate Except Technical
Mahindra Mighty	Diploma ME
Hollister	D.Pharma
Tech Mahindra	Any UG/PG
Vacmet	B.Tech / Diploma ME
Fiem Industries	Diploma All
First Connect	Any UG/PG
Netsmartz IT Solution	B.Tech, BCA, MCA
Bajaj Capital	Any UG/PG
Bharti Airtel Limited	B.Tech/BBA/MBA
Mahindra Finance	Any UG/PG
Red Health	B.Pharma

Hettich	B.Tech ME/MTE
Binmile Technologies Pvt. Ltd.	B.Tech, BCA, MCA
Molecular Connections Pvt. Ltd.	B.Pharma
KRBL Group	B.sc Agriculture
Drone Pilot	B.sc Agriculture/ MBA
Gabriel India Limited	Diploma All
Relaxo Footwear	B.Tech AllI
Kinlong Hardware	B.TECH CE / ME
Riskberg Consulting	B.Tech,BCA,MCA,
Pristyn Care	Any UG
Step2gen	B.Tech, MCA, BCA
Rose Enterprises	BBA Bcom
Samsung Ecommerce	B.Tech / MCA
NIELT Haridwar	B.Tech / MCA
Blue Grey Venture	BCA & B.COM
TCS	BBA/B.Com/BA
Grazitti Interactive	B.Tech/MCA/MBA
Mamsys	B.Tech,MCA
Growth Natives	B.Tech MCA
Metaltech Design Pvt. Ltd	B.Tech (ME)
Bajaj Finance Limited	MBA

[Back](#)

D. Selection in National /international level Examinations in 2022-23

S.No.	Name of the qualifying student	Level of Exam	Name of competitive examination
1	Anuj Singh	National	GATE
2	Abhishek Kumar Patel	International	CAT
3	Abinandan Kumar	National	ICAR
4	Aman Kumar	International	PTE
5	Akshita Bhandari	National	MAT
6	Ayan Maity	National	CAT
7	Archana Kashyap	National	UPSSSC
8	Debadrita Paul	National	CAT
9	Divanshu Walia	National	GATE
10	Insha Hayat	International	IELTS
11	Jyotsana Nagwan	National	CUET
12	Kumar Chhitiz	International	TOEFL
13	Kaushik Prashar	National	ICAR
14	Mannath Thapa	International	IELTS

15	Nikita Jaiswal	National	CUET
16	Pritam Kundu	National	MAT
17	Pooja Khosla	National	MAT
18	Parth Thapan	National	JAM
19	Prince Singh	National	CAT
20	Priya Pattanayak	National	CMAT
21	Rupam Khatua	National	ICAR
22	Saurabh Yadav	National	GATE
23	Sucharita Kumar	National	MAT
24	Subhanshu Walia	National	GATE
25	Sarvagya Puri	International	IELTS
26	Saikat Hazra	International	IELTS
27	Suchita Khadka	International	IELTS
28	Tannu Kumari	National	CAT
29	Vaishnavi Verma	National	CMAT
30	Ujjawal Bindal	National	GATE
31	Abhishek Sagar	National	IELTS
32	Ayush Rawat	National	JAM
33	Abhinav Rathi	National	JAM
34	Aman Goyal	National	CAT
35	Agniva Dutta Banik	International	IELTS
36	Apoorva Gupta	International	IELTS
37	Ansh Kumar	International	IELTS
38	Ishika Jaiswal	International	IELTS
39	Nilesh Kumar	National	GATE
40	Sarthak Gupta	International	IELTS
41	Shivam Gupta	National	JAM
42	Ubaid Zuberbhai Dabawala	International	IELTS
43	Siddharth Sharma	International	IELTS

[Back](#)

E. Awards Won in Inter university/State Level/ National Level Competitions in 2022-23

Name of Individual/ Team	Nature of Competition	Event	Prize
Aranjan Kumar, Diploma/1st	Inter-University	100 m (Boys)	1st
Ajay Kumar, BMRIT/1st	Inter-University	100 m (Boys)	2nd
Ashison Kujur, BSC(Agri)/2nd	Inter-University	100 m (Girls)	1st
Babita Waldia, BBA/3rd	Inter-University	100 m (Girls)	2nd
Khush Dhir, BBA/1st	Inter-University	Badminton(Singles/ Boys)	1st

Nalin Roop Rai, BA/Eco/2nd	Inter-University	Badminton(Singles/ Boys)	2nd
Mansi Shah, BCOM/2nd	Inter-University	Badminton(Singles/Girls)	1st
Vikranta Rajwadey, BA/Psychology/2nd	Inter-University	Badminton(Singles/Girls)	2nd
Vivek kumpati, BSc/Agri/4th	Inter-University	Badminton(Doubles/Boys)	1st
Dasi venugopal, BSc/Agri/4 th			
Khush Dhir, BBA/1st	Inter-University	Badminton(Doubles/Boys)	2nd
Shivansh Sharma, BPharma/1st			
Mansi Shah, BCOM/2nd	Inter-University	Badminton(Doubles/Girls)	1st
Vikranta Rajwadey, BA/Psychology/2nd			
Unnati Chaudhary, BTech/CSE-CSCQ/3rd	Inter-University	Badminton(Doubles/Girls)	2nd
Manali Patidar, BTech/CSE-AIML/2nd			
Ishan Pant, BTech/CSE/2nd	Inter-University	Lawn Tennis	1st
Abhishek Jakhmola, BTech/CSE/2nd			
Mohd Kadeer, DPharma/1st	Inter-University	Lawn Tennis	2nd
Aayush Kumar, DPharma/1st			
Akash Tamang, BBA/2nd	Inter-University	Carrom	1st
Bhorat Das, BBA/2nd			
Prateek Kumar, BTech/CSE-AIML/3rd	Inter-University	Chess	1st
Arpit Khanulia, BTech/CSE/2nd	Inter-University	Chess	2nd
Unnati Chaudhary, BTech/CSE-CSCQ/3rd	Inter-University	Basketball	1st
Anubhav Kumar Singh, BSc/Maths/2nd			
Surajnath Vishwakarma, BSc/Agri/4th			
Ashison Kujur, BSC(Agri)/2nd			
Rupanshu Kaushik, BSc/Agri/1st			
Harsh Karnwal, BSc/Animation & VFX/2nd			
Bickey Kumar, Diploma/CSE/1st			
Sonu Pahan, BCom/1st	Inter-University	Basketball	2nd
Sumiran Pingua			
Bipul Barnwal			
Ayushi Yadav			
Abhishek Jakhmola			
Adarsh Singh Somvanshi			
J. Jeetender Patro			
Kajal Kumari	Inter-University	Table Tennis	1st
Umesh Alda			
Malay Mishra, BSc/Agri/4th	Inter-University	Table Tennis	2nd
Aman Rai, BTech/CSE/3rd	Inter-University	Table Tennis	2nd
Gangeshwari Kujur, BSc/Agri/2nd	Inter-University	Tug of War (Girls)	1st

Pragya Kumari, BSc/Agri/2nd			
Komal Raj, BSc/Agri/2nd			
Saloni Kumari, BSc/Agri/2nd			
Aayushee Mishra, BSc/Agri/2nd			
Kumari Varsha, BSc/Agri/2nd			
Sayani Paul, BSc/Agri/2nd			
Anjali Singh, BCA/2nd			
Madhavi k., BSC/UI & GD/2nd			
Sampurna Sen Gupta, BSc/Agri/2nd			
Srasti Pal, BSC/N&D/3rd	Inter-University	Tug of War (Girls)	2nd
Srishti Srivastava, BSC/N&D/3rd			
Akansha , BMRIT/3rd			
Vashvi Chaudhary, BMRIT/3rd			
Komal Upadhyay, BMRIT/3rd			
Aarya Bharti, BSc/Agri/3rd			
Srishty Shakya, BSc/Agri/3rd			
Bhawana Joshi, BMRIT/3rd			
Harshu Rathi, BMRIT/3rd			
Babita Waldia, BBA/3rd			
Yash Jaiswal, BBA/2nd	Inter-University	Tug of War (Boys)	1st
Swetank Yadav, BSc/1st			
Dibya Narayan Singh, BTech/3rd			
J. Jeetender Patro, BA/Eng/3rd			
Shubham Chaudhary, Diploma/3rd			
Satyam Kumar, BSc/Agri/3rd			
Priyansu Nauni, BCA/2nd			
Ujjwal Yadav, Bcom/2nd			
Aakash Saini, BBA/LLB/2nd			
Suryansh Pundir, BTech/CSE-CSCQ/3rd			
Shubham Choudhary, Diploma/3rd	Inter-University	Tug of War (Boys)	2nd
Kunal Kumar, BSC/Agri/4th			
Lakhan Rana, BBA/3rd			
Saurav Raj, BBA/1st			
Khush Dhir, BBA/1st			
Uzaif, BCOM/1st			
Ayush Kapil, BCOM/1st			
Md.Ibrahim, BTech/Mechanical/3rd			
Vishyant Kumar, DPharma/1st			

Zaid Alam, BBA/1st						
Kishan Rai, B.Sc (Radiology)-3rd Yr	Inter-University	Artificial Wall Climbing	1st			
Janm Jay Kumar, BTech/CSE/3rd						
Manish Kumar, BTech/CSE/4th						
Akash, BTech/ME/3rd						
Tanish Thapa, BTech/CSE-AIML/2nd						
Dibya Narayan Singh, B.Tech CSE 3rd Yr	Inter-University	Artificial Wall Climbing	2nd			
Priyanshu Srivastava, B.Tech CSE 3rd Yr						
Nikhil Kumar Kesari, BBA 3rd Yr						
Yuvraj Pandey, D.Pharma-2nd Yr						
Subhash Prasad, BBA 2nd Yr						
Kunj Phutela, BTech/CSCQ/2nd Yr	Inter-University	Badminton (Singles), Held in RIT	2nd			
Anshika Sachan, B.Sc N & D, 1st Yr	Inter-University	Badminton (Doubles/Girls)	2nd			
Vanshika Sharma, BJMC, 1st Yr						
Ritik	Inter-University	Badminton (Doubles)	2nd			
Shivansh Sharma, /1st						
Shuryansh Pundir, B.Tech CSE 1st Yr	Inter-University	Tug of War (Held in UPES)	1st			
Aniket Verma, B.Tech, 3rd Yr						
Lakhan Rana, BBA/2nd						
Anand B.Tech Cse 3rd Yr	Uttarakhand State	Inter State Open Yoga Competition	2nd			
Ashish Dev B.C.A. 1st Yr			2nd			
Lokesh Singh Khani (C)	Inter University/College	Volleyball	1st			
Ishan Pant						
Jaswan Gupta						
Raja Suraj Singh						
Mayank Chaudhary						
Sudhakar Bhardwaj						
Muzamil Hussain						
Uzaif Gour						
Abhishek Jakhmola						
Kunal Chaudhary						
Abuzar						
Narendra Rajput						
Vipin Kumar Verma (C)				Inter University/College	Kabaddi	1st
Siddharth Singh						
Harsh Raj						
Gaurav Giri						
Vansh Singhal						

Deepanshu			
Akham			
Rohit			
Shivam			
Abhishek Kumar			
Aryan Chaudhary			
Youraj Rana			
Anubhav Kr. Singh (C)	Inter University/College	Basketball	2nd
Sumiran Pingua			
Lakshit Joshi			
Harsh Nandan			
Jayant Laguri			
Jatin Saini			
Sanjay Kumar Yadav			
Harsh Karnwal			
Ankit Maurya			
Alok Singh Yadav			
Bhanesh Kumar Gautum	Inter University/College	Roadiees 8.o	1st
Gaurav Kumar Thakur	Inter University/College	Roadiees 8.o	2nd
Priyanshi	Inter University/College	Face Painting	1st
Akansha	Inter University/College	Face Painting	2nd
Tanishka	Inter University/College	Bottle Art	1st
Raushan	Inter University/College	Bottle Art	1st
Bhoomi	Inter University/College	Bottle Art	2nd
Raushan	Inter University/College	Mandala Art	1st
Ayushi Yadav	Inter University/College	Mandala Art	2nd
Heena Parveen	Inter University/College	Mandala Art	1st
Naureen Ahmad	Inter University/College	Exhibition of Art	1st
Sunny Pratap Singh	Inter University/College	Exhibition of Art	2nd
Harshita Singh	Inter University/College	Rangoli Competition	1st
Nazis Khan	Inter University/College	Rangoli Competition	2nd
Sanjay Dhiman	Inter University/College	Folk Dance	1st
Aroo Singh			
Saloni Gupta			
Nishu Pal			
Dhruv Suryan			
Shriya Sharma			
Omit Saini			

Anshika	Inter University/College	Folk Dance	2nd			
vanshika saini						
Anshika Chauhan						
vanshika kamboj						
Kamalkali Rakshit	Inter University/College	Theme Dance	1st			
Anshul Yadav						
Tanisha Parkhi						
MD. Sahil Hussain						
Ajay Bora						
Saurav Singh						
Vaibhav Jha						
Priyanka Singh						
Khushi Sharma						
Shristy jaiswal						
Ishika Jaiswal & Ayush				Inter University/College	Solo Singing	2nd
Ishika Jaiswal & Aastha Dhingra				Inter University/College	Duet Singing	1st
Ashutosh	Inter University/College	War of Band	1st			
Sumit Kesharwani						
Amjit						
Abhipsashish						
Abhay Arya						
Bomge Tao						
Ankur Mandal						
Ashutosh				Inter University/College	War of Band	1st
Sumit Kesharwani						
Amjit						
Abhipsashish						
Abhay Arya						
Bomge Tao						
Ankur Mandal						
Sagar Chaudhary	Inter University/College	Extempore	1st			
Lakshay Rana	Inter University/College	Extempore	2nd			
Sanskar Gosh	Inter University/College	Debate Competition	1st			
Gunjan Bhandari	Inter University/College					
Arushi Beniwal	Inter University/College	Calligraphy	2nd			
Manya Bajaj Course - BA (hons) English Year - 3rd /	Inter University/College	Dance Verces	2nd			
Aniket Verma,B.Tech, 3rd Yr	Inter-University	Roadiees Held in IMS Unison D.Dun	1st			

Lokesh Singh Khani , B.Tech CSE, 3rd Yr	Inter-University/ College	Volleyball Held in DIT D.Dun	1st
Jaswan Gupta, B.SC (AGRI), 2nd Yr			
Raja Suraj Singh, B.PHARMA, 2nd Yr			
Muzamil Hussain,B.Tech (CSE), 2nd Yr			
Mayank Chaudhary, BCA, 1st Yr			
Shudakar Bhardwaj, BMRIT, 2nd Yr			
Aayush Dobriyal, BCA, 2nd Yr			
Uzaif Gour, B.Com, 2nd Yr			
Anukul Tyagi B.Sc (Agri) 3rd	Inter-University/ College	Cricket Held in COER University, Roorkee	2nd
Adarsh Shekhar/ BTech/PE/4th			
Abhinav Tyagi B.Tech (CSE) 3rd			
Saurabh BCA 1st			
Ishan Choudhary BBA 1st			
Vishal Kumar/ BTech/CSE/2nd			
Adarsh Pallav/ BCA/2nd			
Abhyaansh Yadav/ BCA/2nd			
Janm jay kr/ BTech/CSE/4th			
Rishikesh Kr. Singh B.Tech (CSE) 1st			
Muzamil Hussain/ BTech/CSE/2nd			
Lokesh Singh Khani (C), B.Tech CSE, 3rd Yr			
Ashish Dave BCA 1st			
Bhanu Pratap B. Com 2nd			
Sanjana Singh BA (Hons) English 3rd year/6th sem			
Harshit kishore B tech cse(aiml) 1st year/2nd sem	1st		
Manya Bajaj Course - BA (hons) English Year - 3rd /	1st		
Rahul Kumar tiwari BCA 1 year	1st		
Haris Zafar B.Tech (ME) 4th year/8th Sem	1st		
Gokul Raj B.Tech (Civil) 4th year/8th Sem	1st		
Tanishka Jain BA (Hons) psychology 2nd year/ 4th sem	1st		
Aditi Sharma BA (hons) psychology 1st year/2nd sem	1st		
Manas Kumar B.Tech CSE	1st		

4th year/8th sem			
Shantanu Singh B.A. (hons) Economics 2nd year/ 4th Sem			1st
Khush Dhir, BBA/ 2nd Yr	Saharanpur District	District Arm Wrestling Championship-2023	3rd
Mansi, MCA/ 1st Yr	All India	All India Tennis Ball Cricket Championship-2023	3rd

[Back](#)

University's Initiatives
for
Holistic Development of the Students

University's Initiatives for Holistic Development of the Students

A. Sports Event in 2022-23

S. No	Name of The Event	Date	No .of Participants
1	Sports Day Celebration	29/08/2022	48
2	Inter University Kabaddi Tournament -2022	3-10/12/2022	44
3	Inter University Kabaddi Competition	4/4/2023	66
4	Inter University Volleyball Competition	04-06/04/2023	80
5	Inter University Cricket Competition	04-06/04/2023	105
6	Inter University BasketBall Competition	04-06/04/2023	60
7	Inter University Lawn Tennis Competition	29/03/2023 -03/04/2023	25
8	Inter University Tug of War Competition	29/03/2023 -03/04/2023	185
9	Inter University Table Tennis Competition	29/03/2023 -03/04/2023	30
10	Inter University Chess Competition	29/03/2023 -03/04/2023	35
11	Inter University Carrom Competition	29/03/2023 -03/04/2023	32
12	Inter University Badminton Competition	29/03/2023 -03/04/2023	67
13	Inter University Volleyball Tournament -2022	3-10/12/2022	96
14	Inter University Artificial wall Climbing Competition	29/03/2023 -03/04/2023	40
15	Inter University 100 M race Competition	29/03/2023 -03/04/2023	43
16	Inter University 4 X 100 M relay Race Competition	29/03/2023 -03/04/2023	96

[Back](#)

B. Cultral Events 2022-23

S. No	Name of The Event	Date	No .of Participants
1	Independence Day Celebration	15/08/2022	25
2	Teachers Day Celebration	5/9/2022	22
3	Navratri Celebration	4/10/2022	48
4	Inter University Dance Versus Poetry Competition	10/10/2022	25
5	Inter University Volte-Face Extempore Competition	10/10/2022	32
6	Inter University Folk Dance Competition	7/4/2023	36
7	Inter University Theme Dance Competition	7/4/2023	31
8	Inter University Mandala Art Competition	7/4/2023	44

[Back](#)

C. Technical Fest 2022-23

S. No	Name of The Event	Date	No .of Participants
1	Poster Making- Civilinks Club	07/04/2023	55
2	Economy Chakra- Management Club	8/4/2023	44
3	Chetna Legal Awareness Program - Management Club	6/4/2023	46
4	Ad Mad Show	8/4/2023	42
5	Water Treatment Plant	7/4/2023	35
6	Tunnel Design	7/4/2023	40
7	Nutrition Fiesta	7/4/2023	50
8	Mock tail Competition	7/4/2023	25
9	Maze Solver	5/4/2023	25
10	Green Building Design	7/4/2023	25
11	Fast & Furious	7/4/2023	15
12	E Poster Making	7/4/2023	31
13	Chef Competition	5/4/2023	25

D. Club Activities 2022-23

S. No	Name of The Event	Name of the Club	Date	No .of Participants
1	Engineer's Day Technical Quiz	Codex	15/09/2022	36
2	Kavyanjali	Literary Society	11/10/2022	22
3	Dance Versus Poetry	Literary Society	10/10/2023	35
4	Volte-Face Extempore	Literary Society	10/10/2023	50
5	Dance Performance on Convocation 2022	Dance Club	29/10/2023	10
6	Rangoli Competition	Creative Art Club	19/11/2022	23
7	Poster Making	Civilinks	2/12/2022	28
8	Music Club Stand alone Competition	Q Encore Music Club	7/12/2022	27
9	Mahishasura Mardini Act play	Theater Clab	10/12/2022	33
10	Project Exhibition	Codex	10/12/2023	35
11	Dance Performance on Inaugural function at Annual Fest Dharohar 2023	Dance Club	07/04/2023	33
12	National Safety Week	Civilinks	4-10/03/2023	25
13	"FRAME" A Photography Competition & Exhibition	Photography Club	7/4/2023	20
14	Face painting	Creative Art Club	08/04/2023	23

[Back](#)

University's Initiatives
for
Capacity & Skills Development of Students
in 2022-23

University's Initiatives for Capacity and Skills Development of Students in 2022-23

A. Soft Skill

Development And Skill Enhancement Programme	Year Of Implementation	Number Of Students Enrolled	Name Of The Agencies-Consultants Involved With Contact Details, If Any
Motivational Talk on Youth Leadership to Foster Self-Confidence (Under Honeywell Youth Development Program)	19/11/2022	45	Virendra Kumar Senior Strategic Sourcing manager Honeywell
E-Poster Design Challenge to Cultivate Creativity and Presentation Soft Skills	08/04/2023	16	Dr. Vivek kumar(Vice Chancellor),Dr. Satendra Kumar(Dean)
Workshop on Entrepreneurship Soft Skills, Attitude and Behavior Development	12/04/2023	30	Shivam Chaudhary Aurosundram Ply and Door Pvt. Ltd.
Training On Soft Skill Enhancement	28/04/2023	18	Ms. Vaishnavi Thakur Assistant Professor Quantum University
Workshop on GST-Compliance & Return Filing To Inculcate Analytical Skills	29/04/2023	38	Quantum School of Law CA GAGAN KINRA
Moot Court Competition (Jurisprudence – 23) To Cultivate Case & Debate Skills	13/05/2023	25	Quantum School of Law SENIOR ADVOCATE S.C. VIRMANI

[Back](#)

B. Life Skill

Development and Skill Enhancement Programme	Year Of Implementation	Number Of Students Enrolled	Name Of The Agencies-Consultants Involved With Contact Details, If Any
National Youth Day Celebration 2023 Infusing Leadership Life Skills	12/01/2023	35	Prof. Dr Vivek Kumar Vice Chancellor Quantum University
Relay Race 4x100 M (Udaan-2023) To Cultivate Sportsmanship Skills	25/03/2023	12	Mr. Dalip Singh Rana (The Great Khali) Indian Professional Wrestler
Artificial Wall Climbing (Udaan-2023) Fostering Mental Strength	04/04/2023	30	Mr. Dalip Singh Rana (The Great Khali) Indian Professional Wrestler
Showcasing Model Water Treatment Plant during Srijan 2023 to Help Develop Project Management Skills	07/04/2023	30	Dr. S.K. Mittal Retired Scientist CBRI
Red Cross Day Celebration to Inspire Compassion And Empathy Among Students	08/05/2023	80	Quantum University

Commemorating World No Tobacco Day Promoting Healthy Lifestyle	31/05/2023	22	Quantum University
---	------------	----	--------------------

[Back](#)

C. Skill Development in Recent Trends of Technology

Development And Skill Enhancement Programme	Year Of Implementation	Number Of Students Enrolled	Name Of The Agencies-Consultants Involved With Contact Details, If Any
Guest Lecture on Role of Agriculture Engineering In Agriculture Sector of India (Introduction to Latest Trends and Technology)	17/10/2022	15	Dr Ankit Kumar, Assistant Professor Department of Agriculture, Baba Farid group of institutions Bathinda Punjab
Guest Lecture on Center Of Excellence for Youth Empowerment with Infusing Emerging Technologies	11/11/2022	38	Mr. Aaditya Singh ICT Academy
Online Seminar on Financial Literacy Awareness to Increase Knowledge on Digital Banking	25/11/2022	10	CS Rajat Bansal FLAB UDHYAM , Delhi
Guest Lecture on Recent Trends on Entrepreneurship Along With Q&A	02/12/2022	70	Ms. Jaya Bharti, Mr. Taha Malik, Mr. Balaji Ayanagar, Mr. Vashisth Chary, Mr. Anubhav Tiwari and Prof. Safal Batra, IIM Kashipur
Srijan-Startup Conclave Project cum Technological Prototype Expo & Demo	07/04/2023	40	Er. Shobit Goyal Quantum University
Workshop on Latest Technology Generative Pre- Trained Transformer (ChatGpt)	12/04/2023	07	MANVI WALIA Codex Club

[Back](#)

University's Initiatives
for
Constitutional, Institutional Values and Social
Responsibility in 2022-23

University Initiatives for Institutional Values and Social Responsibility in 2022-23

A. Extension Program in 2022-23

S.No.	Date	Event Name	Collaobrating Agency	Number of Students Participated
1.	09/10/22	"Anemia Awareness Camp" - An initiative of Health Science Department alongwith the NSS & PAHAL students	Pahal/ NSS/ Department Of Health Science	20
2.	09/24/22	Cleanliness Drive by NSS Volunteers at Badkala and Jaysingha village	Nss And Pahal Social Club, Quantum University/ Department Of Agriculture	150
3.	09/24/22	"Keep Your Village Clean" -(Campaign with Village children and Municipality workers) at Badkala village by NSS AND PAHAL social club Students	Pahal/NSS/Department Of Health Science/ Municipality Workers	120
4.	09/26/22	Cleanliness Drive by NSS Volunteers at Saharanpur	Nss And Pahal Social Club, Quantum University/ Department Of Agriculture	50
5.	10/16/22	Coaching to rural students on Exam Guidance at Badkala village by NSS AND PAHAL Students	Creative Club/Nss Quantum University/ Local School Teachers	50
6.	11/14/22	Drawing competition on Realistic Portraits on social causes among village children at Badkala & Jay Singha Village by Pahal Students	Creative Club/Nss Quantum University/ Local School Teachers	70
7.	11/20/22	Awareness campaign on Indian Child Welfare at Badkala village by NSS STUDENTS and PAHAL Social club.	Pahal, Nss Unit	200
8.	11/20/22	Child right day celebration by PAHAL social club at Badkala & Jaisingha village	Pahal Social Club	60
9.	11/26/22	Good touch & Bad Touch Awareness camp held by the HEALTH Science Department with the collaboration of NSS & PAHAL	Pahal/NSS/Department Of Health Science	30
10.	12/4/22	Awareness about Sanitary Hygiene and maternity schemes for rural women at Badkala village by PAHAL Students in collaboration with Health Science department.	Pahal/NSS/Department Of Health Science	50
11.	12/9/22	Radiation Awareness program - An initiative of Radiology Department held with the collaboration of NSS & PAHAL	Pahal/NSS/Department Of Health Science	50
12.	12/19/22	Career Awareness Program for teenage children of village	Creative Club/Nss Quantum University/ Local School Teachers	100
13.	12/20/22	Career Awareness Program for teenage children of village at Ballia	Department Of Computer Science And Engineering/Pahal	114
14.	12/25/22	Coaching to rural students and organizing quiz competitions at Jay Singha, badkala	Pahal/Department Of Humanities	60
15.	12/27/22	Career Awareness Program for teenage children of village at Jagadhri	Nss/Department Of Computer Science And Engineering	100
16.	3/3/23	Farmers interaction regarding Livestock Management	Quantum School Of Agriculture Sciences	40
17.	3/11/23	Awareness Program on Food Hygiene	Qsht	25
18.	03/16/23	Awareness and knowledge about immunization to villagers	Quantum School Of Health Sciences/ Nss	29
19.	03/18/23	Career Awareness Program for teenage children of village at Bilaspur-Haryana	Department Of Computer Science And Engineering	50
20.	03/21/23	Soil Testing Camp	Pahal With Agriculture Department, Quantum University	25

21.	03/22/23	Awareness on Water Conservation	Pahal With Agriculture Department, Quantum University	50
22.	03/23/23	Consumer Awareness Campaign	Quantum School Of Business/Law/ Pahal	100
23.	03/24/23	Female Health Awareness Campaign: Concern & Consciousness	Quantum School Of Health Sciences/ Nss	80
24.	03/24/23	Awareness on Tuberculosis	Pahal	100
25.	03/25/23	Rural Financial Awareness	Nss/ Pahal/ Department Of Commerce	72
26.	03/26/23	Coaching to rural students of Badkala and Jaisingha by Pahal students	Pahal : The Social Club	70
27.	03/28/23	Crop Insurance & Microfinance	Pahal With Agriculture Department, Quantum University	50
28.	4/5/23	Ankuran- An initiative by Pahal Club for awarding prizes to village children on the basis of various competitions conducted by the club at Badkala and Jaisingha throughout year.	Pahal The Social Club	72
29.	4/6/23	Legal Aid Camp	Pahal /Nss /Law Department Of Quantum University	40
30.	04/26/23	Carbon Credit Footprints Plantation drive at Jai Singha Village	Department Of Agriculture Sciences	20
31.	05/04/23	Awareness Campaign regarding Importance of Voting at Fatehpur	Quantum Electoral Literacy Club	30
32.	05/04/23	Awareness Campaign regarding Importance of Voting at Chhutmalpur	Quantum Electoral Literacy Club	35
33.	5/8/23	Awareness Program on Red Cross Day 2023	Nss Unit/ Pahal The Social Club	200
34.	05/13/23	Mental Health Awareness through Nukkad Natak at CHC Fatehpur	School Of Graduate Studies With Pahal	55
35.	05/19/23	Awareness Camp on Organ Donation	Department Of Paramedical Sciences With Pahal	35
36.	05/20/23	Blood Donation Camp 2023 organised by Paramedical Sciences with Pahal	Department Of Paramedical Sciences With Pahal	50
37.	05/31/23	Awareness Campaign on World No Tobacco Day	Pahal Club	50
38.	4/5/23 to 4/8/23	Health awareness and health built up among villagers	Quantum School Of Health Sciences	50

[Back](#)

B. Initiatives providing Sensitization for responsibility of a citizen and Nationality

1.	Celebration	13-08-2022	Har Ghar Tiranga: An NSS initiative
2.	Celebration	15-08-2022	75 th Independence day - "Azadi Ka Amrit Mahotsav"
3.	Competition	26-08-2022	Jurisprudence-2022, 1st edition of Justice V. R. Krishna Iyer Memorial National Moot Court Competition on Space Laws
4.	Awareness Program	08-09-2022	International Literacy Day Program-A Basic Human Right
5.	NSS Activity	24-09-2022	"Beat Plastic Pollution and protect the environment"
6.	Celebration	26-11-2022	Constitution Day
7.	NSS activity	07-12-2022	Road Safety Campaign Initiated By NSS Unit
8.	Celebration	10-12-2022	"Dignity, Freedom, and Justice for All" to Celebrate Human Rights Day
9.	Celebration	09-03-2023	Matrabhasha Diwas: Preservation of linguistic diversity
10.	Awareness Campaign	23-03-23	"Consumer Awareness Campaign"
11.	Awareness	06-04-2023	Legal Awareness Camp "Chetna 2023"

	Campaign		
12.	Competition	08-04-2023	E-Poster Making Competition on “Environment Sustainability”
13.	Awareness Campaign	04-05-2023	Voting Awareness Program
14.	Awareness Campaign	19-05-2023	Awareness Campaign on “Organ Donation: Promoting right to life”

[Back](#)

C. Initiatives providing inclusive environment

S.No.	Name Of Event	Nature Of The Activity(In Reference Tolerance & Harmony)	Date (DD/MM/YY)	No. Of Participant
1.	Azadi Ka Amrit Mahotsav – Great Celebration for the Amirtham of Independence	Cultural, communal, regional diversity	15/08/2022	213
2.	Parwaah : Hindi Diwas	Linguistic, cultural, regional, communal, diversity	14/09/2022	123
3.	Food Production : Punjabi Cuisine	Cultural, regional., Communal, diversity	22/09/2022	103
4.	Calligraphy Competition	Cultural, communal regional, diversity	10/10/2022	110
5.	Prakash-2022	Cultural, communal, and, regional diversity	17/10/2022	232
6.	Birth anniversary celebration of Birsa Munda	Cultural, communal, and regional diversity	15/11/2023	63
7.	National, Youth Day-2023, Intergenerational, Solidarity, Creating a World of ages”	Cultural, communal, and Regional diversity	12/01/2023	253
8.	Budget Conclave 2023	Socio economic diversity	15/02/2023	120
9.	Matrabhasha Parv 23” Apni Bhasha Apna Garv	Linguistic, Cultural, Communal, and, regional diversity	21/02/2023	129
10.	Poetry, Recitation, Competition	Cultural communal, regional and linguistic Diversity	03/04/2023	54
11.	Graffiti: The Wall Paint	Cultural communal, regional and linguistic Diversity	6/04/2023	60-70
12.	Legal Awareness Camp “Chetna 2023	cultural, communal, regional Diversity	06-04-2023	75
13.	GST” Compliance & Return Filling”	Socio economic diversity	29/04/2023	84
14.	PAHAL – EK NANHA KADAM	cultural, communal, regional Diversity	05/04/2023	213

15	One Act, Plays/Skits for “Jago Grahak Jago – A Public Initiative on Consumer Awareness.”	socio- economic Diversity	18/05/2023 19/05/2023	-	57
----	--	---------------------------	--------------------------	---	----

[Back](#)

IQAC Initiatives

(2022-23)

IQAC Initiatives (2022-23)

A. Events as IQAC Initiatives (2022-23)

Initiatives	Outcome
Organised Orientation Programmes for Fresher and Senior Students Covering Students' Business Functions	Organized orientation programs for both fresher and senior students enhanced understanding of business functions, fostering a cohesive and informed student community.
Apply for the Engineering NIRF Ranking 2022	Applying for the Engineering NIRF Ranking 2022 demonstrated the institution's commitment to excellence and its desire for national recognition.
Organised Faculty Orientation Programme for Newly Appointed Faculty Members	The organized faculty orientation program ensured smooth integration, equipped new faculty with essential information, and promoted a collaborative academic environment.
Organised a national conference in the Department of Business Administration.	The organized national conference in the Department of Business Administration facilitated knowledge sharing, networking, publications and academic advancement in the field.
Organised the 2nd IEEE International Conference on IR4.0 Technologies	Organizing the 2nd IEEE International Conference on IR4.0 Technologies facilitated global knowledge dissemination and academic publications in the field leading fields of Technology .
Organised the IPGA Conference for the Pharmacy Department	Organizing the IPGA Conference for the Pharmacy Department provided a platform for knowledge exchange, research dissemination, and networking and quality publications in pharmacy.
Participated in leading surveys conducted by various media and magazines for 2022-23.	Participating in leading surveys for 2022-23 increased the university's visibility and recognition in the academic and media landscape.
New Education Policy Implementation and Strategy Planning for 2022–23	The implementation of the New Education Policy and its strategic planning for 2022-23 enriched the university's educational framework and innovation.
New Education Policy Implementation and Strategy Planning for 2023–24	The implementation of the New Education Policy and its strategic planning for 2023-24 enhanced the university's curriculum, pedagogy, and student-centric approaches.

Applied for ARIIA 22-23.	Applying for ARIIA 22-23 (Atal Ranking of Institutions on Innovation Achievements) demonstrated the institution's continued commitment to fostering innovation and entrepreneurship in higher education.
Applied for Unnat Bharat Abhiyaan.	Applying for Unnat Bharat Abhiyaan reflected the institution's dedication to rural development and community engagement, contributing to social progress.
Identification of local, national, regional, and national issues and incorporation in all curricula	The identification and incorporation of local, national, regional, and global issues into the curriculum enriched students' understanding and awareness.

[Back](#)

B. MoU signed and their Activities

Company Name	Duration	Purpose and Outcomes
NEC Cor. India Pvt. Ltd.	1 Year	Campus Hiring
ITI, KALSI Dehradun	5 Year	Teacher Training Program
ITI, Vikas Nagar	5 Year	Teacher Training Program
ITI, Rajpur Road Dehradun	5 Year	Teacher Training Program
City Estates	1 Year	Search Engine Optimization (SEO) Website Design and Structuring
Shri Ramswaroop Memorial University (Lucknow, UP)	5 Years	Exchange academic material and information
Evon Technologies Pvt. Ltd.	5 Years	Conducted Placement Drive B.TECH CSE /MCA 2020/ 2021 passed out students
Samatrix Consulting Pvt. Ltd.	4 Years	FIRST YEAR ORIENTATION PROGRAM (Workshop) Collaborated Trainings
Dehradun E.Net Solutions (P) Ltd.	10 Years	1. Internet Access as per terms of this Agreement to CLIENT at his address on which will consist of Fiber Link 2. Service as described below: Quantity of Bandwidth: Service Boundary - At last point connected to CLIENT equipment at CLIENT premises 3. Last Mile to CLIENT.
iNurture Education Solutions Pvt. Ltd.	5 Years	1. Orientation Programme BCA/B.Tech/Animation and VFX Students (2022) 2. Students Offline & Online classes for First year First sem Btech (Full Stack/Data Science), BCA (Hons) and BSc Animation & VFX
Cialfor Research Labs (P) Limited	4 Years	Patents 20 Patents (2022)

ICT Academy	1 Year	Technical Trainings for faculty members and students
Siliconmedia.Org	5 Years	Webinar on “Entrepreneurship & Innovation” Live Projects
Hindustan Krishi Anusandhan Kalyan Sansthan	3 Years	Online training cum certificate programme
Agricultural Skill Development Council	1 Year	
Medigram The Super Speciality Hospital	3 Years	Hospital Posting 21 Students (2018), 29 Students (2019), 17 Students (2020) and 21 Students (2021)
Headstart Network	2 Years	FDP & Entrepreneurial Awareness Program 21 Faculties and 100 Students (2022)
Zero Monk Pvt. Ltd.	5 Years	Internship 5 Students (2022)
GG Esports Ventures Private Limited	3 Years	Product, services and experiences in gaming and esports offered by Party 1, and • Eventual integration of Party 2 in the business ecosystem of Party 1, including but not limited to establishing Gaming clubs, setting up online or offline Gaming Labs, and Education, Coaching and Training programs with the objective of providing career opportunities.
NSDL	1 Year	Expert Talk BY NSDL MKE 110 Students (2022)
NSE Academy	1 Year	Expert Talk by NSE on NSE Academy’s Live Certification Programs 5 Faculties and 100 Students (2023)
EduCLaaS Singapore	1 Year	1. Applied & Apprenticeship-based Academic Programs 2. Enterprise funded Academic Partnership Program
TCS	2 Year	1. Faculty Workshop 80 Faculties (2022) 2. Expert Session on MBA Orientation Module 32 MBA Students (2022) 3. Placement B.TECH/MCA All Branches 2023 passout students.
NIPAM	1 Year	1. Expert Talk on NIPAM 51 Faculties and 327 Students (2022) 2. Workshop on Intellectual Property Rights (IPR) 180 B.Tech & Diploma - ME, MTE ,CSE-AIML, EE & CE, BSc Agri Students

Dream Quark	1 Year	Workshop on B2P Robotics 105 ME, MTE, CSE, Law, BBA, BCA, Pharmacy and MBA Students
Shobit University, Gangoh, Sharanpur	5 Years	Conference on Paradigm shift to artificial intelligence (AI) in emerging trends of pharmaceutical and nutraceutical science : futuristic approach of healthcare 400+ Students and 20 Faculties (2023)
NTA	1 Year	JEE Mains Cleared 2 Students (2020)
NISM	1 Year	1. 10 hrs training program under the aegis of NISM BBA Final Year Students 2. Workshop on NISM 80 Students
Blue Stone Jewellery & Lifestyle Pvt. Ltd.	1 Year	Placements Sales Executive B.Com, BBA,MBA (Passing out 2024)
Shree Ram Agro Chemicals Pvt Limited	1 Year	Conducted placement drive BSc Agriculture 2023 Passout students
Power to Empower	1 Year	Conducted Placement Drive (IT Trainer) B.Tech CSE & BCA, Female Students Only
Council of Research & Sustainable Development, India and Society of Education, Agra, UP	1 Year	National Conference on Multidisciplinary Approaches in Engineering, Science, Agriculture & Social Studies, MAESASS-2023
ICT Academy	1 Year	1. Virtual Power Seminar on Supply Chain Management in Industry 300 Participant (2023) 2. Design Now Workshop 108 Students (2023) 3. India Design Week 5 Participants (2023) 4. Honeywell Digital Youth Summit 51 Students (2023) 5. Centre of Excellence for Youth Empowerment 108 Students (2023) 6. MICROSOFT- Cybersecurity Training 26 Students (2023)

[Back](#)

Initiatives at Quantum Innovation Council (Session 2022-23)

Initiatives at Quantum Innovation Council

A. Activities at Quantum Innovation Council

Sr. No.	Name of the Workshop-Seminar	Date	Nature of Activity
1.	Webinar on "Employee vs. Entrepreneur: Who Has a Great Future?"	01/08/2022	Entrepreneurship
2.	Workshop on "Artificial Intelligence & Machine Learning: Applications in Technology and Management"	04/08/2022	Skill Development
3.	Webinar on "Entrepreneurship & Innovation"	20/08/22	Entrepreneurship
4.	Bharat Pitchathon & The Investor Masterclass	24/08/2022	Entrepreneurship
5.	"Lean Start-up & Minimum Viable Product/Business"- Mentoring Session	05/09/2022	Entrepreneurship/ Skill Development
6.	Innovation/Prototype Validation – Converting Innovation into a Start-up	05/09/2022	Entrepreneurship/ Skill Development
7.	Workshop on "Green Energy"	13/09/2022	Skill Development
8.	Workshop on "Drone Technology"	14/09/2022	Skill Development
9.	Webinar on "Future of Core Engineering"	16/09/2022	Entrepreneurship
10.	Expert Talk on "Micro, Small & Medium Enterprises (MSME) Financing"	17/09/2022	Entrepreneurship
11.	Expert Talk on "IPR Incubation: Startups"	23/09/2022	Intellectual Property Rights/Entrepreneurship
12.	Workshop on "Six Day's Innovative Ideas in Digital Film Making"	27/09/2022	Skill Development
13.	प्रेरक-orientation session on IIC	28/09/2022	Entrepreneurship/IPR
14.	FDP & Entrepreneurship Awareness Session	28/11/2022 to 02/12/2022	Entrepreneurship
15.	Workshop on "Cloud Computing for AWS"	11/10/2022	Skill Development
16.	AWS Moonshot Day	11/10/2022	Entrepreneurship
17.	Project Exhibition	10/12/2022	Entrepreneurship/ Skill Development
18.	Four Days "Entrepreneurship Master Class focused on MSME"	10 th , 14 th , 22 nd and 23/02/2023	Entrepreneurship
19.	Workshop on "Budget Conclave 2023"	15/02/2023	Skill Development
20.	Workshop on "Circuit Designing and Extension Wiring" AYAAM 2023	24/2/2023 to 25/2/2023	Skill Development
21.	Visit to IIM Kashipur Incubation Unit (Uttishtha'23)	26/02/2023	Entrepreneurship

22.	Seminar on “Achieving Problem-Solution Fit and Product-Market Fit”	27/02/2023	Entrepreneurship
23.	Workshop on “Mixology”	28/02/2023	Skill Development
24.	Innovation & Entrepreneurship Outreach Program in School	03/03/2023	Entrepreneurship
25.	Expert Talk on “Interviewing and Resume Writing for Personal Development and Soft Skills”	11/03/2023	Skill Development
26.	Visit to Uttarakhand Startup Bootcamp (IIM Kashipur FLED)	13/03/2023	Entrepreneurship
27.	Expert Talk on “Intellectual Property Rights	14/03/2023	Intellectual Property Rights
28.	Uttarakhand Udyog Mahotsav (UKUM) 2023	18/03/2023 to 20/03/2023	Entrepreneurship
29.	“Interactive Motivational Session”	21/03/2023	Skill Development
30.	Session on “Digital Marketing”	24/03/2023	Entrepreneurship/ Skill Development
31.	Workshop on “Career Counseling & Guidance” by TPO	29/3/2023	Skill Development
32.	Startup Expo सृजन’23	07/04/2023	Entrepreneurship
33.	‘सृजन – Startup Conclave Project Cum Prototype Expo & Pitch Day	07/04/2023 to 08/04/2023	Entrepreneurship/ Skill Development
34.	Workshop on “Entrepreneurship Skill, Attitude and Behavior Development”	12/04/2023	Entrepreneurship
35.	Workshop on “Extreme Value Theory”	12/04/2023	Skill Development
36.	Expert Talk on “Entrepreneurship and Startups	12/04/2023	Entrepreneurship
37.	Expert Talk on “Intellectual Property Rights”	13/04/2023	
38.	Workshop on “Recent Trends in Deep Learning for Earth Observation”	13/4/2023	Skill Development
39.	Workshop on “GST Compliance & Return Filling”	29/04/2023	Skill Development
40.	Webinar on “Project Management”	04/05/2023	Skill Development
41.	The Genesis “Award Ceremony”	16/05/23	Entrepreneurship
42.	Workshop on “Cannon Photography”	20/05/2023 to 21/05/2023	Skill Development
43.	Workshop on “Business Model Canvas”	31/05/2023	Entrepreneurship

[Back](#)

B. Startups on Shop floor in 2022-23

The University is providing supports and platforms for following startup

1. ZEROMONK Private Limited

Corporate Identity Number of the company is U72900UR2022PTC013571

PAN AABCZ8999B, TAN MRTZ00810F

Director 1 - Soumyadeep Pramanik Batch (2022-23)

Director 2 – Abhi Srivastava Batch (2022-23)

Description: Zeromonk helps colleges with ZERO services. ZERO Social Media (college chain) is a global platform that empowers colleges by providing full-stack technology that increases infrastructure & help colleges in earnings and eases operations by making their student's life better.

2. DreamQuark

Registration Number : 05NYJPS9676C1ZK, GSTIN 05NYJPS9676C1ZK

Director 1 : Ashish saini Batch Batch (2023-24)

Director 2 : Diwaker Singh Batch (2023-24)

Description : DreamQuark a vision of robotics work in empowering the students in robotics by providing hands-on-training and experience on various robots.

3. Maclesoft Solutions

Website: <https://maclesoft.com>

Innovators and Founder Members : Mohd. Arif Khan, Karan, Abhishek Jaiswal, Adarsh Verma and Danish Gaur

Description: It provides professional services in the field of Website, Mobile Applications, IOT, Native Software, and other IT Solutions. Turning to us for help will be a turning point in the Technical area. It also provides business automation solutions using IT. Capable to take a small business to the next level with Macle Soft.

4. Daze Infinity

Director1 : Prince Rai

Director 2 : Gokul Raj

Description: Dazeinfinity is a global information technology, consulting, and business process services company. We harness the power of cognitive computing, hyper-automation, robotics, cloud, analytics, and emerging technologies to help our clients adapt to the digital world and make them successful.

5. Anonic Technologies

Founder & CEO : Akansh Sirohi

Co-Founder & Managing Director: Abhishant Sharma (Faculty Member)

Co-Founder : Ritik Kumar

Description: Anonic Technologies is software development & training company, which was initially started in February 2020 as a freelance, but it was finally officially established in the year 2022. Anonic Technologies is founded by a group of young entrepreneurs with a clear mission to become a global leader in industry.

6. Nutrition Adda

Founder: Dipanshu Kumar

Description: It offers 100% additives free nutritious snacks and bars for accelerating everyone's fitness journey.

C. Startup Funding

Startup Name	Founder/Co-Founder	Name	Q Id	Branch	Contact
VetCure Kart	Founder	Abhinav Pallav	21280015	Agriculture	9113701256
	Co-Founder	Himanshu	21280008	Agriculture	9199977976
Nayan Bamboo	Founder	Shani Kumari	20280074	Agriculture	9027785935
	Co-Founder	Shashi Ranjan	22280049	Agriculture	7546025710
Wine Hour	Founder	Siddhart Poonia	22280040	Agriculture	8203842865
	Co-Founder	Vivek Aluri	22280012	Agriculture	9924095825
Millet Upshot	Founder	Baibhav Jha	21280059	Agriculture	7673099269
	Co-Founder	Akash Kumar	21280061	Agriculture	6201648104
Anagh	Founder	Abhishek Kumar	22030558	BTech	7209062480
Royal Hemp	Founder	Sushant Kumar	22280011	Agriculture	7209457705
	Co-Founder	Anshu Raj	22280002	Agriculture	9973713574
	Co-Founder	Kundan Kumar	22280039	Agriculture	8076306494

[Back](#)

D. Sponsoring Outsource Mentoring

The Following projects were mentored by Industry Professionals

1. Mr. Munishwer Gulati : Ex IITian 1982 Batch, Technology Evangelist
2. Mr. Sushil Jain: UK based Industrialist, Future Technologist and Angel Investor

Sr. No.	Project Title	Faculty Mentor 1	Faculty Mentor 2	Students Name
1	Alumni Association Web App(software)	Dr. Manish Sharma	Ms. Reshoo Devi	1.Deepika Sati 2. Ashish Kumar 3. Anoop Kumar 4.Tarun Panwar 5. Suraj 6. Shivam Mishra
2	Food Calories Calculation from Image Processing(App)	Dr. Amrita Kumari	Ms. Riya Walia	1.Harsh Kumar 2.Shivam Mishra 3.Anupam Tudu 4.Rahul Kaushal 5.Pratyush Kumar Singh 6.Deepali Saini

3	Pic to Recipe Project (AI Project)	Dr. Satveer	Ms. Manvi Walia	1. Dipti Yadav 2. Mukul Goyal 3. Viraat Gautam 4. Vasu Aggarwal
4	Plant Growth Deficiency Detection and Supply	Dr. Swati Rawat	Mr. Parminder Singh	1. Ankita Mandal 2. Anurag Kumar 3. Anirban Guha 4. Md. Ghulam Rabbani 5. Pawan Kumar Yadav 6. Rohit Raj 7. Shatabdi Nandan
5	Voice Activated Elderly HealthCareProject	Dr. Ashish Saini	Ms. Shilpy Sharma	1. Aman 2. Sandeep 3. Abhinandan 4. Krishna 5. Charu Saini
6	Patient Heartbeat and Body Temperature Monitoring	Dr. Manish Sharma	Mr. Vineet Kumar Salar	1. Tushar Sharma 2. Archana Singh 3. Vardan Khattar 4. Diwakar Singh 5. Shreya Sharma 6. Tanish Thappa

[Back](#)

Initiatives in NEP Implementation (Session 2022-23)

Initiatives in NEP Implementation

The National Education Policy (NEP) 2020 represents a transformative milestone in the Indian education system, reshaping the entire educational landscape. This executive summary offers an overview of the NEP 2020's implementation within a university system, emphasizing its core objectives, strategies, challenges, and expected outcomes.

Quantum University stands as a pioneering institution in India, having embraced numerous facets of NEP 2020 since its inception in 2018. We established a task force comprising both internal and external members, which conducted collaborative brainstorming sessions with experts from various domains to chart the course for implementation. We extend our heartfelt gratitude to each task force member for their outstanding contributions.

In line with the comprehensive roadmap crafted by the task force, we engaged in discussions with the Dean of Academics and the Director of the Internal Quality Assurance Cell (IQAC) to formulate a "Strategic Action Plan and Goals for Implementation." This plan encompasses eight major areas, encompassing short-term, mid-term, and long-term objectives to facilitate a phased approach towards achieving our targets. Subsequently, we presented this Strategic Action Plan and Goals for Implementation before the university's apex bodies, including the Board of Management and the Board of Governors.

Upon obtaining the necessary approvals from these apex bodies, we embarked on the journey to realize our objectives. Our initial stride towards goal attainment involved an overhaul of the curriculum, aligning it with the fresh directives issued by the University Grants Commission for the implementation of NEP 2020. For undergraduate programs not regulated by National Statutory Bodies like ICAR, BCI, and PCI, the sub-specialty groups within each department convened numerous meetings to craft credit schemes for the curriculum for the 2023-24 academic session. These schemes were presented and extensively deliberated upon before the NEP Committee Members. Upon finalization of the credit schemes, syllabi were meticulously designed. These curricular revisions underwent scrutiny and approval by the Board of Studies (BOS) and the Board of Faculty (BOF) before being presented to the Academic Council for the final approval. Here are some salient features commonly adopted in all undergraduate programs:

[Back](#)

The Salient Features of the Curriculum Design (Session 2023-24 entry batch) are as follows

1. Introducing a comprehensive and interdisciplinary undergraduate education model aimed at nurturing the full spectrum of human capabilities. This inclusive approach encompasses intellectual, aesthetic, social, physical, emotional, ethical, and moral development in a seamless manner.
2. The Curriculum places a strong emphasis on fostering essential soft skills such as complex problem-solving, critical thinking, creative thinking, and effective communication. Simultaneously, it offers opportunities for rigorous specialization in chosen fields of study.
3. Implementation of adaptable curriculum frameworks to facilitate innovative amalgamations of academic disciplines within multidisciplinary settings. This approach not only promotes freedom in course selection for students but also accommodates a diverse range of course options. Furthermore, it supports the pursuit of in-depth specialization in one or more subjects.
 - a Since the inception in 2018 , the university offers UG Degree Programmes with Major or Hons specialization in Major or specialization in Interdisciplinary Minor. The same provisions are carried for session 2023-24 curriculum.
 - b The curriculum of each program envisions that students should embody the attributes and attributes (*Comprehensive knowledge, Practical, professional, and procedural knowledge, skills in areas related to specialization, capability to handle to real-life situations*) expected of graduates from their respective fields of study. These encompass learning outcomes specific to the chosen discipline(s) and generic learning outcomes (*Complex problem-solving, Critical thinking, Creativity, Communication Skills, Analytical reasoning/thinking, Analytical reasoning/thinking, Research-related skills, Coordinating/collaborating with others, Leadership readiness/qualities, Learning how to learn skills, Digital and technological skills, Multicultural competence and inclusive spirit, Environmental awareness and action, Community engagement and service and Humanities*) that graduates are anticipated to attain upon successfully completing their program(s) of study.
4. Undergraduate degree programs offer flexible durations of either 3 or 4 years, incorporating various entry and exit points, along with re-entry opportunities. These programs provide suitable certifications as follows:

- A UG certificate upon completing 1 year (2 semesters) of study in the selected field of study.
- A UG diploma following 2 years (4 semesters) of study.
- A bachelor's degree (*in some case Hons*) awarded after a 3-year (6 semesters) program of study.
- A 4-year bachelor's degree (honors) conferred upon completion of an eight-semester program of study.

5. The 4-year bachelor's degree program offers students the opportunity to fully immerse themselves in a comprehensive and interdisciplinary education. This program allows students to concentrate on their chosen major and minors according to their preferences, thereby providing a well-rounded academic experience.

6. Incorporation of credit-based courses and projects within the domains of community engagement and service, environmental education, as well as value-based education.

7. Each program is equipped with compulsory courses on Environmental education encompassing a range of topics, including but not limited to climate change, pollution, waste management, sanitation, preservation of biodiversity, management of biological resources, forest and wildlife conservation, and the principles of sustainable development and living.

8. Each Program is equipped with Value-based course which will encompass the cultivation of humanistic, ethical, constitutional, and universal human values, such as truth, moral integrity, peace, love, nonviolence, a scientific mindset, civic responsibility, and practical life skills.

9. Each Program includes compulsory course incorporating service teaching and active involvement in community service programs as an integral component.

10. The curriculum of all programs aims to empower learners by fostering awareness and comprehension of global and sustainable development issues. Every UG will undergo one compulsory credit course on UNDP.

11. Students of each program will be offered chances for internships within the local industry, businesses, artisans, craftsmen, and more, along with research internships working alongside faculty and researchers within their own institution or other higher education institutions/research facilities. This hands-on experience will enable students to actively apply their learning in practical settings, enhancing their employability as a valuable outcome.

12. All programs are focusing the cultivation of competencies spanning various fields. The Quantum University's richly woven course, Passion Program encompassing disciplines like languages, literature, music, philosophy, art, dance, theater, sports, Photography, Company Ethics and other subjects essential for fostering a multidisciplinary and enriching learning environment.

13. Restructuring educational programs to prioritize the cultivation of competencies spanning various fields, including sciences, social sciences, statistics, arts, humanities, languages, information Technology and vocational subjects and other subjects essential for fostering a multidisciplinary and enriching learning environment.

14. The Credit Structure of Each program is as follows

S. No.	Broad Category of Course	Minimum Credit Requirement	
		3-year UG	4-Year UG
1	Major (Core)	6	8
2	Minor Stream	2	3
3	Multidisciplinary	0	0
4	Ability Enhancement Courses (AEC)	08	08
5	Skill Enhancement Courses (SEC)	09	09
6	Value Added Courses common for all UG	06 - 08	06 – 08
7	Summer Internship	02 - 04	02 – 04
8	Research Project / Dissertation	-	12
	Total	12	160

15. Nomenclatures and Code of Courses

- a Courses all programs are coded and implemented on ERP. They are based on the learning outcomes, level of difficulty, and academic rigor. The coding structure is as follows:
 - b 0-99: Pre-requisite courses required to undertake an introductory course which will be a pass or fail course with no credits. It will replace the existing informal way of offering bridge courses that are conducted in some of the colleges/ universities.
- 100-199: Foundation or introductory courses that are intended for students to gain an understanding and basic knowledge about the subjects and help decide the subject or discipline of interest. These courses may also be prerequisites for courses in the major subject. These

courses generally would focus on foundational theories, concepts, perspectives, principles, methods, and procedures of critical thinking in order to provide a broad basis for taking up more advanced courses.

- c 200-299: Intermediate-level courses including subject-specific courses intended to meet the credit requirements for minor or major areas of learning. These courses can be part of a major and can be pre-requisite courses for advanced-level major courses.
- d 300-399: Higher-level courses which are required for majoring in a disciplinary/interdisciplinary area of study for the award of a degree.
- e 400-499: Advanced courses which would include lecture courses with practicum, seminar-based course, term papers, research methodology, advanced laboratory experiments/software training, research projects, hands-on-training, internship/apprenticeship projects at the undergraduate level or First year Post-graduate theoretical and practical courses.
- f 500-599: Courses at first-year Master's degree level for a 2-year Master's degree programme
- g 600-699: Courses for second-year of 2-year Master's or 1-year Master's degree programme
- h 700 -799 & above: Courses limited to doctoral students.

16. Assessment, Examination, and Academic Ordinance

The Academic Ordinance containing Rules, SOPs and Procedures for T&L Process, Examination and Assessment has been modified as per the Guidelines. Letter Grades and Grade Points are modified to address inter University and Credit Bank issues.

[Back](#)

Progressive attainment of Goals (As per Quantum University NEP Strategic Plan 2022-2023) for session 2023-24

1. Multidisciplinary and Holistic Education

1.1 Imaginative / flexible Curriculum Structure and Length of Programs

	Action Plans as inferred from NEP Policy Document and other consultations with External Experts	Goals achieved in Session 2023-24
1.1.1	Revamping curriculum;	Revamping the curriculum as per NEP 2020 is Implemented from July' 23 effective for session 2023-24 for 3 years, 4 year UG and 2 years PG Programs

1.1.2	Restructuring the academic programs in a phased manner.	Syllabus as per NEP 2020 is approved by BOS and BOF for the session 23-24
-------	---	---

1.2 Multiple Entry/Exit

	Action Plans as inferred from NEP Policy Document and other consultations with External Experts	Goals achieved in Session 2023-24
1.2.1	Introducing multiple entry/exit options for Various programs offered in the university phase;	Introduction of multiple entry exit for all three year UG program BCA, BBA, BA, B.Com, B.Sc programs from academic session 2023-24

1.3 Credit Based System— Academic Bank of Credits (ABC)

	Action Plans as inferred from NEP Policy Document and other consultations with External Experts	Goals achieved in Session 2023-24
1.3.1	Adoption of UGC (Establishment and Operationalization of Academic Bank of Credits (ABC) Scheme in Higher Education) Regulations, 2021 after notification;	Implemented in session 2023-24 gradually
1.3.2	Implemented the UGC Regulations on Academic Bank of Credits in a phased manner.	Implemented in session 2023-24 for 3 Year UG Programs and 2 year PG Programs

1.4. Ending Fragmentation

	Action Plans as inferred from NEP Policy Document and other consultations with External Experts	Goals achieved in Session 2023-24
1.4.1	Adopting Multiple inter disciplinary options (Minors)	Implemented in session 2023-24 for 3 & 4 years UG Programs
1.4.2	Integrating Vocational Education with General Education;	Implemented in session 2023-24 for 3 & 4 years UG Programs
1.4.3	Integrating Arts, Humanities and Social Sciences with Science, Technology, Engineering and Management (STEM);	Implemented in session 2023-24 for 3 & 4 years UG Programs
1.4.4	Integrating Values with Skills;	Implemented with credits in session 2023-24 for 3

		& 4 years UG Programs as per NEP 2020
1.4.5	Integrating professional and life skills;	Implemented with credits in session 2023-24 for 3 & 4 years UG Programs as per NEP 2020
1.4.6	Integrating co-curricular and extra-curricular with curricular aspects;	Implemented with credits in session 2023-24 for 3 & 4 years UG Programs as per NEP 2020
1.4.7	Integrating traditional pedagogies with modern and pedagogical approach.	Continuously Improving
1.4.8	Integrating ancient and modern knowledge;	Incorporated as Compulsory Credit Course in each UG Program (Non Statutory Bodies)

1.5 Wide range of Elective Courses of multidisciplinary nature

	Action Plans as inferred from NEP Policy Document and other consultations with External Experts	Goals achieved in Session 2023-24
1.5.1	Offering of General/Open elective courses on Value Education, Yoga, Indian Knowledge System, Indian Classical Literature and Glorious Past of India;	Courses on IKS, Value Education has being implemented from 2022-23 offered to all UG Program. State of centers for Indian Literature and IKS is planned in 2024-25
1.5.2	Offering multidisciplinary courses by each department.	Syllabus 23-24 has content multidisciplinary courses and projects, offered by each department

1.6 Multidisciplinary Research

	Action Plans as inferred from NEP Policy Document and other consultations with External Experts	Goals achieved in Session 2023-24
1.6.1	Multidisciplinary Research Centre to act as a bridge between university and industries.	More MOUs with the industry needs to be signed in 2023, 2024 and 2025

2. Equity and Inclusion in Higher Education

2.1 Access/GER

	Action Plans as inferred from NEP Policy Document and other consultations with External Experts	Goals achieved in Session 2023-24
2.1.1	Gradual increase in the number of seats;	Progressive and dependent on continuity of admissions in a specific stream
2.1.2	Expanding the range of academic, vocational and professional programs;	Started in each year from 2023-24 onwards
2.1.3	Flexible exit/entry options to facilitate Lifelong learning opportunities;	Incorporated from 2023-24
2.1.4	Increasing employability potential of higher education programs;	Incorporated many other VACs in all the program

2.2 Student Support

	Action Plans as inferred from NEP Policy Document and other consultations with External Experts	Goals achieved in Session 2023-24
2.2.1	Mechanism for professional, academic, psychological and career counseling;	More efforts in career Counseling is made in 2023-24
2.2.2	Students friendly University website;	Website is updated for making it more informative and interactive
2.2.3	Sports/recreation facilities, Clubs, cells, etc.	More innovative activities are being conducted
2.2.4	Students discussion forums for engaging learning environments;	Enhanced experiential , problem solving and participated learning mechanisms are adopted
2.2.5	Adequate financial support to the students belonging to Economically Disadvantaged Groups;	Will Continue as 2022-23 in Progressive Manner
2.2.6	Continuation of schemes like Earn While You Learn and Merit-cum-Means;	Planning to implement by 2025-26
2.2.7	Quality residential facility to attract international students;	Liasoning various embassies for attracting international students

2.3 Socio-Economically Disadvantaged Groups (SEDGs)

	Action Plans as inferred from NEP Policy Document and other consultations with External Experts	Goals achieved in Session 2023-24
2.3.1	Developing more programs/ courses taught in Indian languages and/ or bilingually;	Using interactive platform like QLRC, Class lectures are being added in the form of videos in Hindi Lecture notes are planned for Hindi Languages from 2023-24
2.3.2	Developing bridge courses for students coming from disadvantaged educational backgrounds;	Bridge Courses in Agriculture, Computers Application has been implemented and others will be implemented when 1st batch of NEP syllabus will come out
2.3.3	Providing socio-emotional and academic support and mentoring through suitable counseling and mentoring programs;	Mentor - Mentee ratio is brought down for more effective implementation Psychology and Nutrition base counseling centers are planned for students and faculty members
2.3.4	Strict enforcement of all no-discrimination and anti-harassment rules;	More Awareness programs are planned in 2023-24
2.3.5	Institutional Development Plan that contains specific plans for action on increasing participation from SEDGs, including but not limited to the above items.	Mapping of activities with SDG to increase awareness among students will be done. The design of activities (both Academic and Co curricular) are based on SDG objectives

2.4 Gender Equity

	Action Plans as inferred from NEP Policy Document and other consultations with External Experts	Goals achieved in Session 2023-24
2.4.1	Sensitization of faculty, counselor, and students on gender-identity issue and its inclusion in all aspects of the HEI, including curricula;	The more programs are organized as per the policy. Topics of Gender sensitisation are included in students and faculty Orientation Program Zero tolerance for gender biasness is implemented
2.4.2	Introduction of Centre for Gender Studies.	Will Continue as 2022-23 in Progressive Manner

[Back](#)

The Convocation (2022-23)

Convocation 2022-23

The convocation of 2021-22 passed out students was conducted successfully. Quantum University, Roorkee, Uttarakhand, hosted its 2nd Convocation Ceremony for the Class of 2022 on Saturday, 29th October 2022. Chancellor's Medal was presented to Mr. Parth Garg, of BTech CSE, awarded for all-around excellence in academic performance and extracurricular activities. A total of 41 top performers were awarded 33 Gold Medals, 4 Silver Medals, and 4 Bronze Medals under various courses, and 791 students were awarded their graduate degrees.

The ceremony saw the prominent presence of the Chief Guest of the day, Sh. B P Pandey, Director General, Uttarakhand Academy of Administration, Nainital, and Dr. A K Khare, Former VC of Uttar Pradesh Technical University and Former Director of IET Lucknow, graced the ceremony as Guest of Honour. The aura and energy on campus was unmatched as Dr. A K Khare addressed the students saying, "Recognize your potential and whatever you do, do it with a crazy amount of passion." The Convocation Ceremony featured esteemed dignitaries including the Honourable Chancellor, Vice-Chancellor, Honorary Guests, Members of the Board of Trustees, Members of the Board of Governors, Members of the Board of Management and Academic Council of the University, and other eminent personalities.

x-x-x

[Back](#)