




ANNUAL REPORT 2020-21



TULA'S INSTITUTE **DEHRADUN**

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Mr. Sunil Kumar Jain
Chairman

Let me take this opportunity on behalf of the faculty and staff, to welcome you all to realize a convincing path with us. “There is not one blade of grass, there is no colour in this world that is not intended to make us rejoice”, said by John Calvin. Tula's vision stands on our beliefs and vows to change every student into an ambassador for their own semblance. Education is not only a way of learning new things but also looking at the world in a different way. Let me accumulate my content experience of 30 years in a magic listing that can help make the correct decisions in your life. We have always followed our rewards in your success and this truly translates into a long and honouring relationship with every student who graduates from Tula's. We take immense pride in the relationship we share because each one of you will be an encouragement to those one day who face the same crossroads as you are on today.

Recipient of Indira Gandhi Sadbhavna Award – 2008

Rajeev Gandhi Shiromani Award – 2010

Edupreneurs award for valuable contribution in engineering education in India – 2013

Sardar Vallabh Bhai Patel Rashtriya Ekta Award – 2015

Awarded with Dr. APJ Abdul Kalam Excellence Award- 2016



Mrs. Silky Jain Marwah
Executive Director

On behalf of the management, faculty, staff and Tulaites, I would like to welcome you all to Tula's where not only will you get opportunities to shine in your future but also have the most memorable journey while you are on your golden path to attain success. Opportunities are many, future is great but to make the most of it you have to strive hard and give your best and I assure that we will be guiding you at every step and help you cross all impediments that come your way. At Tula's, your dreams are our dreams, your aspirations are our aspirations; it's in your victory that we celebrate our success. Let's join hands in this journey where success is assured and let's leave no stone unturned in creating a future that will make your parents, friends and the society take pride in you.

Alumnus – Symbiosis Institute of Design, Pune

Awarded as an Inspiring Women Eduleader for the year 2014 by Engineering Watch

Awarded as Education Evangelist 2015 by Skill tree

Awarded Certification in Leadership from Oxford University, London 2015

Awarded Certification in Leadership from Harvard University, USA 2017

Awarded with Today's Woman Award by I-next 2017

Tula's, as the name suggests, carefully weighs and maintains a balance that is not only enriching academically but also lays special emphasis on the overall development of every student. With this, I would like to take the opportunity to welcome you at Tula's, a place where your dreams are not yours alone. We at Tula's have a mission to create and impart quality education and knowledge by developing and widening the quest quotient of our students. We believe that education cannot be confined within the boundaries of an institution and grows with every passing moment of a student's life. Our state of the art infrastructure along with our corporate interface program provides the students with the ideal platform to harness their energies allowing them to pursue their goals. Our faculty comprises highly qualified professors who provide the students with the correct guidance and required support, be it academically or otherwise.

M.Sc. International Management from RHUL
(Royal Holloway University of London)

Vice president (Welfare) National Taekwondo Committee
Member – Cricket Association of Uttarakhand



Mr. Raunak Jain
Vice-President



Dr. Raghav Garg
Vice-President, Technology

Tula's, as the name suggests, creates a balance and strives to develop and unearth the intrinsic potential and capability of the students, thereby preparing them to take on the global challenges. Our vision is to make Tula's, a centre of excellence in learning, innovation, technology, agriculture, and management. Our students are groomed holistically to become industry ready and successful entrepreneurs. We at Tula's envision our students to become employers and create jobs for others. At Tula's, education is planned as an entire end-to-end process from the very first day. From making the student feel at home to equipping the student to be productive in industry and society. Our Institute has good relations with leading Universities of the world which gives Tulaites an edge over other students elsewhere. Tula's is recognised for having state of the art infrastructure. Besides technical and professional competence, we make every possible effort to equally absorb in them the moral and ethical values and transform them into good human beings. We nurture our students with the sense of social commitment, humanitarian values, ethical practices and professionalism making them global citizens who can look beyond geographical boundaries.

B.Tech CS (VIT, Vellore) | M.S. (University of Texas at Dallas)
Ph.D (Banasthali University) | MBA (IIMK)

Tula's Institute is on a fascinating path of growth and development. As you are aware, it has already established itself as one of the top technological institutes of Dehradun, but this is just the tip of the iceberg as compared to the huge initiatives and progress the institute is making. TULA'S INSTITUTE is committed to impart holistic education in sync with the paradigm shifts in job space. Our incorporated modules of value guidance, strong training and personality development programs, recreational activities and sports extravaganza, pragmatic industrial cum study visits, rigorous scheduling enhancement skills, and a host of job-oriented interactive activities are all part of the TULA'S INSTITUTE's agenda of its ambitious students' all-round development.

TULA'S INSTITUTE has adopted a quality mission and vision for the institute according to which we want to become a leader among the institutes established in the new millennium. We have made a stunning beginning but there is a long way to go but I am sure, with the active cooperation of all our stakeholders, students, faculty, staff, employees, collaborators, parents of the students, governmental organizations, and media and public at large, we will be able to fulfill the motto of the institute, (Deploy our intellect on the right path).

Fellow of ACEEE Finland, Senior Member IEEE USA
VIFRA-2015 OUTSTANDING SCIENTIST AWARD by Hon. Minister of HRD Smt.
Smiriti Irani, Govt. of India
ISR India-2016 BHARAT VIKAS AWARD
Research Article - 150+
Patent-07 (Published); 02 (Granted);



Prof. (Dr) Sandip Vijay
Director
Ph.D. (IIT Roorkee)



Introduction

Tula's Institute was established in 2006, under the aegis of Rishabh Educational Trust, with the vision of offering excellent academics along with furthering the professional and personal personas of every student. It is affiliated to the Uttarakhand Technical University, Dehradun and approved by the AICTE and MHRD and Uttarakhand Board of Technical Education. Sprawled over 10.33 acres of lush green campus, the institute is equipped with excellent infrastructural facilities. Tula's Institute is dedicated to serving our communities by recognizing the diverse needs of individuals.

We at Tula's provide a platform where knowledge and innovation meet opportunities. We encourage personal and professional development through respect, appreciation and commitment to general education to give a foundation for life-long learning. Tula's has excellent academic programs from undergraduate to the postgraduate level. Tula's Institute is situated in the ideal environment of the Doon Valley which provides the best environment to students for learning.

Vision & Mission

Vision:

- To emerge as an academic centre by creating and developing world-class professionals promoting innovation and research.

Mission:

- To promote intellectual and skilled human capital generating employment and entrepreneurship.
- To be an educational centre of excellence of multi-ethnicity and diversity.
- To establish a technology-driven teaching-learning institution.
- To provide a world-class platform for research and innovation.
- To inculcate social, environmental, and heritage values.

Values

- Leadership and Ethics
- Achieve academic excellence
- Promote cultural heritage
- Respect and tolerance for the views of every individual
- Spirit of exploration and enterprise.

Quality Policy

Tula's Institute is committed to provide quality education in the fields of Computer Science, Engineering and Management through the following initiatives:

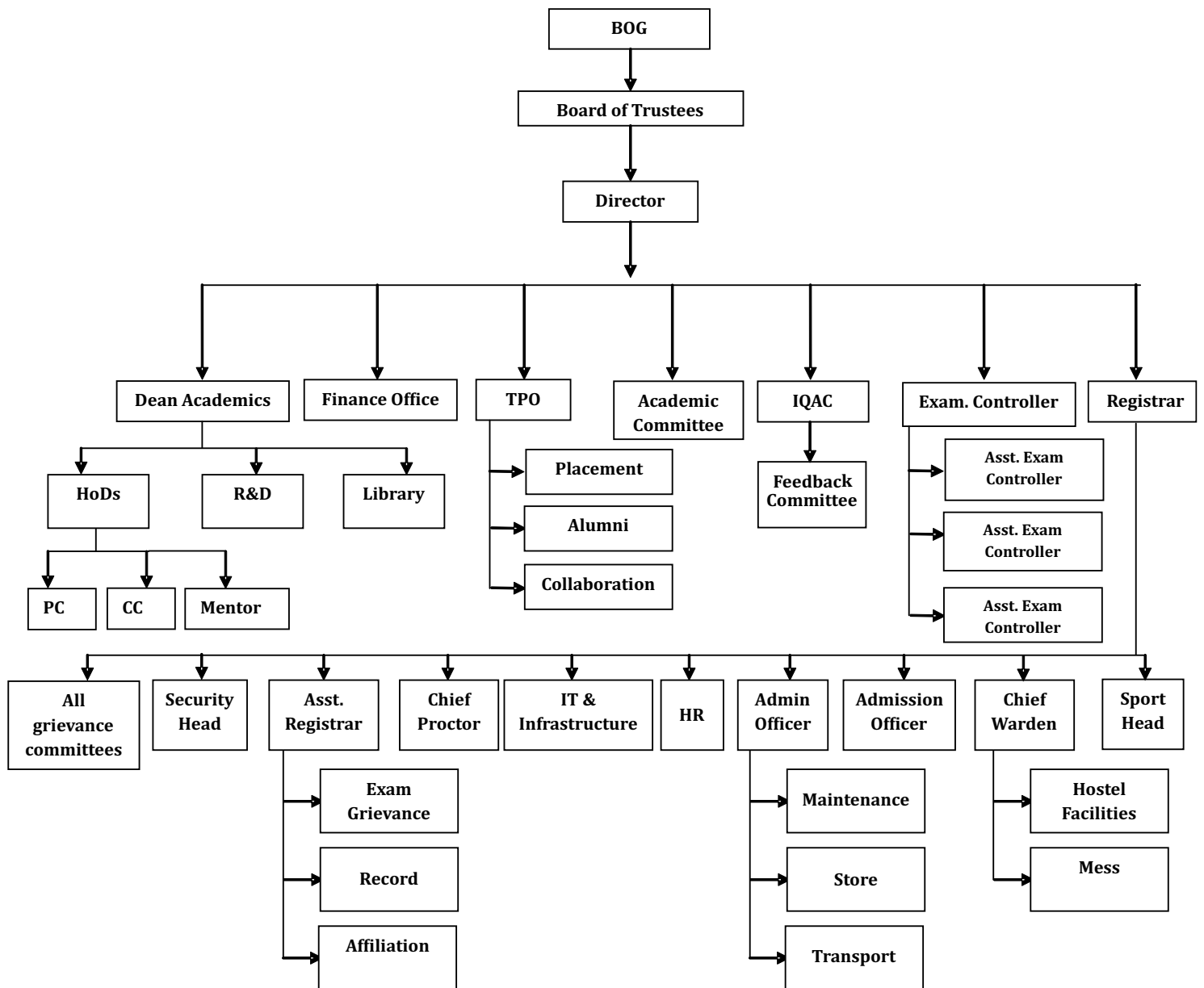
- Ensuring best practices in teaching learning process.
- Promoting research and innovation.
- Maintaining state-of-the-art infrastructure.
- Motivating faculty members to enhance their technical skills.
- Promoting industry institute interaction through collaborations.
- Promoting entrepreneurship culture among students.
- Striving for continuous improvement in quality.

Governance

Tula's Institute Dhoolkot, Dehradun is a privately managed institute established under the aegis of Rishabh Educational Trust, Dehradun. All the statutory bodies are constituted in accordance with the Act, Statutes and rules & regulations as prescribed by the Government agencies including AICTE & affiliating universities. These statutory bodies constituted by the institute are mainly meant for the development of the institute in all respect in all fields. The various committees have been constituted as per the norms to regulate different activities in the institute. The meeting of these committees are held regularly to discuss various issues pertaining to institutional development, long-term strategies, programs to be developed, human resources, staff recruitment, training and development and financial matters etc and Suggestions' of these meeting are welcomed and appropriate decisions taken in these meetings are implemented with the objective of achieving academic excellence accordingly.

The organizational structure of the institution is presented here

Organization Chart



BOG: Board of Governors

TPO: Training and Placement Officer

IQAC: Internal Quality Assurance Cell

PC: Program Coordinator

CC: Course Coordinator

HR: Human Resource

Members of the Institutional Authorities

The major decision-making authorities and their members are:

Board of Trustee: The Board of Trustee is the principal governing body of the institution. All of the members are persons of eminence and high reputation in their disciplines.

NAME	DESIGNATION
Mr. Sunil Kr. Jain	Chairman
Ms. Sangeeta Jain	Trustee
Ms. Silky Jain	Trustee
Mr. Raunak Jain	Trustee
Dr. Raghav Garg	Trustee

IQAC: Internal Quality Assurance Cell is to develop a system for conscious, consistent and catalytic improvement in the overall performance of institutions.

NAME	DESIGNATION
Prof.(Dr) Sandip Vijay	Director
Dr.NishantSaxena	IQAC Coordinator
Mr. Pradeep Kothiyal	HOD, Mechanical Engineering
Mr. Puneet Singh	HOD, Civil Engineering
Dr. Monika Bangar	HOD, MBA
Mr. Diwaker Pant	HOD, ECE / EEE
Mr.Lokesh Kumar	HOD, Computer Science
Dr. Sanjeev Kumar	HOD, Computer Application
Ms. Suchi Jain	Member IQAC
Mr. Arun Kumar Sharma	External member IQAC
Mr. SagarDangwal	Student Member IQAC

Finance Committee: The Finance Committee monitors all financial matters and advises the Board of Management on effective Financial Management of the Institution.

NAME	DESIGNATION
Mr. Sunil Kr. Jain	Chairman (Rishabh Education Trust)
Mr. Raunak Jain	Member
Dr. Pavan Kumar Chaubey	Member
CA Shashikant Gupta	Member

Academic Committee: The Academic Committee is the Principle Academic Body responsible for maintaining standards of education in teaching, training & placement, research and examinations of the institute.

NAME	DESIGNATION
Prof. Dr. Sandip Vijay	Director
Dr. Nishant Saxena	Dean Academics
Dr. Sanjeev Kumar	Head of Dept., Computer Application
Mr. Lokesh Kumar	Head of Dept., Computer Science
Mr. Puneet Singh	Head of Dept., Civil Engineering
Mr. Pradeep Kothiyal	Head of Dept., Mechanical Engineering
Dr .Monika Bangar	Head of Dept., MBA
Mr. Diwaker Pant	Head of Dept., ECE/EEE
Dr. Yuvraj Singh	Head of Dept., Agriculture
Mr. Piyush Dhuliya	Head of Dept., Applied Science

Research Committee: The institute has constituted a Research Committee to monitor and address issues related to research. The Research Committee is responsible for providing vision and leadership in relation to research and research training etc.

NAME	DESIGNATION
Dr. Nishant Saxena	Chairperson
Dr. Shubham	Member Secretary
Mr. Pradeep Kothiyal	Member
Ms. Swati Sharma	Member
Ms. Tanuja Uniyal	Member
Dr. Bhawna Kalra	Member

Placement Committee: The Placement Cell performs liaison work between the Institute and Placement organizations. The basic purpose of the Placement Committee is to manage all the placement activities including campus interviews.

NAME	DESIGNATION
Mr. Vaibhav Kumar	Chairperson
Mr. Anurag Bahuguna	Member
Mr. Sachin Kumar	Member
Mr. Abhishek Chakravorty	Member
Mr. Sunny Saini	Member
Mr. Anupam Nautiyal	Member

Library Committee: Library committee has been constituted with the persons which are well aware of the jobs related to library and its administration. The primary duty of the library committee is to manages the procurement of books, Magazines, journals etc library items as per the need as well as other works of library The committee members also helps the librarian to run it smoothly.

NAME	DESIGNATION
Dr. Pavan Kumar Chaubey	Chairperson
Mrs. Babita Sharma	Member Secretary
Mr. Rahul Negi	Member
Mr. Abhishek Sharma	Member
Mr. Ankur	Member
Dr. Tarun Kumar	Member
Mr. Pradeep Kothiyal	Member
Ms. Rashmi Mishra	Member

Examination Committee: Examination Committee is a body which is meant to conduct internal & University examinations and make policy decisions in regards to organize and hold these examinations, improving systems of examinations, moderations etc.

NAME	DESIGNATION
Dr. Pavan Kumar Chaubey	EC, UTU
Prof.(Dr) Sandip Vijay	Director
Mr. Lokesh Kumar	Member
Mr. Rashpal Singh	Member
Ms. Priyanka Sharma	Member
Ms Monika Belwal	EC, SDSU

Feedback Committee: Institute has a well-defined feedback system for taking feedback from all stakeholders, namely, students, teachers, parents and alumni regularly. The feedback is summarized and analyzed for the corrective measures and continuous improvements in the intuition accordingly.

NAME	DESIGNATION
Prof.(Dr) Sandip Vijay	Director
Mr. B K. Sharma	Member, FC
Mrs. Rashmi Dhondiyal	Member, FC
Mr. Ashwini Kumar Ankit	Member, FC
Mr. Archit Priyadarshi	Member, FC
Ms. KushbuUniyal	Member, FC
Ms. Raminder Singh	Member, FC
MsRupali	Member, FC
Ms. DikshaArya	Member, FC
MrPankajkumar	Member, SR
Mr. Vinodkumar	Member, SR
Mr Harsh Raj	Member, SR

Admission committee: The admission committee is appointed to review applications to determine eligibility for admission. The Admissions Committee is the face of the Institute which is visible to the aspirants before joining the Institute. The predominant responsibility of the committee is to facilitate the admissions process of the incoming batch.

NAME	DESIGNATION
Mr. Vaibhav Kumar	Chairperson
Mr. Anurag Bahuguna	Member
Mr. Sachin Kumar	Member
Mr. Abhishek Chakravorty	Member
Mr. Sunny Saini	Member
Mr. Anupam Nautiyal	Member

Meetings of Institution Authorities

	IQAC	Academic Committee	Research Committee	Placement Committee	Library Committee	Feedback Committee	Examination Committee	Admission Committee
No. of Meetings	03	02	02	02	02	01	02	02
Date of Meetings	10/08/2020	10/09/2020	11/08/2020	24/08/2020	09/10/2020	08/07/2021	01/09/2020	3/4/2020
	28/12/2020	21/01/2021	09/02/2021	05/02/2021	04/7/2021		01/06/2021	3/10/2020
	23/03/2021							

Programs

Total Number of faculties in Institution is: - 155

Approval / Affiliation	Level of Program	Name of Program	No. of Sanctioned Seats	No. of Students Admitted
AICTE/UTTARAKHAND BOARD OF TECHNICAL EDUCATIONROORKEE	Diploma	Mechanical Engineering	30	6
		Civil Engineering	30	16
AICTE/ UTTARAKHAND TECHNICAL UNIVERSITY	B. Tech	Computer Science Engineering	180	115
	B. Tech	Mechanical Engineering	60	4
	B. Tech	Civil Engineering	60	15
	B. Tech	Electronics and Communication Engineering	30	2
	B. Tech	Electrical and Electronics Engineering	30	2
	M. Tech	Civil Engineering (Structural Engineering)	18	7
	M. Tech	Thermal Engineering	6	3
	M. Tech	Computer Science Engineering	6	6
	MBA	Master in Business Management	60	22
	MCA	Master in Computer Application	30	24

SRIDEV SUMAN UTTARAKHAND UNIVERSITY	B.Sc.	Agriculture	120	48
	BBA	Bachelors in Business Management	120	89
	B.Com(H)	Bachelors in Commerce (Hons)	60	18
	BCA	Bachelors in Computer Application	60	44
	BJMC	Bachelors in Journalism and Mass Communication	60	10

Students Activities

Add on/ Certification Courses:

Sr. No.	Name of Add on /Certificate programs offered	No. of times offered during the same year	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year
1	Short Term Course on ETABS SOFTWARE	1	30 Hours	161	161
2	Short Term Course on REVIT SOFTWARE	1	30 Hours	161	161
3	Short Term Course on AUTOCADD SOFTWARE	1	30 Hours	161	161
4	Short Term Course on Robotics Technology	1	30 Hours	73	73
5	Short Term Course on PLC and SCADA	1	30 Hours	73	73
6	Short term course on SOLIDWORKS	1	30 Hours	80	80
7	Short term course on ANSYS	1	30 Hours	80	80
8	Short Term Course on 2D Printing	1	30 Hours	80	80
9	Short Term Course on Hadoop, Installation of Hadoop Framework	1	30 Hours	106	106
10	Short Term course on Industrial Internet of Things	1	30 Hours	327	327
11	Short term Course on Machine Learning	1	30 Hours	327	327
12	Short Term Course on Social Media Marketing	1	30 Hours	116	116
13	Short Term Course on Essentials of Python	1	30 Hours	24	24
14	Short Term Course on Cyber Security	1	30 Hours	116	116

Papers Published by the Students:

1. Nishchay Agarwal, Lokesh Kumar, Akansha Singh, Hemant Kumar, Mukul Chauhan, Abhishek Dubey, "A Survey on Brain Tumour Detection Using Various Deep and Machine Learning Algorithms", International Journal of Science, Engineering and Technology, vol. 9, no. 1, pp. 2-6, 2021. ISSN:2348-4098.
2. Yusuf Mustafa Khan, Sandeep Kumar, "Applications of AI in Agriculture", International Research Journal of Modernization in Engineering Technology and Science (IRJMETS), vol. 3, no. 1, pp. 1398-1402, 2021. ISSN:2582-5208.
3. Sandeep Kumar, Unsa Fatima, Ranju Shah, Upma Gupta, "Challenges at the Time of Covid-19, and Innovation to Combat with Situation", International Journal of Scientific Research & Engineering Trends, vol. 7, no. 1, pp. 476-480, 2021. ISSN:2395-566X.

Workshops/ Seminars Conducted on Research Methodology, Intellectual Property Rights (IPR) and Entrepreneurship

Sr. No.	Year	Name of the workshop/ seminar	Number of participants	
1	2021	Power Seminar on Development of Sustainable Startup	93	19-Jun-21
2	2021	Workshop on Development of Entrepreneurship and Start-up Ecosystem	187	22-24 March 2021
3	2021	A Webinar on Building Awareness on IPRs	67	15 Jan. 2021

Result & List of Toppers

Total no. of pass-out students from the institution: 495

S.NO	Branch	Course	Roll NO	Name	%	Position
1	Dept. Of Computer Science and Engineering	B. Tech.	170120101061	Nishchay Agrawal	88	1st
			170120101059	Nikhil Sikaria	83	2nd
			170120101082	Sarabjot Singh	81	3rd
2	Dept. Of Computer Applications	BCA	236189280034	Ujjawal Choudhary	82	1st
			236189280032	Shubham Nautiyal	80	2nd
			236189280015	Ganesh Kumar Pandey	80	3rd
		MCA	690120600004	Deepanshi Chaudhary	81	1st
			690120600009	Sanjana Saini	81	2nd
			690120600012	Tushar Agarwal	81	3rd
3	Dept. Of Civil Engineering	B. Tech.	170120107024	Diwakar Singh Bohara	79	1st
			170120107012	Arman Ansari	78	2nd
			170120107040	Nawal Kishor Yadav	78	3rd
4	Dept. Of Mechanical Engineering	B. Tech.	680120104002	Amrit Biswakarma	81	1st
			680120104006	Deepak Singh Gussain	81	2nd
			170120104019	Nikam Yadnesh	80	3rd
		Diploma	18113140203	Faiyaz Ansari	74	1st
			18113140208	Puja Chaudhary	72	2nd
			18113140202	Amit Mahato	70	3rd
5	Dept. Of Electronic Communication Engineering	B. Tech.	170120102011	Sagar Dangwal	81	1st
			170120102014	Vishwajeet Kumar	79	2nd
			170120102007	Hitesh Vishwakarma	79	3rd
6	Dept. Of Electrical & Electronic Engineering	B. Tech.	170120101019	Arun Jaiswal	84	1st
			680120108009	Tshering Denka	82	2nd
			680120108007	Ritesh Rai	73	3rd
		Diploma	1811312204	Virendra Chauhan	73	1st
7	Graduate School of Business	MBA	190120500042	Vartika Srivastava	82	1st
			190120500032	Chandan Kumar	79	2nd
			190120500012	Rama Shankar	79	3rd
		BBA	236189290014	Sakshi Ray	80	1st
			236189290013	Rimjhim Kumari	79	2nd
			236189290076	Rajat Bharadwaj	77	3rd
8	Dept. Of Agriculture & Forestry	B.Sc. Agri.	2369141011	Basanta Pandey	83	1st
			2369141042	Priza Dulal	83	2nd
			2369141051	Sonam Yadav	81	3rd

Placements

SN	Name of Student	Program Graduated From	Name of the Employer with Contact Details	Pay Package at Appointment (In INR per Annum)
1	AYUSH TOMAR	B.TECH-CIVIL ENGINEERING	MKC INFRASTRUCTURE LTD,GUJRAT., 91 - 2838-245730	2.4
2	DAGANG ROMAN	B.TECH-CIVIL ENGINEERING		2.4
3	MUKESH YADAV	B.TECH-CIVIL ENGINEERING		2.4
4	PURUSHOTTAM KUMAR RAY	B.TECH-CIVIL ENGINEERING		2.4
5	ROSHAN KUMAR MANDAL	B.TECH-CIVIL ENGINEERING		2.4
6	SHUBHAM RAJ	B.TECH-CIVIL ENGINEERING		2.4
7	TANAY AGRAWAL	B.TECH-CIVIL ENGINEERING		2.4
8	ABHISHEK RAWAT	B.TECH-CIVIL ENGINEERING		2.4
9	SUMIT SINGH	B.TECH-CIVIL ENGINEERING		2.4
10	APARNA ADUBEY	MASTERS IN BUSINESS ADMINISTRATION	OPPO,PUNJAB, 8283991974	3
11	NEHA BISHT	MASTERS IN BUSINESS ADMINISTRATION		3
12	MANISHA RAJ	MASTERS IN BUSINESS ADMINISTRATION		3
13	AKASH	MASTERS IN BUSINESS ADMINISTRATION	MKC INFRASTRUCTURE LTD,GUJRAT., 91 - 2838-245730	1.4
14	AYUSH KUMAR	MASTERS IN BUSINESS ADMINISTRATION		1.4
15	CHANDAN KUMAR JAISWAL	MASTERS IN BUSINESS ADMINISTRATION		1.4
16	DIGVIJAY SINGH PUNDIR	MASTERS IN BUSINESS ADMINISTRATION		1.4
17	HEMANT KUMAR	MASTERS IN BUSINESS ADMINISTRATION		1.4
18	VARTIKA SRIVASTAVA	MASTERS IN BUSINESS ADMINISTRATION	BYJUS PVT LTD BANAGLORE, +91 9880031619	10
19	JYOTI RAWAT	BACHELORS IN BUSINESS ADMINISTRATION	SYNERGY TELE TECH NOIDA,0120- 4836000	2.6
20	NAVEEN KUMAR J	BACHELORS IN BUSINESS ADMINISTRATION		2.6
21	AISHA SINHA	BACHELORS IN BUSINESS ADMINISTRATION		2.6

22	SHUBHAM SHRIVASTAVA	BACHELORS IN BUSINESS ADMINISTRATION	MKC INFRASTRUCTURE LTD,GUJRAT., 91 - 2838-245730	1.44
23	GAURAV KOTHARI	BACHELORS IN BUSINESS ADMINISTRATION	MKC INFRASTRUCTURE LTD,GUJRAT., 91 - 2838-245730	1.44
24	JALAJ VERMA	BACHELORS IN BUSINESS ADMINISTRATION		1.44
25	ABHISHEK ANAND	B.TECH- ELECTRONICS & COMMUNICATION ENGINEERING		7.2
26	KARTIKEY MISHRA	B.TECH- ELECTRONICS & COMMUNICATION ENGINEERING	PLANET SPARK NOIDA, 8047193333	7.2
27	PRIYANKA RAWAT	B.TECH- ELECTRONICS & COMMUNICATION ENGINEERING		7.2
28	SUMIT SAINI	B.TECH- ELECTRONICS & COMMUNICATION ENGINEERING		3
29	RITESH RAI	B.TECH- ELECTRICAL & ELECTRONICS ENGINEERING	SYNERGY TELE TECH NOIDA,0120- 4836000	2.8
30	ROJAN SHARMA	B.TECH- ELECTRICAL & ELECTRONICS ENGINEERING		2.8
31	ANKIT SINGH	B.TECH- MECHANICAL ENGINEERING	GENIE AUTO PRODUCT PVT LTD PUNE,(020)27122363	2
32	SAIF AHMAD	B.TECH- MECHANICAL ENGINEERING		2
33	SUDHANSHU SHARMA	B.TECH- MECHANICAL ENGINEERING		2
34	AAYU AGRAWAL	B.TECH- MECHANICAL ENGINEERING	MKC INFRASTRUCTURE LTD,GUJRAT., 91 - 2838-245730	1.44
35	ABHISHEK JAISWAL	B.TECH- MECHANICAL ENGINEERING		1.44
36	ALOK KUMAR	B.TECH- MECHANICAL ENGINEERING		1.44
37	NAMAN GUSAIN	B.TECH- MECHANICAL ENGINEERING		1.44
38	SHASHANK SINGH BHADOURIA	B.TECH- MECHANICAL ENGINEERING		1.44
39	TITAS MONDAL	B.TECH- MECHANICAL ENGINEERING		1.44
40	ANUKUMAR SAINI	B.TECH- MECHANICAL ENGINEERING		1.44
41	ATUL BHATT	B.TECH- MECHANICAL ENGINEERING		1.44
42	DEEPAK SINGH GUSSAIN	B.TECH- MECHANICAL ENGINEERING		1.44

44	ROHAN PANDEY	B.TECH- MECHANICAL ENGINEERING		1.44
45	ALPH RAJ	B.TECH- MECHANICAL ENGINEERING	RENATA PRECISION PUNE,9356932268	1.8
46	AMIT MANDAL	B.TECH- MECHANICAL ENGINEERING		1.8
47	ANSHUL CHAURASIYA	B.TECH- MECHANICAL ENGINEERING		1.8
48	INTEKHAB JAMEEL	B.TECH- MECHANICAL ENGINEERING		1.8
49	KESHRI KUMAR	B.TECH- MECHANICAL ENGINEERING		1.8
50	SAURABH KUMAR	B.TECH- MECHANICAL ENGINEERING		1.8
51	VIKASH KUMAR	B.TECH- MECHANICAL ENGINEERING		1.8
52	VISHESH MALIK	B.TECH- MECHANICAL ENGINEERING		1.8
53	YADNYESH NIKAM	B.TECH- MECHANICAL ENGINEERING	SYNERGY TELE TECH NOIDA,0120-4836000	2.8
54	VARUN DOHARE	B.TECH- MECHANICAL ENGINEERING	DIWACH INDUSTRIES PUNE, 7597752995	2.4
55	AKHIL KUMAR PRASAD	B.TECH- MECHANICAL ENGINEERING	PIAGGIO PUNE, 91-2067492900	1.8
56	ABHISHEK CHAURASIA	B.TECH-COMPUTER SCIENCE & ENGINEERING	INNOLABZ VENTURE PVT. LTD NOIDA, +91 120 423 4400 INDIAN AGRI AND FOOD INDUSTRIES LIMITED,JHARKHAND,7999632578	3.6
57	ABHISHEK DUBEY	B.TECH-COMPUTER SCIENCE & ENGINEERING		3.6
58	AEMILIUS GAURAV	B.TECH-COMPUTER SCIENCE & ENGINEERING		3.6
59	AFTAB ALAM KHAN	B.TECH-COMPUTER SCIENCE & ENGINEERING		3.6
60	AMIT RAI	B.TECH-COMPUTER SCIENCE & ENGINEERING		3.6
61	AYUSHI SINHA	B.TECH-COMPUTER SCIENCE & ENGINEERING		3.6
62	BABIN MANYAL	B.TECH-COMPUTER SCIENCE & ENGINEERING		3.6
63	DEEPAK GUPTA	B.TECH-COMPUTER SCIENCE & ENGINEERING		3.6
64	HEMANT KUMAR	B.TECH-COMPUTER SCIENCE & ENGINEERING		3.6
65	HIMAL RAWAL	B.TECH-COMPUTER SCIENCE & ENGINEERING		3.6

66	HIMANSHU KUMAR SINGH	B.TECH-COMPUTER SCIENCE & ENGINEERING	3.6
67	KIRTI	B.TECH-COMPUTER SCIENCE & ENGINEERING	3.6
68	MANISH CHAURASIYA	B.TECH-COMPUTER SCIENCE & ENGINEERING	3.6
69	MINTU YADAV	B.TECH-COMPUTER SCIENCE & ENGINEERING	3.6
70	NAMAN MALIK	B.TECH-COMPUTER SCIENCE & ENGINEERING	3.6
71	NIKHIL PATHAK	B.TECH-COMPUTER SCIENCE & ENGINEERING	3.6
72	PRANJALI GUPTA	B.TECH-COMPUTER SCIENCE & ENGINEERING	3.6
73	PURAN SINGH RANA	B.TECH-COMPUTER SCIENCE & ENGINEERING	3.6
74	RAJIB SHAH	B.TECH-COMPUTER SCIENCE & ENGINEERING	3.6
75	RANJAN SAH	B.TECH-COMPUTER SCIENCE & ENGINEERING	3.6
76	SAHABZADA BETAB BADAR	B.TECH-COMPUTER SCIENCE & ENGINEERING	3.6
77	SAHUL KUMAR	B.TECH-COMPUTER SCIENCE & ENGINEERING	3.6
78	SANKALP KUMAR	B.TECH-COMPUTER SCIENCE & ENGINEERING	3.6
79	SERAJ AHMAD	B.TECH-COMPUTER SCIENCE & ENGINEERING	3.6
80	SHASHI RANJAN	B.TECH-COMPUTER SCIENCE & ENGINEERING	3.6
81	SHIVAM BHATIA	B.TECH-COMPUTER SCIENCE & ENGINEERING	3.6
82	SHUBHAM KUMAR	B.TECH-COMPUTER SCIENCE & ENGINEERING	3.6
83	SOHAVAN KUMAR	B.TECH-COMPUTER SCIENCE & ENGINEERING	3.6
84	SUYOG PANDEY	B.TECH-COMPUTER SCIENCE & ENGINEERING	3.6
85	UNSA FATIMA	B.TECH-COMPUTER SCIENCE & ENGINEERING	3.6
86	UPMA GUPTA	B.TECH-COMPUTER SCIENCE & ENGINEERING	3.6
87	VARUNKALIA	B.TECH-COMPUTER SCIENCE & ENGINEERING	3.6
88	YUSUF MUSTAFAKHAN	B.TECH-COMPUTER SCIENCE & ENGINEERING	3.6

89	ANAND KUMAR UPADHYAY	B.Sc AGRICULTURE	0.72
90	ASHWANI KUMAR	B.Sc AGRICULTURE	0.72
91	BISHWOBROTO CHAKRABORTY	B.Sc AGRICULTURE	0.72
92	KADARI SRIJA	B.Sc AGRICULTURE	0.72
93	NUPUR DHIMAN	B.Sc AGRICULTURE	0.72
94	AVISHAKR SINGH	B.Sc AGRICULTURE	0.72
95	SNEHA PATHAK	B.Sc AGRICULTURE	0.72
96	MERIGA SAI BHANU LIKHITA MERIGA	B.Sc FORESTRY	0.72
97	THOTA GREESHMA	B.Sc FORESTRY	0.72
98	DUBASI ANIULA	B.Sc FORESTRY	0.72
99	MUSHIKE SAISRI	B.Sc FORESTRY	0.72
100	KANDIMALLA NAGALAKSHMI	B.Sc AGRICULTURE	0.72
101	SOMYA SINDOOR	B.Sc FORESTRY	0.72
102	TANYA KUMARI	B.Sc AGRICULTURE	0.72
103	MALA MAHENDER	B.Sc AGRICULTURE	0.72
104	KONDAMURI VEDAVATHI	B.Sc AGRICULTURE	0.72
105	E. DHARANI RAO	B.Sc AGRICULTURE	0.72
106	ANUBHAV	B.Sc AGRICULTURE	0.72
107	SHWETA PRASAD	B.Sc AGRICULTURE	0.72
108	AMAN KUMAR SINGH	B.Sc AGRICULTURE	0.72
109	KANHAIYA KUMAR	B.Sc AGRICULTURE	0.72
110	SAGUN BASHYAL	B.Sc AGRICULTURE	0.72
111	DIKSHITA JOSHI	B.Sc AGRICULTURE	0.72

112	YOGESWAR MAITHANI	B.TECH-COMPUTER SCIENCE & ENGINEERING	DEFFODILS SOFTWARE GURUGRAM ,0124- 6817007	4
113	ALKA JOSHI	B.TECH-COMPUTER SCIENCE & ENGINEERING	HANU SOFTWARE SOLUTIONS NOIDA,0124 387 7226	4.2
114	GAURAV KUMAR	B.TECH-COMPUTER SCIENCE & ENGINEERING		4.2
115	NISHCHAY AGRAWAL	B.TECH-COMPUTER SCIENCE & ENGINEERING	ZS ASSOCIATES,DELHI ,+91 20 6739 5000	3.75
116	PANKHURI RASTOGI	B.TECH-COMPUTER SCIENCE & ENGINEERING	SOKARTI TECHNOLOGIES PVT. LTD GURUGRAM,+91 99996 38009	1.8
117	VIKASH KHARKWAL	B.TECH-COMPUTER SCIENCE & ENGINEERING	VINOVE SOFTWARE AND SERVICES PVT. LTD GURUGRAM,7275314 095	4.22
118	SARABJOT	B.TECH-COMPUTER SCIENCE & ENGINEERING	GRAZITTI INTERACTIVE PANCHKULA ,+91 991 459 3366	3
119	ANURAG RUPAKHETI	B.TECH-COMPUTER SCIENCE & ENGINEERING	IMARK CHANDIGARH,-+91 9802311273	2.5
120	SARANSH SAXENA	B.TECH-COMPUTER SCIENCE & ENGINEERING	HCL,NOIDA,01204362 900	3.5

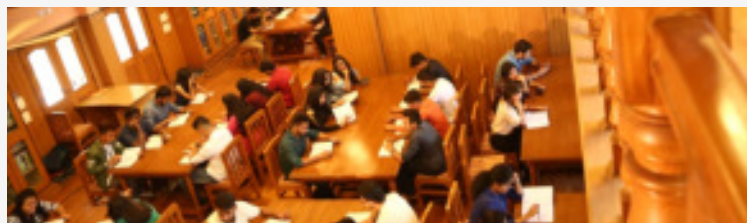
Awards & Achievements

S.No	Name of the activity	Name of the Award/ recognition	government recognized bodies	Year of award
1	Sanitization in Adopted Village	Certificate of Appreciation	Development Officer(Uttrakhand Government)	2020-21
2	Sugar Distribution in Adopted Village	Certificate of Appreciation	Development Officer(Uttrakhand Government)	2020-21

Resources & Facilities

IT Infrastructure: Institution recognizes that information technology infrastructure is a critical component of latest instruction delivery and assessment methods practiced by institution. Institution has state of art seven computer labs, having 521 computer sets connected to institute server and having LAN connectivity with 205 Mbps. All administrative departments are also equipped with computers, printers and scanners. A well-equipped English language lab is also provided with updated software and hardware. The research and innovation cell is provided with required IT infrastructure. Tula's Institute provides both wired and wireless infrastructure to provide access to educational contents. Both computers and personal computing devices are permitted within the campus for accessing online educational content. Students keep in touch with faculty members both on and off campus using IT infrastructure. Remote learning eco- system is enabled within the campus. ERP is enabled for teaching learning purpose. Faculty members and students use IT facilities such as graphic tablets, wi-fi enabled printers and scanners to generate teaching learning content. A recording facility with IT infrastructure is available for faculty members to generate digital content. Licensed software's are installed on all computers and laptops used within the campus. Periodic training is provided to faculty members on upgraded and updated IT infrastructure for optimum usage. Non-academic staff members are also trained on the usage of IT facilities. Students and faculty members have access to internet services through Wi-Fi and high-speed internet gateway. Tula's institution ensures to provide maximum available bandwidth services. A high speed internet gateway of 155 Mbps and 50 Mbps from different service providers viz. JIO and BSNL are made available in the campus, giving a combined bandwidth of 205 Mbps. Two separate service providers ensure business continuity to students learning, faculty members and administrative staff.

Library: The Library of Tula's Institute is well-managed and acts as the knowledge hub of the entire institute with an infrastructure of 5457 sqft built up area. It has a rich and comprehensively high quality of information and resources in the field of Engineering, Management, Commerce, journalism and Agriculture.



Category	As on 01-04-2020	periodofoneyear	As on 31-03-2021
Books	45622	218	45840
E-Book	16890	115	17005
E-Journals	1436	1436	1436
Magazines	18	0	18
Newspapers	8	1	9

Book Bank: Book bank concept has been implemented in the institute. Under this scheme, every student gets books for the complete semester. In addition to the support available from the library, this scheme supports the students to get the latest set of books of the core subjects for each semester from the college without any hassle. Every student is required to pay a nominal annual fee in order to benefit from this scheme.

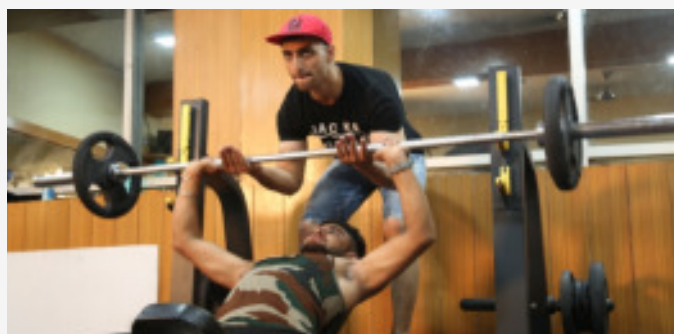
ATM: ATM of Punjab National bank runs 24/7 within the campus near the main gate of the institute, making transactions as quick as the blink of an eye.

Parents or guardians of students transfer money online for students, which they can receive immediately. Money transactions can never be an obstacle in a student's life at Tula's..

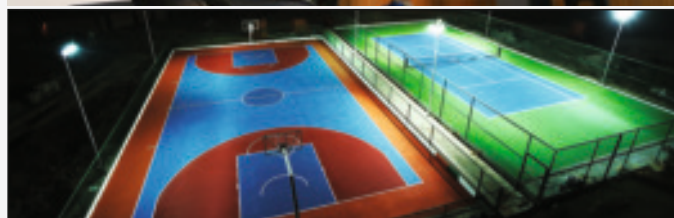
Transportation: The college offers transportation to all students and members of faculty to the prime locations of Dehradun city & nearby areas.

Guest House: The institute provides guest room facilities within the campus for students' parents, relatives and guests visiting the institute. They can avail the facility for a brief stay along with meals from the hostel mess, and cafeteria. However they are charged a nominal amount for the same.

Gymnasium: The students have access to a well-equipped gymnasium, allowing them to work out at a time convenient to them. The gym is open in the morning and in the evening. Various equipment's like Treadmill, Rowing machine, Cycle, Cross trainer, Twister, Steppers, Ab rollers etc. have been provided. Special trainers have also been employed for the gym. This has been established keeping in mind that a healthy mind can only exist in a healthy body.



Playgrounds: Playgrounds facility is available for sports like cricket, football, and volley ball, throw ball, basketball, badminton and many other outdoor games.



Shopping Arcade: A shopping arcade has been set up within the campus at the ground floor of the guest house. It has the facility of laundry, a barber's shop, stationary and tuck shop as well as medical facility

Medical facility:

- First aid boxes have been kept in the Labs, workshop, and hostel blocks as well as on the reception.
- An Ambulance with a driver has been kept stand-by so as to cater to the emergent demand.
- The in-house medical facility comprises of basic amenities providing treatment by a specialized medical staff within the campus is available in the Shopping arcade..
- A qualified Physician who is our full time medical consultant is also available 24x7 in infirmary adjacent to the campus caters to small ailments.
- Hospitals of repute have been kept on the panel.
- To keep a check on diseases a regular and continuous administration of insecticides and other sprays is done to ensure clean & hygienic ambience avoiding several health hazards.

Facilities for a Hosteller:

- 24 hour Wi-Fi facility with high speed internet.
- Separate books self, table and chair for every hosteller
- Attached Balcony for each room
- Solar heated water 24x7
- Single & Double occupancy rooms available
- A fully qualified MBBS Doctor is available at the campus 24x7.



Mess: (Only Vegetarian food is served)

The students in the hostels only have the right to enter the mess premises. The students are required to come to the mess during their specified timing only, not before or after.

Cafeteria: A favorite spot for any student in any college is always the Cafeteria. It is the place where one can drop by in any frame of mind and still have a great time. It is here that success is enjoyed and victory is celebrated; friends interact the most, solace given and basically a place to chill out. College cafeteria not only serves basic cuisine but also serves other students' favorite dishes at reasonable price. Snacks, soft drinks and fresh juices are also available. It functions during Morning 8:30 to Evening 10:15 which extends to 2:30AM during examination near the hostel buildings.

Add-on facilities for students living on campus:

- Personality Development classes
- Cricket Ground
- Volleyball Court
- Basketball Court
- Table Tennis
- Foot Ball
- Recreation Room for Indoor Games
- Modern Gymnasium
- Common room with TV Facility
- Yoga/ Meditation Room



Newly Added Facilities at the Campus

- Renovation of Washrooms with modern latest Facilities with in Academic Buildings.
- Addition of more number of CCTV Cameras in Campus to improve surveillance.
- Installation of LCD Projectors in the remaining classrooms of each department.
- Installation of new power saving Air Conditioners at Lab 7
- Purchase of some more computers & other Accessories for online Teaching



FDP Details

S. No	Name of the faculty	Title of the program	Duration (from – to) (DD-MM-YYYY)
1	Mr. Tikaram	FDP on "Advances in Metal and Multimaterial 3D Printing"	16/07/2021 - 20/07/2021
2	Mr. Atul Singh	Online FDP on "Productive Tools in AutoCAD"	12/07/2021 - 16/07/2021
3	Ms. ShafinSaeed	FDP on "Characterization Techniques and Applications of Novel Materials"	06/07/2021 - 10/07/2021
4	Dr. Tarun Kumar	FDP on "Characterization Techniques and Applications of Novel Materials"	06/07/2021 - 10/07/2021
5	Mr. Tikaram	Online FDP on "Introduction to Quantum Computing and Information"	05/07/2021 - 09/07/2021
6	Dr. Sandip Vijay	Online FDP on "Data Analytics"	05/07/2021 - 09/07/2021
7	Ms. Suman Pant	FDP on "Advance Cyber Security and Forensic"	29/06/2021 - 04/07/2021
8	Mr. Shubham Gupta	The Complete Web Developer Course 2.0	23/06/2021 - 30/06/2021
9	Mr. VinayNegi	FDP on "Fundamentals of RPA"	21/06/2021 - 25/06/2021
10	Dr. Ranit Kishore	Online FDP on "Achieving operational Excellence by Digital transformation of Supply Chain"	21/06/2021 - 25/06/2021
11	Ms. ShivaliPundir	Online Course "Learn Python Programming Masterclass" (63 Hours)	16/06/2021 - 30/06/2021
12	Ms. Rashmi Mishra	Online Course on Python BootCamp 2021 Build 15 working Applications and Games	15/06/2021 - 21/06/2021
13	Mr. TrivendraBisht	FDP on "Industrial Automation using PLC, Pneumatics and Robotics"	14/06/2021 -18/06/2021
14	Mr. VinayNegi	Online FDP on Fundamentals of AI	14/06/2021 -18/06/2021
15	Mr. SandeepKhantwal	FDP on "System Design for Healthcare and Assistive Technologies"	14/06/2021 -18/06/2021
16	Mr. Diwaker Pant	Online FDP on "Outcome Based Education and Accreditation Process"	14/06/2021 -18/06/2021
17	Mr. Vishant Kumar	2 Week online FDP on "Data Science"	11/06/2021 - 27/06/2021
18	Ms. Akansha Singh	2 Week online FDP on "Data Science"	11/06/2021 - 27/06/2021
19	Mr. Shubham Gupta	Online FDP on 'App Development with Android'	07/06/2021 - 12/06/2021
20	Dr. Santosh Kumar Singh	FDP on 'AI &IoT- Basic Technology for Precision Farming and Smart Agriculture	07/06/2021 - 11/06/2021
21	Mr. AmitPrakash	Master Class on EV Design Using MATLAB (5 Days)	07/06/2021 - 11/06/2021
22	Mr. Ashwani Kumar Ankit	Online FDP on Role of Materials in Electric Vehicles	07/06/2021 - 11/06/2021
23	Ms. SheetalKapoor	Online FDP on "Creative Thinking"	07/06/2021 - 11/06/2021
24	Mr. AbhishekChaukiyal	One week Online Course on "Digital	07/06/2021 - 11/06/2021

		Teaching Techniques"	
25	Mr. Emmanuel Gabriel	One week Online Course on "Digital Teaching Techniques"	07/06/2021 - 11/06/2021
26	Mr. Karan Oberoi	One week Online Course on "Digital Teaching Techniques"	07/06/2021 - 11/06/2021
27	Ms. Swati Sharma	One week Online Course on "Digital Teaching Techniques"	07/06/2021 - 11/06/2021
28	Ms. Megha Sharma	One week Online Course on "Digital Teaching Techniques"	07/06/2021 - 11/06/2021
29	Ms. ShaliniManwal	Online FDP on Design Thinking in 3D Printing	07/06/2021 - 11/06/2021
30	Ms. VandnaBansla	Online FDP on "Cyber Security"	07/06/2021 - 11/06/2021
31	Ms. Monika Belwal	Online Course on The Complete Data Structures and Algorithms Course in Python	03/06/2021 - 10/06/2021
32	Mr. Ashish Kumar	Online Course on Construction Methodology Basics in Civil Engineering	01/06/2021 - 06/06/2021
33	Ms. Akansha Singh	Online FDP on Internet of Things	01/06/2021 - 05/06/2021
34	Ms. Suman Pant	Online FDP on Next Generation Database	01/06/2021 - 05/06/2021
35	Mr. Sachin Kumar	Online FDP on The Master Class- Artificial Intelligence and Deep Learning for Management Faculties	31/05/2021 - 04/06/2021
36	Mr. TrivendraBisht	Online FDP on Green Buildings & Built Environment	31/05/2021 - 04/06/2021
37	Mr. Ashwani Kumar Ankit	Online FDP on Green Buildings & Built Environment	31/05/2021 - 04/06/2021
38	Ms. Ruchi Singh	Online MOOCs Programme on "Extension Skills for Supply Chain Management in Agriculture and Allied Sector"	25/05/2021 - 29/05/2021
39	Mr. SatyabrataMohanty	Online MOOCs Programme on "Extension Skills for Supply Chain Management in Agriculture and Allied Sector"	25/05/2021 - 29/05/2021
40	Ms. ShaliniManwal	Online FDP on 'Innovative Techniques for Teaching Pedagogy and Impactful Research'	27/05/2021 - 31/05/2021
41	Mr. Sanjay Kumar	One Week Short Term Course on Deep Learning for textual Data Processing and Software Product Line Engineering	24/05/2021 - 31/05/2021
42	Ms. PreetiKumari	AutoCAD 2021- Complete Course- Practical Approach	24/05/2021 - 29/05/2021
43	Mr. Vishant Kumar	FDP on Cyber Security	24/05/2021 - 29/05/2021
44	Ms. PreetiRaturi	FDP on Python	24/05/2021 - 29/05/2021
45	Ms. DikshaArya	FDP on Python	24/05/2021 - 29/05/2021
46	Ms. NehaBarthwal	FDP on Python	24/05/2021 - 29/05/2021
47	Mr. Rahul Negi	FDP on "Recent Trends in Wireless Communication and 5G Technology"	24/05/2021 - 28/05/2021

48	Mr. Vivek Bhatt	FDP on "Recent Trends in Wireless Communication and 5G Technology"	24/05/2021 - 28/05/2021
49	Mr. SandeepGotam	FDP on "Recent Trends in Wireless Communication and 5G Technology"	24/05/2021 - 28/05/2021
50	Ms. Suman Pant	Online FDP on Introduction to Python Programming	24/05/2021 - 28/05/2021
51	Mr. VinayNegi	Online FDP on Introduction to Python Programming	24/05/2021 - 28/05/2021
52	Mr. ArchitPriyadarshi	Online Training Programme on Implementation of OBE and Online Teaching	24/05/2021 - 28/05/2021
53	Ms. PoojaBhandari	Online Training Programme on Implementation of OBE and Online Teaching	24/05/2021 - 28/05/2021
54	Mr. PrashantGusain	Online Training Programme on Implementation of OBE and Online Teaching	24/05/2021 - 28/05/2021
55	Mr. Sandeep Kumar	Online FDP on Recent Trends and Opportunities for Research in Electronics and Computer Science Engineering	24/05/2021 - 28/05/2021
56	Ms. Archana Sharma	FDP on Productivity Enhancement through Meditation	24/05/2021 - 28/05/2021
57	Ms. Priya Sharma	Online Course on Performance Management & Compensation Management in HRM	19/05/2021 - 27/05/2021
58	Mr. Sunny Saini	Online Course on Civil 3D- Civil Works Specialization	21/05/2021 - 26/05/2021
59	Ms. RashmiDhaundhiyal	Online FDP on "Geoinformatics and Web Technologies"	18/05/2021 - 22/05/2021
60	Ms. NehaBarthwal	FDP on Advance Excel with Data Visualization	17/05/2021 - 22/05/2021
61	Ms. Akansha Singh	FDP on Introduction to Software Development Life Cycle	17/05/2021 - 22/05/2021
62	Ms. Priya Sharma	Online FDP on "Managing Conflicts and Teamwork for Healthy Work Environment"	17/05/2021 - 21/05/2021
63	Mr. AmitPrakash	Online FDP on Robotics Process Automation	17/05/2021 - 21/05/2021
64	Mr. Diwaker Pant	ICT Tools For Faculty (Online Live FDP)	17/05/2021 - 21/05/2021
65	Mr. Sanoj Kumar Mandal	ICT Tools For Faculty (Online Live FDP)	17/05/2021 - 21/05/2021
66	Dr. Pawan Joshi	Product Simulation using Fusion 360 (Online FDP)	17/05/2021 - 21/05/2021
67	Dr. Ashish Mishra	Product Simulation using Fusion 360 (Online FDP)	17/05/2021 - 21/05/2021
68	Mr. AbhishekChakravorty	Online FDP on "Energy Storage"	17/05/2021 - 21/05/2021
69	Mr. Ramnarayan	Online FDP on Cybersecurity Analytics	17/05/2021 - 21/05/2021
70	Mr. Sachin Kumar	Online FDP on Cybersecurity	17/05/2021 - 21/05/2021

		Analytics	
71	Mr. Lokesh Kumar	Online FDP on Modern Techniques for Wireless Communication	17/05/2021 - 21/05/2021
72	Mr. Anuj Kumar	Online FDP on Modern Techniques for Wireless Communication	17/05/2021 - 21/05/2021
73	Mr. Vishant Kumar	Online FDP on Modern Techniques for Wireless Communication	17/05/2021 - 21/05/2021
74	Mr. Rahul Kumar	Online FDP on Softskills at Workplace: Developing the Right Attitude, Etiquette and Communication	17/05/2021 - 21/05/2021
75	Ms. TanujaUniyal	Online FDP on Softskills at Workplace: Developing the Right Attitude, Etiquette and Communication	17/05/2021 - 21/05/2021
76	Mr. Ankit Jain	Online FDP on Softskills at Workplace: Developing the Right Attitude, Etiquette and Communication	17/05/2021 - 21/05/2021
77	Mr. Sanjeev Kumar	FDP on Academic Leadership & Management in Technical Education	17/05/2021 - 21/05/2021
78	Mr. RamnathPanwar	FDP on "Advance Trends in Biomedical Research using Deep Learning Techniques"	17/05/2021 - 21/05/2021
79	Mr. SandeepKhantwal	3 week International FDP on "Research Prespectives on AI, ML, Data Science &IoT"	17/05/2021 - 05/06/2021
80	Mr. AnkurGurjer	AutoCAD 2021- Complete Course- Practical Approach	16/05/2021 - 21/05/2021
81	Mr. Rohin Sharma	Online Course on Civil 3D- Civil Works Specialization	14/05/2021 - 19/05/2021
82	Mr. Raminder Singh	Online FDP on 'Data Analytics for Research and Publication'	14/05/2021 - 18/05/2021
83	Mr. Lokesh Kumar	One week FDP on Future and Challenges in Engineering and Technology	14/05/2021 - 18/05/2021
84	Mr. Shahrukh Gaur	Online Course on Civil 3D- Civil Works Specialization	14/05/2021 - 18/05/2021
85	Mr. Puneet Singh	Online Course on Civil 3D- Civil Works Specialization	14/05/2021 - 18/05/2021
86	Ms. Akansha Singh	FDP on Advance Excel with Data Visualization	11/05/2021 - 16/05/2021
87	Dr. ShubhamNegi	DST Sponsored Technology based Entrepreneurship Development Programme (TEDP)	10/05/2021 - 19/06/2021
88	Dr. Santosh Kumar Singh	FDP on "Advances in Bioinformatics"	10/05/2021 - 16/05/2021
89	Ms. PreetiRaturi	FDP on Cloud Computing	10/05/2021 - 15/05/2021
90	Mr. Mohit Sharma	Online Course on Civil 3D- Civil Works Specialization	10/05/2021 - 15/05/2021
91	Mr. SandeepKhantwal	Online Training Programme on Implementation of OBE and Online Teaching	10/05/2021 - 15/05/2021

92	Mr. Ankit Jain	Online Training Programme on Implementation of OBE and Online Teaching	10/05/2021 - 15/05/2021
93	Ms. AnamikaBhandari	Online Training Programme on Implementation of OBE and Online Teaching	10/05/2021 - 15/05/2021
94	Mr. Rahul Negi	Online Training Programme on Implementation of OBE and Online Teaching	10/05/2021 - 15/05/2021
95	Mr. SubhamThapliyal	Online Training Programme on Implementation of OBE and Online Teaching	10/05/2021 - 15/05/2021
96	Mr. PiyushDhuliya	Fundamentals of AI & ML (Online FDP)	10/05/2021 - 14/05/2021
97	Mr. SatyabrataMohanty	MOOC Programme on e-Extension in Agriculture & Allied Sector	10/05/2021 - 14/05/2021
98	Ms. Ruchi Singh	MOOC Programme on e-Extension in Agriculture & Allied Sector	10/05/2021 - 14/05/2021
99	Mr. SandeepLakhera	AICTE-ISTE approved Orientation/ Refresher Program on 'Advancement in Renewable Energy'	05/05/2021 - 11/05/2021
100	Dr. Ranit Kishore	Online Course on Brand Management: Aligning Business, Brand and Behaviour	30/04/2021 - 21/05/2021
101	Mr. Tripuresh Joshi	FDP on "Design of Nanoelectronics and Nanophotonic Devices Using Advanced Software Tools (DONEPAST-2020)"	26/04/2021 - 08/05/2021
102	Ms. MandeepKaur	Online Course on Digital Skills: Embracing Digital Technology	24/04/2021 - 19/05/2021
103	Mr. Richa Mishra	FDP on Data Science	19/04/2021 - 30/04/2021
104	Mr. PradeepKothiyal	AICTE-ISTE sponsored	15/04/2021 - 21/04/2021
105	Mr. Sanoj Kumar Mandal	NITTT Module 4: Instruction Planning and Delivery	01/04/2021 - 31/05/2021
106	Dr. Ashish Mishra	NITTT Module 4: Instruction Planning and Delivery	01/04/2021 - 31/05/2021
107	Ms. NavjyotiSinghal	NITTT Module 4: Instruction Planning and Delivery	01/04/2021 - 31/05/2021
108	Ms. AayushiChachra	NITTT Module 4: Instruction Planning and Delivery	01/04/2021 - 31/05/2021
109	Dr. ShubhamNegi	NITTT Module 4: Instruction Planning and Delivery	01/04/2021 - 31/05/2021
110	Dr. Ashish Mishra	NITTT Module 3: Communication Skills Modes & Knowledge Dissemination	01/04/2021 - 31/05/2021
111	Mr. Sanoj Kumar Mandal	NITTT Module 3: Communication Skills Modes & Knowledge Dissemination	01/04/2021 - 31/05/2021
112	Ms. NavjyotiSinghal	NITTT Module 3: Communication	01/04/2021 - 31/05/2021

		Skills Modes & Knowledge Dissemination	
113	Ms. AayushiChachra	NITTT Module 3: Communication Skills Modes & Knowledge Dissemination	01/04/2021 - 31/05/2021
114	Dr. ShubhamNegi	NITTT Module 3: Communication Skills Modes & Knowledge Dissemination	01/04/2021 - 31/05/2021
115	Ms. MandeepKaur	Online Course on Agriculture, Economics and Nature	26/03/2021 - 06/05/2021
116	Ms. Richa Mishra	FDP on Machine Learning	01/03/2021 - 12/03/2021
117	Ms. Akansha Singh	Online FDP on Python	01/03/2021 - 06/03/2021
118	Ms. ShaliniManwal	Online Course on Corrosion Failure & Protection of Engineering Materials	01/03/2021 - 06/03/2021
119	Ms. Suman Pant	Online FDP on Introduction to Angular JS	22/02/2021 - 27/02/2021
120	Ms. SheetalKapoor	Online FDP on Fundamentals of Machine Learning	16/02/2021 - 20/02/2021
121	Ms. RashmiDhaundhiyal	Online FDP on Setting Goals And Managing Time	16/02/2021 - 20/02/2021
122	Ms. Nanse	Online FDP on Setting Goals And Managing Time	16/02/2021 - 20/02/2021
123	Ms. SakshiKoli	Online Faculty Development Program on "Machine Learning"	01/02/2021 - 12/02/2021
124	Ms. Suman Pant	Online Faculty Development Program on "Machine Learning"	01/02/2021 - 12/02/2021
125	Ms. DikshaArya	Online Faculty Development Program on "Machine Learning"	01/02/2021 - 12/02/2021
126	Ms. NehaBarthwal	Online Faculty Development Program on "Machine Learning"	01/02/2021 - 12/02/2021
127	Ms. Richa Mishra	Online Faculty Development Program on "Machine Learning"	01/02/2021 - 12/02/2021
128	Ms. RashmiDhaundhiyal	Online FDP on Circuit Design using AutoCAD Electrical	25/01/2021 - 30/01/2021
129	Ms. Nanse	Online FDP on Circuit Design using AutoCAD Electrical	25/01/2021 - 30/01/2021
130	Ms. AnamikaBhandari	Sheet Metal Design using SolidWorks (Online FDP)	25/01/2021 - 30/01/2021
131	Ms. ShaliniManwal	Sheet Metal Design using SolidWorks (Online FDP)	25/01/2021 - 30/01/2021
132	Mr. Sanjay Kumar	Short Term Course on 'Applied Linear Algebra and Large Scale Scientific Computing'	25/01/2021 - 29/01/2021
133	Mr. Sandeep Kumar	Short Term Course on 'Machine Learning for Natural Language Processing and Internet of Things'	22/01/2021 - 26/01/2021
134	Ms. Suman Pant	One week Online Course on "Digital Teaching Techniques"	18/01/2021 - 23/01/2021

Number of Collaborative Activities for Research, Faculty Exchange, Student Exchange/ Internship per year

Sr. No.	Title of the Collaborative Activity	Name of the Collaborative Agency with Contact Details	Name of the Participants	Year of Collaboration	Duration	Nature of Activity
1	Internshala	Internshala: An AICTE Approved web Portal	Naman Kumar	2021	45 Days	Internship
			Chandan Kumar		45 Days	Internship
			Shukla		45 Days	Internship
			Aditya Kumar		45 Days	Internship
			Sankalp Kumar		45 Days	Internship
			Sourabh Kumar		45 Days	Internship
			Satyam Sharma		45 Days	Internship
			Pushkar Kafley		45 Days	Internship
			Prajjawal Kashyap		45 Days	Internship
			Jagrati Kundu		45 Days	Internship
			Chandan Kumar		45 Days	Internship
			Neeraj Joshi		45 Days	Internship
			Rishi Singh		45 Days	Internship
			Vedant Thakur		45 Days	Internship
			Anuj Srivastava		45 Days	Internship
			AMIT Shah		45 Days	Internship
			Saurav Mishra		45 Days	Internship
			Rishi Singh		45 Days	Internship
			Arpit Khandelwal		45 Days	Internship
			Aman Singh		45 Days	Internship
			Rahul Ojha		45 Days	Internship
			Jagrati Kundu		45 Days	Internship
			Abhishek Dubey		45 Days	Internship
Aditya Pandey	45 Days	Internship				
Manas Negi	45 Days	Internship				
Saurav Mishra	45 Days	Internship				
Rimjhim Kumari	45 Days	Internship				
Pooja Kumari	45 Days	Internship				
2	Clicbrick Internship for BBA Students	Clicbrick	Abhishek Chauhan	2021	45 Days	Internship
			Aditya Pandey		45 Days	Internship
			Deepak Joshi		45 Days	Internship

			Anish Kumar		45 Days	Internship
3	Times of India interhsnip for Mba and BBA Students	Times of India	Akansha Dwivedi	2021	45 Days	Internship
			Harsh		45 Days	Internship
			Nupur		45 Days	Internship
			Kajal		45 Days	Internship
			Kanchan Chauhan		45 Days	Internship
			Lakshita		45 Days	Internship
			Shubhnagi Dixit		45 Days	Internship
			Laxmi		45 Days	Internship
			Mansi Pal		45 Days	Internship
			Manisha Chaudhary		45 Days	Internship
			Bivek Patel		45 Days	Internship
			Sumit Kumar		45 Days	Internship
			Shayali Bhat		45 Days	Internship
			Ankir Kumar		45 Days	Internship
			Priyanka Dhiman		45 Days	Internship
			Sakshi Gupta		45 Days	Internship
			Aditya Pandey		45 Days	Internship
Ameer Hamza	45 Days	Internship				
Shreya	45 Days	Internship				
Gautam Chauhan	45 Days	Internship				
4	ACS Internship	ACS	Laxmi Limbu	19 April2021 - 18 June2021	3 Months	Internship
			Kanchan	19 April2021 - 18 June2021	3 Months	Internship
5	UPCON-2021	BTKIT Dwarahat	Varipus Faculties of the institution	2021	2 Days	Conference
6	4th World Conference on Innovations in Management, Scienceand Engineering	SCOPUS, Directory of Open Access, Google Scholar, IJIMSE	Varipus Faculties of the institution	2021	3 Days	Conference

7	Implementation and Understanding of Quality Management Standards for ISO 9001 Certificates	Directorate of Industries, Government of Uttarakhand	Dr. Raghav Garg	2021	1 Year	Consultancy Project
8	Study of Event Management in Education Industry and Strategies to Rejuvenate It	Galaxy Event, Roorkee	Ms. Priya Sharma	2021	1 Year	Consultancy Project
9	Empirical Study of Residential Real State Market of Dehradun and Strategies to Boost Sales Post Covid	Tula's Buildtech Ltd.	Ms. Swati Sharma	2021	1 Year	Consultancy Project
10	Control of DSTATCOM Using Nonparametric Variable Step-Size NLMS: An Experimental Study	Thapar University, Patiala	Dr. Sunil Semwal, Tula's Institute, Dr. Manoj Badoni, Thapar University Patiala	2021	NA	Research Paper
11	Advancements for organic thin film transistors: Structures, materials, performance parameters, influencing factors, models, fabrication, reliability and applications	Delhi Technological University	Dr. Shubham Negi, Tula's Institute, Dr. Poornima Mittal, Delhi Technological University	2021	NA	Research Paper
12	Modeling and Analysis of High-Performance Triple Hole Block Layer Organic LED Based Light Sensor for Detection of Ovarian Cancer	Delhi Technological University and Madan Mohan Malviya University of Technology, Gorakhpur	Dr. Shubham Negi, Tula's Institute, Dr. Poornima Mittal, Delhi Technological University and Dr. Brijesh Kumar, Madan Mohan Malviya University of Technology	2021	NA	Research Paper

13	BER and Channel Capacity Analysis of Wireless System	G. B. Pant Institute of Engineering and Technology, Pauri and Madan Mohan Malviya University of Technology, Gorakhpur	Mr. Diwaker Pant, Tula's Institute, Dr. Saneev Naithani, G. B. Pant Institute of Engineering and Technology and Dr. Sanjay Kumar Soni, Madan Mohan Malviya University of Technology	2021	NA	Research Paper
14	Performance Evaluation of Parabolic Trough Collector with Receiver Position Error	University of Petroleum and Energy Studies, Dehradun	Dr. Suresh Kumar, Tula's Institute and Dr. Abhay Kumar, University of Petroleum Studies	2021	NA	Research Paper
15	A Study of Ant Colony Optimization for Travelling Salesman Problem Under an Effect of Covid-19 Pandemic on Medicine Supply Chain Inventory Management	ABES Engineering College, Ghaziabad, UP	Dr. Pavan Kumar Chaubey, Tula's Institute and Dr. Tarun Kumar Arora, ABES Engineering College	2021	NA	Research Paper
16	Solving Multi Objective Optimization by Hybrid Swarm Intelligence Approach	ABES Engineering College, Ghaziabad, UP	Dr. Pavan Kumar Chaubey, Tula's Institute and Dr. Tarun Kumar Arora, ABES Engineering College	2021	NA	Research Paper

17	Block Chain Application Based Economic Impact of Coronavirus Pandemic on Medicine Industry Inventory System for Deteriorating Objects With Two Warehouse and Wastewater Treatment using PSO	ABES Engineering College, Ghaziabad, UP	Dr. Pavan Kumar Chaubey, Tula's Institute and Dr. Tarun Kumar Arora, ABES Engineering College	2021	NA	Research Paper
18	Two-Godown Inventory Model for Deteriorating Items Using Multi-Objective Genetic Algorithm and Particle Swarm Optimization	ABES Engineering College, Ghaziabad, UP	Dr. Pavan Kumar Chaubey, Tula's Institute and Dr. Tarun Kumar Arora, ABES Engineering College	2021	NA	Research Paper
19	Two-Storehouse Inventory Model for Deteriorating Items Using Particle Swarm Optimization and Genetic Algorithm	ABES Engineering College, Ghaziabad, UP	Dr. Pavan Kumar Chaubey, Tula's Institute and Dr. Tarun Kumar Arora, ABES Engineering College	2021	NA	Research Paper
20	Velocity and Thermal Slip Effects on MHD Nanofluid Flow Past a Stretching Cylinder with Viscous Dissipation and Joule Heating	G. B. Pant University of Agriculture and Technology	Dr. Ashish Mishra, Tula's Institute and Dr. Manoj Kumar, G. B. Pant University of Agriculture and Technology	2020	NA	Research Paper
21	Thermal Performance of MHD Nanofluid Flow Over a Stretching Sheet Due to Viscous Dissipation, Joule Heating and Thermal Radiation	G. B. Pant University of Agriculture and Technology	Dr. Ashish Mishra, Tula's Institute and Dr. Manoj Kumar, G. B. Pant University of Agriculture and Technology	2020	NA	Research Paper

22	Software Bug Prediction and Classification by Global Pooling of Different Activation of Convolution Layers	ABES Engineering College, Ghaziabad, UP	Dr. Pavan Kumar Chaubey, Tula's Institute and Dr. Tarun Kumar Arora, ABES Engineering College	2020	NA	Research Paper
23	Analysis of Non-Conventional Roundabout Performance in Mixed Traffic Conditions	National Institute of Technology, Hamirpur	Mr. S. Shahrugh, Tula's Institute and Mr. T. Sunil Sharma, National Institute of Technology, Hamirpur	2020	NA	Research Paper
24	Book Chapter: Antenna Miniaturization for IoT Applications	DIT University	Dr. Sandip Vijay, Tula's Institute and D. Brajlata Chauhan, DIT University	2021	NA	Research Paper
25	Secured Biometric-Based Wi-Fi Cards	Graphic Era Deemed to be University	Dr. Sandip Vijay and Dr. Nishant Saxena, Tula's Institute and Dr. Neha Gupta	2021	NA	Patent, Published
26	Healthcare Data Exchange using Blockchain Based Technology	MJP Rohilkhand University, Bareilly UP	Dr. Pavan Kumar Chaubey, Tula's institute and Dr. Vinay Rishiwal, MJO Rohilkhand	2021	NA	Patent, Granted
27	Design and Implementation of Convolution Neural network on Edge Computing Smart Phone for human Activity Recognition	ABES Engineering College, Ghaziabad, UP	Dr. Pavan Kumar Chaubey and Dr. Tarun Kumar Arora, ABES Engineering College, Ghaziabad	2021	NA	Patent, Granted
28	Improving the Efficiency of Supply Chain Management using QR Code and Cloud Webservice	Poornima University	Dr. Pavan Kumar Chaubey and Dr. Jitendra Kumar, Poornima University	2021	NA	Patent, Filed

29	Drone	MIT Moradabad	Dr. Nishant Saxena, Tula's Institute and Ms. Shuchita Saxena, MIT Moradabad	2021	NA	Patent, Filed
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Grants Received from Government and non-governmental agencies for research projects / endowme in Lakhs)

Sr. No.	Name of the Project/ Endowment, Chairs	Name of the Principal Investigator/ Co-Investigator	Department of Principal Investigator	Year of Award	Amount Sanctioned	Duration of the Project	Name of the Funding Agency	Type (Government/ Non-government)
1	Spices 2020-21	Dr. Sunil Semwal		2021	1,00,000	5 March 2021	AICTE	Government
2	Implementation and Understanding of Quality Management Standards for ISO 9001 Certificates	Dr. Raghav Garg	MBA	2021	24,780	28 Sept. 2020	Directorate of Industries, Government of Uttarakhand	Government
3	Study of Event Management in Education Industry and Strategies to Rejuvenate It	Ms. Priya Sharma	MBA	2021	35,400	1 Sept. 2020	Galaxy Event, Roorkee	Non-Government
4	Empirical Study of Residential Real Estate Market of Dehradun and Strategies to Boost Sales Post Covid	Ms. Swati Sharma	MBA	2021	41,300	3 Aug. 2020	Tula's Buildtech Ltd.	Non-Government
5	Workshop on Development of Entrepreneurship and Start-up Ecosystem	NA	TTBIF, Research Cell	2021	3,20,500	22-24 March 2021	TEQIP-III, Uttarakhand Technical University	Government
6	One Week STP on Revit Technology	NA	Department of Mechanical Engineering	2021	1,40,000	8-12 March 2021	TEQIP-III, Uttarakhand Technical University	Government
7	One Week STP on 2D Design	NA	Department of Mechanical Engineering	2021	1,40,000	4-9 March 2021	TEQIP-III, Uttarakhand Technical University	Government
8	One Week STTP on ETABS Technology	NA	Department of Electrical and Electronics Engineering	2021	1,40,000	2-6 March 2021	TEQIP-III, Uttarakhand Technical University	Government
9	One Week short term Technical Program on Solid Works	NA	Department of Mechanical Engineering	2021	1,40,000	2-6 March 2021	TEQIP-III, Uttarakhand Technical University	Government

10	One Week STTP on PLC and SCADA	NA	Department of Electrical and Electronics Engineering	2021	1,40,000	1-5 March 2021	TEQIP-III, Uttarakhand Technical University	Government
11	Remote Sensing and GIS	NA	Department of Civil Engineering	2021	83,000	25-26 Feb. 2021	TEQIP-III, Uttarakhand Technical University	Government
12	One Week STP on Robotics Technology	NA	Department of Mechanical Engineering	2021	1,40,000	22-26 Feb. 2021	TEQIP-III, Uttarakhand Technical University	Government
13	Expert Talk on IoT	NA	Department of Electronics and Communication Engineering	2021	14,000	18 Feb. 2021	TEQIP-III, Uttarakhand Technical University	Government
14	One Week STTP on Civil Auto Cad	NA	Department of Civil Engineering	2021	1,40,000	15-19 Feb. 2021	TEQIP-III, Uttarakhand Technical University	Government
15	5 Days Student Development "ANSYS	NA	Department of Mechanical Engineering	2021	1,40,000	15-19 Feb 2021	TEQIP-III, Uttarakhand Technical University	Government
16	2 Days Programme on Renewable and Sustainable Energy	NA	Department of Civil Engineering	2021	25,000	15-16 Feb. 2021	TEQIP-III, Uttarakhand Technical University	Government
17	Workshop on Career Options in Civil Engineering	NA	Department of Civil Engineering	2021	25,000	5-6 Feb. 2021	TEQIP-III, Uttarakhand Technical University	Government
18	Induction Program on Theme of Life Skills & Soft Skills	NA	Department of Applied Science	2021	2,30,000	5-15 Jan. 2021	TEQIP-III, Uttarakhand Technical University	Government
19	Advance Machining and Micromachining	NA	Department of Mechanical Engineering	2021	40,000		TEQIP-III, Uttarakhand Technical University	Government
20	Workshop on Life skills and Soft Skills	NA	Department of Applied Science	2021	71,540		TEQIP-III, Uttarakhand Technical University	Government
21	Workshop on Exam Reforms & Bloom's Taxonomy	NA	Department of Electronics and Communication Engineering	2021	1,00,000		TEQIP-III, Uttarakhand Technical University	Government
22	Renewal of IEEE Membership	NA	ECE/CSE/CIVIL department	2021	\$1390 = 1,01,892		TEQIP-III, Uttarakhand Technical	Government

23	FDP on Outcome Based Education at Tula's	NA	ECE/CSE/CIVIL/ME department	2020	1,60,200	1-6 Dec. 2020	TEQIP-III, Uttarakhand Technical University	Government
24	Workshop Application of Machine Vision and Deep learning	NA	Department of Electronics and Communication Engineering	2020	20,000	20-21 Nov. 2020	TEQIP-III, Uttarakhand Technical University	Government
25	Workshop on Python for Mechanical and Civil Engineering	NA	Department of Mechanical Engineering	2020	40,000	4-7 Nov. 2020	TEQIP-III, Uttarakhand Technical University	Government
26	5 Days Workshop on MatLab and Simulink	NA	Department of Electronics and Communication Engineering	2020	61,000	14-18 Sept. 2020	TEQIP-III, Uttarakhand Technical University	Government
27	STP on Android Development at Tula's	NA	Department of Electronics and Communication Engineering	2020	80,000	14-18 Sept. 2020	TEQIP-III, Uttarakhand Technical University	Government
28	Workshop on Fusion 360 at Tula's Institute	NA	Department of Mechanical Engineering	2020	59,000	14-17 Sept. 2020	TEQIP-III, Uttarakhand Technical University	Government
29	ICACCM 2020 at Tula's	NA	Department of Electronics and Communication Engineering	2020	10,99,000	21-22 Aug. 2020	TEQIP-III, Uttarakhand Technical University	Government
TOTAL					3851612			

Financial Support Provided to Faculties towards Membership Fee of Professional Bodies

Year	Name of teacher	Name of conference/ workshop attended for which financial support provided	Name of the Professional Body for which Membership fee is provided	Amount of support
2020-21	Pooja Bhandari		IEEE Membership	INR 6205
2020-21	Dr. Sunil Semwal		IEEE Membership	INR 6205
2020-21	Piyush Dhuliya		IEEE Membership	INR 6205
2020-21	Suman Pant		IEEE Membership	INR 6205
2020-21	Rohin		IEEE Membership	INR 6205
2020-21	Mr. Saurabh Singh	Patent filing- Wheelchair		INR 11330
	Dr. Sunil Semwal			
	Dr. Nishant Saxena			
2020-21	Dr. Sunil Semwal	Patent filing- Drone		INR 11330
	Dr. Nishant Saxena			

Patents

S. N O	Patent Application No.	Status of Patent (Published / Granted)	Inventor/s Name	Title of the Patent	Patent Published Date / Granted Date (DD/MM/YYYY)	Patent Publication Number / Patent Granted Number
1	201811025465	Published	Dr S Suresh Kumar	Automated Agricultural System and A Method Thereof	01 October 2020	201811025465
			Dr Sumira			
			Dr. Nishant Saxena			
			Shuchita Saxena			
			Amrita Singh			
			Ashish Awasthi			
			Bablin Singh Huldrom			
			Awadhesh Kumar Singh			
			Alok Kumar			
			Himanshu Suyal			
2	201811025466	Sl. No.	Dr. S Suresh Kumar	Force Estimation System for Accurate Movement of Prosthetic Limb	01 October 2020	201811025466
			Dr. Victor S P			
			Dr. S Saikumar			
			Dr. Manoj Kumar			
			Sunil Semwal			
			Minakshi Memoria			
			Diwaker			
			Dr. Deepak Joshi			
3	337792-001	Published	Dr. Nishant Saxena	Fire fighting Drone	26 February 2021	337792-001
			Shuchita Saxena			
			Dr. Sunil Semwal			
			Dr. H.S. Bhadauria			
4	2021102036	Granted	Vinay Rishiwal	Healthcare Data Exchange using Blockchain based Technology	26 May 2021	2021102036
			Sonu Lamba			
			Pavan Kumar			
			Pavi Saraswat			
			Hina Singh			
			Anupama Sharma			
			Pramod Kumar			
			Mano Yadav			
			Preeti yadav			
5	2021101172	Granted	Sushma Jaiswal	Design and Implementation of Convolution Neural Network on Edge Computing Smart Phone for Human Activity Recognition	21 April 2021	2021101172
			Sridevi R.			
			Srilatha Toomula			
			Shiv Raj Singh			
			Tarun Kumar Arora			
			Pavan Kumar Chaubey			
			Tarun Jaiswal			
			Seema Agarwal			

PUBLICATIONS

Number of papers published per teacher in the Journals

Sr. No	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Is it listed in UGC Care list/Scopus/Web of Science/other, mention
1	Control of DSTATCOM Using Nonparametric Variable Step Size NLMS: An Experimental Study	Manoj Badoni, Sunil Semwal	Electronics and Communication Engineering	Electric Power Systems Research	2021	0378-7796	Web of Science
2	Modeling and Analysis of High-Performance Triple Hole Block Layer Organic LED Based Light Sensor for Detection of Ovarian Cancer	Shubham Negi, Poornima Mittal, Brijesh Kumar	Electronics and Communication Engineering	IEEE Transactions on Circuits and Systems-I: Regular Papers	2021	1558-0806	Web of Science
3	BER and Channel Capacity Analysis of Wireless System Over κ-μ/Inverse Gamma	Diwaker Pant, Puspraj Singh Chauhan, Sanjay Kumar Soni, Sanjeev Naithani	Electronics and Communication Engineering	Wireless Networks	2021	1572-8196	Web of Science
4	Advancements for organic thin film transistors: Structures, material performance parameters, influencing factors, models, fabrication, reliability and applications	Poornima Mittal, Sugandha Yadav, Shubham Negi	Electronics and Communication Engineering	Materials Science in Semiconductor Processing	2021	1369-8001	Web of Science

5	Performance Evaluation of Parabolic Trough Collector with Receiver Position Error	Ramesh Donga, Suresh Kumar , Abhay Kumar	Mechanical Engineering	Journal of Thermal Engineering	2021	2148-7847	Web of Science
6	Numerical analysis of MHD nanofluid flow over a wedge, including effects of viscous dissipation and heat generation/absorption using Buongiorno model	Ashish Mishra , Manoj Kumar	Applied Science	Heat Transfer	2021	2688-4542	SCOPUS
7	A Study of Ant Colony Optimization for Travelling Salesman Problem Under an Effect of Covid-19 Pandemic on Medicine Supply Chain Inventory Management	Ajay Singh Yadav, Sachi Pandey, Tarun Kumar Arora, Pavan Kumar Chaubey	Applied Science	Elementary Education Online	2021	1305-3515	SCOPUS
8	Solving Multi Objective Optimization by Hybrid Swarm Intelligence Approach	Tarun Kumar Arora, Pavan Kumar Chaubey	Applied Science	Materials Today Proceeding	2021	2214-7853	SCOPUS
9	Block Chain Application Based Economic Impact of Coronavirus Pandemic on Medicine Industry Inventory System for Deteriorating Objects With Two Warehouse and Wastewater Treatment using PSO	Ajay Singh Yadav, Garima Pandey, Tarun Kumar Arora, Pavan Kumar Chaubey	Applied Science	Materials Today Proceeding	2021	2214-7853	SCOPUS

A Survey on Brain Tumour Detection Using Various Deep and Machine Learning Algorithm	Nishchay Agarwal, Lokesh Kumar, Akansha Singh, Hemant Kumar, Mukul Chauhan, Abhishek Dubey	Computer Science	International Journal of science, engineering and technology	2021	2348-4098	Other (PUBLON S)
Applications of Artificial Intelligence in Agriculture	Yusuf Mustafa Khan, Sandeep Kumar	Computer Science	International Research Journal of Modernization in engineering technology and science (IRJMETS)	2021	2582-5208	Other (SCRIB D)
Challenges at the Time of Covid-19, and Innovation to Combat with Situation	Sandeep Kumar, Unsa Fatima, Ranju Shah, Upma Gupta	Computer Science	International Journal of Scientific Research & Engineering Trends	2021	2395-566X	Other (DRJI)
Two-Storehouse Inventory Model for Deteriorating Items Using Multi-Objective Genetic Algorithm and Particle Swarm Optimization	Veenita Sharma, A. B. Chandramouli, Ajay Singh Yadav, Tarun Kumar Arora, Pavan Kumar Chaubey	Applied Science	Journal of Creative Research Thoughts (JCRT)	2021	2320-2882	Other
Two-Storehouse Inventory Model for Deteriorating Items Using Particle Swarm Optimization and Genetic Algorithm	Veenita Sharma, A. B. Chandramouli, Ajay Singh Yadav, Tarun Kumar Arora, Pavan Kumar Chaubey	Applied Science	International Journal of All Research Education and Scientific Methods (IJARESM)	2021	2455-6211	Other (Thomson Reuters)

15	A Study of Covid-19 Pandemic on Fertilizer Supply Chain Inventory Management Using Travelling Salesman Problem for Cuckoo Search Algorithm	Ajay Singh Yadav, Anupam Swami, Navin Ahlawat, Tarun Kumar Arora, Pavan Kumar Chaubey , Krishan Kumar Yadav	Applied Science	Selforganizology	2021	2410-0080	Other (UlrichsWeb)
16	A Study of Covid-19 Pandemic on Beer Industry Supply Chain Inventory Management Using Travelling Salesman Problem for Simulated Anneling	Ajay Singh Yadav, Anupam Swami, Navin Ahlawat, Tarun Kumar Arora, Pavan Kumar Chaubey , Karan Pathak	Applied Science	Network Pharmacology	2021	2415-1084	Other (EB.SCO)
17	Velocity and Thermal Slip Effects on MHD Nanofluid Flow Pasta Stretching Cylinder with Viscous Dissipation and Joule Heating	Ashish Mishra , Manoj Kumar	Applied Science	SN Applied Sciences	2020	2523-3971	Web of Science
18	Deflection-Based Energy Harvesting Speed Breaker and its Mechatronic Application	Nikhil Raj, Ankit Dasgotra, Surajit Mondal, Suresh Kumar , Ravi Kumar Patel	Mechanical Engineering	International Journal of Sustainable Engineering	2020	1939-7046	Web of Science
19	Numerical Modeling and Parameters Extraction of Novel Triple Hole Block Light-Emitting Diode for Display	Shubham Negi , Poornima Mittal, Brijesh Kumar	Electronics and Communication	Journal of the Society for Information Engineering Display	2020	1938-3657	Web of Science

20	An Indepth Analysis of, Structures, Materials, Models, Parameters and Applications for Organic Light Emitting Diodes	Shubham Negi, Poornima Mittal, Brijesh Kumar	Electronics and Communication Engineering	Journal of Electronic Materials	2020	0361-5235	Web of Science
21	Thermal Performance of MHD Nanofluid Flow Over a Stretching Sheet Due to Viscous Dissipation, Joule Heating and Thermal Radiation	Ashish Mishra, Manoj Kumar	Applied Science	International Journal of Applied and Computational Mathematics	2020	2199-5796	SCOPUS
22	Simulation of the Quadcopter Dynamics with LQR Based Control	Faraz Ahmad, Pushpendra Kumar, Anamika Bhandari, Pravin P. Patil	Mechanical Engineering	Materials Today Proceeding	2020	2214-7853	SCOPUS
23	Characteristic Performance of OLED Based on Hole Injection, Transport and Blocking Layers	S. Negi, P. Mittal, B. Kumar	Electronics and Communication Engineering	Recent Patents on Engineering	2020	1872-2121	SCOPUS
24	Software Bug Prediction and Classification by Global Pooling of Different Activation of Convolution Layers	Pavan Kumar Chaubey, Tarun Kumar Arora	Applied Science	Materials Today Proceeding	2020	2214-7853	SCOPUS
25	Reviving Agriculture Sector: An initiative of Government of India Amidst Covid 19	Shivani Solanki, Namrata Prakash, Divya Punj, Emmanuel Elgin Gabriel	MBA	PalArch's Journal of Archaeology of Egypt/ Egyptology	2020	1567-214X	SCOPUS
26	Performance Analysis of Energy Efficient Infrastructureless Wireless Sensor Networks Optimized by Bio-Inspired Optimization	Arun Kumar, R. K. Singh, Sandip Vijay	Electronics and Communication Engineering	Materials Today Proceeding	2020	2214-7853	SCOPUS

Number of books and chapters in edited volumes/books published end papers published in national/International conference proceedings

Sl. No.	Name of the Teacher	Title of the book/chapters published	Title of the paper	Title of the proceedings of the conference	ISBN/ISSN number of the proceeding	Whether at the time of publication Affiliating Institution Was same Yes/NO	Name of the publisher
1	Sandip Vijay	Next-Generation Antennas: Advancements and Challenges: Antenna Miniaturization for IoT Applications	N A	N A	9781119791867	Yes	Wiley-Scrivener imprint
2	Sandip Vijay	Next-Generation Antennas: Advancements and Challenges: Conformal Wearable Antenna Design, Implementation and Challenges	N A	N A	9781119791867	Yes	Wiley-Scrivener imprint
3	Sandip Vijay	Lecture Notes in Electrical Engineering: Stable Optimized Link Heuristic Using Cross-Layiring for QoS of Secured HANETs	N A	N A	978-981-15-5341-7	No	Springer
4	Navjyoti Singhal	Commerce and Management-A New Perspective: Gender Discrimination: A Prejudice Faced by Indian Women in the Corporate World	N A	N A	978-81-949439-9-0	Yes	Imperial Publications

5	Ankit Jain	A Textbook of Dravya Engineering (Hydraulics)	NA	NA	978-93-85933-58-5	Yes	Nano Edge Publication
6	Bhawana Gahtori	Effect of Apple Cider Varieties on Chemical & Sensory Prop. Of Cider	NA	NA	6203306541	Yes	LAP Lambert Academic Publishing
7	Suman Pant	Proceedings of International Conference on Machine Intelligence and Data Science Applications: Web Crawlers for Ranking of Websites Based on Web Traffic and Page Views	NA	NA	978-981-33-4087-9	Yes	Springer
8	Diwaker Pant	NA	Essence of Blockchain Technology in Wireless Sensor Network: A brief study	2020 International Conference on Advances in Computing, Communication & Materials (ICACCM)	978-1-7281-9786-9	Yes	IEEE
9	Pravesh Kumar Sehgal	Fundamentals of Entomology (As Per ICAR New Syllabus)	NA	National Book As per new syllabus ICAR	ISBN:978-81-947357-3-1	Yes	Kalyani Publishers New Delhi, India
10	Pravesh Kumar Sehgal	Pests of Field Crop and Stored Grains and Their Management (As Per ICAR New Syllabus)	NA	National Book As per new syllabus ICAR	ISBN:978-81-947357-4-8	Yes	Kalyani Publishers New Delhi, India

11	Sanjeev Kumar	NA	Cloud Agent-Based Encryption Mechanism (CAEM): A Security Framework Model for Improving Adoption, Implementation and Usage of Cloud Computing Technology	2020 International Conference on Advances in Computing, Communication & Materials (ICACCM)	978-1-7281-9785-2	Yes	IEEE
12	Sunil Semwal	NA	Ensemble Classifiers	2020 International Conference on Advances in Computing, Communication & Materials (ICACCM)	978-1-7281-9785-2	Yes	IEEE
13	Shubham Negi	NA	Analyzing the Impact of Variation in Hole Block Layer Thickness on OLED Performance	4th International Conference (Online) on Recent Trends in Communication & Electronics (ICCE-2020)	9781003193838	Yes	CRC Press, Taylor and Francis

14	Vishant Kumar. Saurabh Singh, Ramnarayan Pal	NA	Ad-Libbed Hand Motion Acknowledgment Framework Utilizing PCA	2020 International Conference on Advances in Computing, Communication & Materials (ICACCM)	978-1-7281-9785-2	Yes	IEEE
15	Anamika Bhandari, Trivendra Bisht	NA	Finite Element Analysis Based on Mechanical Vibration Characteristics of Femur Bone	2020 International Conference on Advances in Computing, Communication & Materials (ICACCM)	978-1-7281-9785-2	Yes	IEEE
16	Ramnarayan Pal, Saurabh Singh, Vishant Kumar	NA	A Review on Multi Touch Sensor Technology Using Touch Event Generator	2020 International Conference on Advances in Computing, Communication & Materials (ICACCM)	978-1-7281-9785-2	Yes	IEEE
17	Sanjeev Kumar	NA	Dominion of Technological Tools in Cartographic Advancement: Perspective of Spatial Analysis	2020 International Conference on Advances in Computing, Communication & Materials (ICACCM)	978-1-7281-9785-2	Yes	IEEE

18	Nishant Saxena	NA	IoT Based Modified Hybrid Blended Learning Model for Education	2020 International Conference on Advances in Computing, Communication & Materials (ICACCM)	978-1-7281-9785-2	Yes
19	Nishant Saxena	NA	IoT Based Intelligent Adaptive Control Education System	2020 International Conference on Advances in Computing, Communication & Materials (ICACCM)	978-1-7281-9785-2	Yes
20	Nishant Saxena	NA	Proximity Coupled Microstrip Patch Antenna for Gain Enhancement	2020 International Conference on Advances in Computing, Communication & Materials (ICACCM)	978-1-7281-9785-2	Yes
21	Diwaker Pant, Sunil Semwal	NA	Rain Attenuation a Bottleneck Issue for Next Generation of Internet and Communication Technology	14th USSTC at Uttarakhand State Council for Science and Technology		Yes

22	Diwaker Pant	NA	Channel Capacity Analysis of Wireless System Under ORA Scheme	2020 International Conference on Electrical and Electronics Engineering (ICE3-2020)	978-1-7281-5847-1	Yes	IEEE
23	Diwaker Pant	NA	Average Channel Capacity over Mixture Gamma Distribution	2020 International Conference on Electrical and Electronics Engineering (ICE3-2020)	978-1-7281-5847-1	Yes	IEEE
24	Sandeep Kumain, Raj Singh	NA	A Land Use Land Cover Classification Model Using Deep CNN	International Conference on Innovative Engineering Design-2020 (ICOIED-2020)		Yes	

Celebrations at Tula's

1. Independence Day 2020



2. ICACCM 2020 Conference 21 & 22.08.2020



4. Industry Talk Mr. Harshit Shrivastav Senior Research Engineer



5. National Mathematics Day 22.12.2020



6. Sport Club Batch Ceremony 25.11.2020



4. Fresh Flash 13.01.2021



5. 26 January Celebration:



6. Fresher's Party 06.Feb.2021:Fresher's party was organized by the Vibgyor..



7. Umang2.0 (14 Feb2021) : A cloth distribution drive



8. Amour 3(15 Feb21) : Amour is a cultural eve event celebrated on valentine's day



9. Professionals (26 Feb. 2021): An event for better communication skills of students



10. Art of Living 01.03.2021: Workshop of Art of Living about internal peace and how we can achieve it with help of yoga.



11. Induction Program 02.03.2021: Induction event for first year students was held By TCP global



12. International Women's Day 08.03.2021



13. An Invited Talk on Women Empowerment through



14. Holi Celebration 27.03.2021:



15. MOU Yoga 28.03.2021:



Sports Activities

1. Sports Club Batch Ceremony organized on 25 Feb 2021



2. DR G.G. GARG ATHLETICS MEET 2021 organized 19th and 20th Feb 2021



3. Tula's Basketball League Commenced On The 23rd January 2021



4. Badminton Premier League 2021 organized On 19th January, 2021.



5. Faculties Cricket Match 2021

A very exciting Cricket Match was organized between all the faculties of Tula's Institute from all the departments on 22nd January, 2021.



6. Tula's Football League 2021

Tula's Football League commenced on 22nd January in Dr. G.G Garg Stadium.)



7. Tula's Premier League 2021

Tula's Premier League finally resumed on 19th January 2021.



Media Coverage of Major Events

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The Hawk

Tula's Holds Guest Lecture On Women Empowerment Through NEP



Dehradun (The Hawk): Tula's Institute organized a guest lecture on 'Women Empowerment through New Education Policy Implementation' within the college premises today.

The guest speakers on the occasion were Chairperson, Foundation for Holistic Development in Academic Field, Madhuri Sahasrabudhe and Vice-Chancellor of Uttarakhand Technical University, Dr PP Dhyani.

The program commenced with Ganesh Vandana, followed by an introductory speech by the Vice President, Technology, Tula's Institute, Dr Raghav Garg.

The guest lectures aimed to make awareness of the importance of the new education policy among the students and how to empower women through the new education policy. During the program, Dr Dhyani focused on the lack of education in rural areas and emphasized its rectification.

Madhuri Sahasrabudhe, in her address, focused on the various benefits provided by the government and how to make better use of the new education policy. The session concluded with a Vote of Thanks by the Director, Tula's Institute, Dr Sandip Vijay.

The Himachal Times

Tula's holds Guest Lecture on Women Empowerment through NEP

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बच्चों से राष्ट्र की सेवा में समर्पित

वीर अर्जुन

एनईपी के माध्यम से महिला सशक्तिकरण पर तुलाज में गेस्ट लेक्चर आयोजित

वीर अर्जुन संवाददाता
देहरादून, 1 अप्रैल: तुलाज इंस्टीट्यूट में आज महिला सशक्तिकरण पर एनईपी विषय पर महिला सशक्तिकरण का अहम कार्यक्रम आयोजित किया। इस अवसर पर अतिथि वक्ता के रूप में फेडरेशन फाउंडेशन फॉर होलस्टिक डेवलपमेंट इन अकादमिक फील्ड माधुरी साहसबुद्धे और उत्तराखण्ड तकनीकी विश्वविद्यालय की कुलपति डॉ पीपी ध्यानी उपस्थित थीं। कार्यक्रम की सुरुआत गणेश वंदना के साथ हुई जिसके बाद उपस्थित, प्रौद्योगिकी, तुलाज इंस्टीट्यूट, डॉ राघव गर्ग ने परिचयात्मक भाषण दिया। गेस्ट लेक्चर का उद्देश्य छात्रों में नई शिक्षा नीति के महत्व के बारे में जागरूकता पैदा करना और नई शिक्षा नीति के महत्व के परिपक्वों को उत्साह प्रदान करना है।



गेस्ट लेक्चर को संबोधित करने वक्ता।

डॉ. ध्यानी के दौरान, डॉ. ध्यानी ने उद्देश्य के बारे में शिक्षा को बचाने पर अहम बोल दिया और इसके तुलाज पर जोर दिया। वहीं माधुरी साहसबुद्धे ने अपने संबोधन में सरकार द्वारा दिए जाने वाले विभिन्न लाभों और नई शिक्षा नीति का बेहतर उपयोग करने पर अहम बोल दिया।

बच्चों से राष्ट्र की सेवा में समर्पित

देवापथ

एनईपी के माध्यम से महिला सशक्तिकरण पर तुलाज में गेस्ट लेक्चर आयोजित

देहरादून, 1 अप्रैल: तुलाज इंस्टीट्यूट में आज महिला सशक्तिकरण पर एनईपी विषय पर महिला सशक्तिकरण का अहम कार्यक्रम आयोजित किया। इस अवसर पर अतिथि वक्ता के रूप में फेडरेशन फाउंडेशन फॉर होलस्टिक डेवलपमेंट इन अकादमिक फील्ड माधुरी साहसबुद्धे और उत्तराखण्ड तकनीकी विश्वविद्यालय की कुलपति डॉ पीपी ध्यानी उपस्थित थीं। कार्यक्रम की सुरुआत गणेश वंदना के साथ हुई जिसके बाद उपस्थित, प्रौद्योगिकी, तुलाज इंस्टीट्यूट, डॉ राघव गर्ग ने परिचयात्मक भाषण दिया। गेस्ट लेक्चर का उद्देश्य छात्रों में नई शिक्षा नीति के महत्व के बारे में जागरूकता पैदा करना और नई शिक्षा नीति के महत्व के परिपक्वों को उत्साह प्रदान करना है।



गेस्ट लेक्चर को संबोधित करने वक्ता।

डॉ. ध्यानी के दौरान, डॉ. ध्यानी ने उद्देश्य के बारे में शिक्षा को बचाने पर अहम बोल दिया और इसके तुलाज पर जोर दिया। वहीं माधुरी साहसबुद्धे ने अपने संबोधन में सरकार द्वारा दिए जाने वाले विभिन्न लाभों और नई शिक्षा नीति का बेहतर उपयोग करने पर अहम बोल दिया।

अमर उजाला

महिलाओं को सशक्त बनाएगी नई शिक्षा नीति



देहरादून। तुलाज इंस्टीट्यूट में बृहस्पतिवार को नई शिक्षा नीति क्रियान्वयन के माध्यम से महिला सशक्तिकरण विषय पर अतिथि व्याख्यान आयोजित किया गया। फाउंडेशन फॉर होलिस्टिक डेवलपमेंट इन एकेडमिक फील्ड की चेयरपर्सन माधुरी सहस्रबुद्धे ने अतिथि वक्ता के रूप में अपना संबोधन दिया। उन्होंने कहा कि शिक्षा नीति के बेहतर उपयोग पर ध्यान केंद्रित करने की आवश्यकता है। नीति में महिलाओं को ध्यान में रखते हुए कई विशेष प्रावधान किए गए हैं। उत्तराखंड तकनीकी विश्वविद्यालय के कुलपति डॉ पीपी ध्यानी ने ग्रामीण क्षेत्रों में शिक्षा व्यवस्था में सुधार की आवश्यकता पर जोर दिया। इस मौके पर तुलाज इंस्टीट्यूट के निदेशक डॉ संदीप विजय, डॉ राघव गर्ग समेत अन्य मौजूद रहे। मा.सि.रि.

रविवारसरीय

हिन्दुस्तान

तश्तकी को वाहिए नया नजीरिया

तुलाज में महिला सशक्तिकरण पर चर्चा

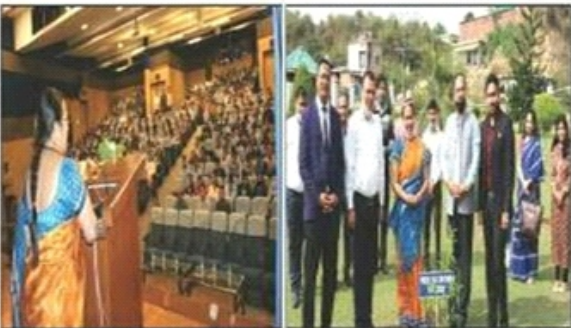
देहरादून। तुलाज इंस्टीट्यूट धूलकोट में नई शिक्षा नीति व उसके जरिए महिला सशक्तिकरण पर गेस्ट लेक्चर का आयोजन किया गया। अतिथि वक्ता चेयरपर्सन फाउंडेशन फॉर होलिस्टिक डेवलपमेंट इन एकेडमिक फील्ड की चेयरपर्सन माधुरी सहस्रबुद्धे, यूटीयू के वीसी डा. पीपी ध्यानी रहे। तुलाज इंस्टीट्यूट के प्रौद्योगिकी उपाध्यक्ष डा. राघव गर्ग ने लेक्चर दिया।

दैनिक तीखी खबर! तेज़ खबर

जनभारत मेल

एडिपी के माध्यम से महिला सशक्तिकरण पर तुलाज में गेस्ट लेक्चर आयोजित

देहरादून, बृहस्पतिवार। तुलाज इंस्टीट्यूट में आज महिला सशक्तिकरण के माध्यम से अतिथि वक्ता के रूप में माधुरी सहस्रबुद्धे ने अपना संबोधन दिया। उन्होंने कहा कि शिक्षा नीति के बेहतर उपयोग पर ध्यान केंद्रित करने की आवश्यकता है। नीति में महिलाओं को ध्यान में रखते हुए कई विशेष प्रावधान किए गए हैं। उत्तराखंड तकनीकी विश्वविद्यालय के कुलपति डॉ पीपी ध्यानी ने ग्रामीण क्षेत्रों में शिक्षा व्यवस्था में सुधार की आवश्यकता पर जोर दिया। इस मौके पर तुलाज इंस्टीट्यूट के निदेशक डॉ संदीप विजय, डॉ राघव गर्ग समेत अन्य मौजूद रहे। मा.सि.रि.



तुलाज इंस्टीट्यूट में आज महिला सशक्तिकरण के माध्यम से अतिथि वक्ता के रूप में माधुरी सहस्रबुद्धे ने अपना संबोधन दिया। उन्होंने कहा कि शिक्षा नीति के बेहतर उपयोग पर ध्यान केंद्रित करने की आवश्यकता है। नीति में महिलाओं को ध्यान में रखते हुए कई विशेष प्रावधान किए गए हैं। उत्तराखंड तकनीकी विश्वविद्यालय के कुलपति डॉ पीपी ध्यानी ने ग्रामीण क्षेत्रों में शिक्षा व्यवस्था में सुधार की आवश्यकता पर जोर दिया। इस मौके पर तुलाज इंस्टीट्यूट के निदेशक डॉ संदीप विजय, डॉ राघव गर्ग समेत अन्य मौजूद रहे। मा.सि.रि.

दैनिक भास्कर

तुलाज में गेस्ट लेक्चर आयोजित

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दैनिक भास्कर

हरिद्वार, 28 जनवरी 2021

सत्र आयोजित

देहरादून। तुलाज इंस्टिट्यूट के मैकेनिकल इंजीनियरिंग सोसायटी ने आज उद्योग में कौशल की आवश्यकता विषय पर एक विशेषज्ञ वार्ता सत्र का आयोजन किया। सत्र तुलाज के अलुमनस और मर्सिडीज बेंज के ग्राहक सेवा सलाहकार गौरव सुगंध ने लिया। ऑनलाइन आयोजित वार्ता सत्र में कुल 60 छात्रों ने भाग लिया।

The Himachal Times

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Tula's Institute holds session on 'Skills required in Industry'



DEHRADUN, JAN 28 (HTNS) The Society of Mechanical Engineering of Tula's Institute conducted an expert talk session on the topic titled 'Skills required in Industry' today.

The session was taken by one of Tula's alumnus and Customer Service Consultant at Mercedes Benz Garage Sugandh in the virtually held talk session.

a total of 60 students participated. The objective of the expert talk was to understand the necessary skills that are required in the industry in the present era. During the session, Gaurav explained the necessary technical skills that are required to associate with Mercedes or any other multinational company. The session was appreciated by one and all.

दैनिक जागरण

श्रीगंज 10

10:00

inext

फरवरी

श्रीगंज

'इंडस्ट्रीज को स्किल की जरूरत'

तुलाज इंस्टिट्यूट के मैकेनिकल इंजीनियरिंग सोसायटी की ओर से उद्योग में कौशल की आवश्यकता विषय पर ऑनलाइन वार्ता सत्र का आयोजन किया गया। सत्र में तुलाज इंस्टिट्यूट के ग्राहक सेवा सलाहकार गौरव सुगंध ने छात्रों को आवश्यक तकनीकी कौशल के बारे में समझाया। सत्र को सभी छात्रों द्वारा सराहा गया।

राष्ट्रीय सहारा

राष्ट्रीय सहारा • श्रीगंज • श्रीगंज

उद्योग में कौशल की आवश्यकता पर चर्चा

देहरादून। तुलाज इंस्टिट्यूट में मैकेनिकल इंजीनियरिंग सोसायटी द्वारा 'उद्योग में कौशल की आवश्यकता' विषय पर विशेषज्ञ वार्ता सत्र का आयोजन किया गया, जिसमें एक कम्पनी के ग्राहक सेवा सलाहकार गौरव सुगंध ने छात्रों को तकनीकी कौशल के विभिन्न पहलुओं से अवगत कराया। ऑनलाइन वार्ता में करीब 60 छात्रों ने भाग लिया।

हिन्दुस्तान

तरकी को वाछिए नया नजरिया

तुलाज में छात्रों ने ली उद्योग कौशल की पाठशाला

देहरादून। तुलाज इंस्टिट्यूट की मैकेनिकल इंजीनियरिंग सोसाइटी ने गुरुवार को 'उद्योग में कौशल की आवश्यकता' विषय पर ऑनलाइन सेमिनार का आयोजन किया। इसमें तुलाज इंस्टिट्यूट के अलुमनस और मर्सिडीज बेंज के ग्राहक सेवा सलाहकार गौरव सुगंध ने छात्रों को जानकारीयां दीं। इसमें कुल 60 छात्रों ने ऑनलाइन भाग लिया। सेमिनार का मकसद छात्रों को मैकेनिकल उद्योग के लिए आवश्यक कौशल के बारे में समझाने का रहा। सत्र के दौरान, गौरव ने छात्रों को आवश्यक तकनीकी कौशल के बारे में समझाया जो मर्सिडीज या किसी अन्य बहुराष्ट्रीय कंपनी के साथ जुड़ने के लिए आवश्यक है।

बुन दर्पण

तुलाज में छात्रों को उद्योग में आवश्यक कौशल के बारे में समझाया

देहरादून। तुलाज इंस्टिट्यूट की मैकेनिकल इंजीनियरिंग सोसाइटी ने गुरुवार को 'उद्योग में कौशल की आवश्यकता' विषय पर ऑनलाइन सेमिनार का आयोजन किया। इसमें तुलाज इंस्टिट्यूट के अलुमनस और मर्सिडीज बेंज के ग्राहक सेवा सलाहकार गौरव सुगंध ने छात्रों को जानकारीयां दीं। इसमें कुल 60 छात्रों ने ऑनलाइन भाग लिया। सेमिनार का मकसद छात्रों को मैकेनिकल उद्योग के लिए आवश्यक कौशल के बारे में समझाने का रहा। सत्र के दौरान, गौरव ने छात्रों को आवश्यक तकनीकी कौशल के बारे में समझाया जो मर्सिडीज या किसी अन्य बहुराष्ट्रीय कंपनी के साथ जुड़ने के लिए आवश्यक है। सत्र को सभी छात्रों द्वारा सफल गया।

सांध्य दैनिक

फ़ार्म स्टोरी

तुलाज इंस्टिट्यूट में आयोजित किया गया इंडस्ट्रियल इंडक्शन प्रोग्राम

देहरादून। तुलाज इंस्टिट्यूट ने आज आईसीटी अकादमी के सहयोग से प्रथम वर्ष के छात्रों के लिए इंडस्ट्रियल इंडक्शन प्रोग्राम का आयोजन किया। इस अवसर पर स्पेट, सेट, गो प्रेस' शीर्षक वाले इस कार्यक्रम का आयोजन नए छात्रों को कॉलेज में स्वागत और उनको करियर के लिए तैयार करने के लिए किया गया था। इस अवसर पर ऑनलाइन प्रोग्राम किया गया। इस अवसर पर कार्यक्रम का तुरुआत तुलाज इंस्टिट्यूट की कार्यकारी निदेशक (सिल्वी) जैन मारवाड़ द्वारा छात्रों के स्वागत समारोह के साथ हुई। उन्होंने छात्रों को कॉलेज जीवन के लिए प्रेरित किया और उन्हें विभिन्न चुनौतियों के बारे में बताया जिनका भविष्य में उनको सामना करना पड़ सकता है। इस अवसर के दौरान एक टॉक सेशन भी आयोजित किया गया, जिसमें उद्योग के विशेषज्ञों ने छात्रों को कई व्यावहारिक तकनीकों पर जानकारी दी।

देवापथ

तुलाज इंस्टिट्यूट में आयोजित हुआ इंडस्ट्रियल इंडक्शन प्रोग्राम

देहरादून। तुलाज इंस्टिट्यूट ने आज आईसीटी अकादमी के सहयोग से प्रथम वर्ष के छात्रों के लिए इंडस्ट्रियल इंडक्शन प्रोग्राम का आयोजन किया। 'स्पेट, सेट, गो प्रेस' शीर्षक वाले इस कार्यक्रम का आयोजन नए छात्रों को कॉलेज में स्वागत और उनको करियर के लिए तैयार करने के लिए किया गया था। कार्यक्रम को तुरुआत तुलाज इंस्टिट्यूट की कार्यकारी निदेशक (सिल्वी) जैन मारवाड़ द्वारा छात्रों के स्वागत समारोह के साथ हुई। उन्होंने छात्रों को कॉलेज जीवन के लिए प्रेरित किया और उन्हें विभिन्न चुनौतियों के बारे में बताया जिनका भविष्य में उनको सामना करना पड़ सकता है। इस अवसर के दौरान एक टॉक सेशन भी आयोजित किया गया, जिसमें उद्योग के विशेषज्ञों ने छात्रों को कई व्यावहारिक तकनीकों पर जानकारी दी।



दैनिक जागरण

तुलाज में छात्रों को दिया गया औद्योगिक प्रशिक्षण

कलकत्ता, गुवाहाटी इत्यादि में कॉलेजों को आधुनिक तकनीक के माध्यम से प्रशिक्षण देने के छात्रों के लिए प्रशिक्षण कार्यक्रम शुरू किया गया है।

कलकत्ता में छात्रों को औद्योगिक प्रशिक्षण देने के लिए प्रशिक्षण कार्यक्रम शुरू किया गया है। छात्रों को औद्योगिक प्रशिक्षण देने के लिए प्रशिक्षण कार्यक्रम शुरू किया गया है। छात्रों को औद्योगिक प्रशिक्षण देने के लिए प्रशिक्षण कार्यक्रम शुरू किया गया है।

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दैनिक भास्कर

देश का विश्वस्तरीय अखबार

तुलाज में आयोजित हुआ इंडस्ट्रियल इंडक्शन प्रोग्राम

कलकत्ता, गुवाहाटी इत्यादि में कॉलेजों को आधुनिक तकनीक के माध्यम से प्रशिक्षण देने के छात्रों के लिए प्रशिक्षण कार्यक्रम शुरू किया गया है। छात्रों को औद्योगिक प्रशिक्षण देने के लिए प्रशिक्षण कार्यक्रम शुरू किया गया है। छात्रों को औद्योगिक प्रशिक्षण देने के लिए प्रशिक्षण कार्यक्रम शुरू किया गया है।

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राष्ट्रीय सहारा

छात्रों को आधुनिक तकनीक के बारे में बताया

कलकत्ता, गुवाहाटी इत्यादि में कॉलेजों को आधुनिक तकनीक के माध्यम से प्रशिक्षण देने के छात्रों के लिए प्रशिक्षण कार्यक्रम शुरू किया गया है। छात्रों को औद्योगिक प्रशिक्षण देने के लिए प्रशिक्षण कार्यक्रम शुरू किया गया है। छात्रों को औद्योगिक प्रशिक्षण देने के लिए प्रशिक्षण कार्यक्रम शुरू किया गया है।

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The Himachal Times

Tula's Institute holds Industrial Induction Programme

DEHRADUN, DEC 24 (HTS) Tula's Institute organized an industrial induction programme for the 100 year students in collaboration with the ICT Academy today.

The programme's Get, Set, Go Festival' was designed to welcome the new students in college life and prepare them for their careers. The programme commenced with the welcoming of students by the Executive Director Tula's Institute Sikky Jain Mahesh.

She motivated the students for college life and told them about various challenges that they will have to overcome.

A talk session was also held during the occasion, where the industry experts gave students an insight on the cutting-edge technology including Artificial Intelligence, Machine Learning, Hardware Tech-



The programme commenced with the welcoming of students by the Executive Director Tula's Institute Sikky Jain Mahesh.

ology, Technology-based Education, and Learning. The programme was also attended by eminent speakers of the industry, including CEO ICT Academy M. Shivkumar, HR Para Consultant Services Nandana K, Associate VP HR Sagar Singh, Sobia J. Senior Manager AI & Analytics Accountant, Mahesh Nayyar, and Chief Mentor Headway Finance Technology Vishwvanshi KS. The programme was conducted virtually.

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वीर अर्जुन

वर्षों से राष्ट्र की सेवा में समर्पित

तुलाज इंस्टीट्यूट में आयोजित हुआ इंडस्ट्रियल इंडक्शन प्रोग्राम

वीर अर्जुन संसददाता देहरादून। तुलाज इंस्टीट्यूट ने एक ऑनलाइन इंडक्शन प्रोग्राम में अपने बर्न के छात्रों के लिए इंडस्ट्रियल इंडक्शन प्रोग्राम का आयोजन किया। डॉ. एम. पी. देसाई, एडिटर ऑफ़ इंडस्ट्रियल प्रोडक्शन एंड मैन्युफैचरिंग का कॉलेज में शामिल और उपाध्यक्ष, के इंस्टीट्यूट करने के लिए किया गया था। कार्यक्रम की तुलाज तुलाज इंस्टीट्यूट की कार्यकारी निदेशिका निम्नी के अध्यक्ष हुए छात्रों के प्रस्तावित कार्यक्रम के साथ हुई। उन्होंने छात्रों को कॉलेज जीवन के लिए सही शिक्षण और उनके विभिन्न चुनौतियों के बारे में व्यापक विचार प्रयोग में उनको प्रेरित करना शुरू किया है।



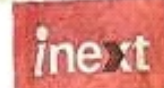
अभि सुदृष्ट कारींदर में इंडक्शन करते हुए।

अभि: एक कार्यक्रम में छात्रों के इंडक्शन प्रोग्राम में भी शामिल, जिसने छात्रों को ऑनलाइन इंडक्शन प्रोग्राम, एनर्जी रिजर्वेशन प्रोग्राम, एनर्जी स्टोरेज, इलेक्ट्रिक ट्रांसमिशन और

वीर अर्जुन द्वारा एक इंडक्शन प्रोग्राम में शामिल, एनर्जी रिजर्वेशन प्रोग्राम, एनर्जी स्टोरेज, इलेक्ट्रिक ट्रांसमिशन और



दैनिक जागरण



इंडस्ट्रियल इंडक्शन प्रोग्राम का आयोजन

तुलाज इंस्टीट्यूट में आयोजित इंडक्शन प्रोग्राम के लिए हुए कार्यक्रम



DEHRADUN: डॉ. तुलाज शिखर ने आयोजित इंडक्शन प्रोग्राम में बर्न के छात्रों के लिए इंडस्ट्रियल इंडक्शन प्रोग्राम का आयोजन किया। डॉ. एम. पी. देसाई, एडिटर ऑफ़ इंडस्ट्रियल प्रोडक्शन एंड मैन्युफैचरिंग का कॉलेज में शामिल और उपाध्यक्ष, के इंस्टीट्यूट करने के लिए किया गया था। कार्यक्रम की तुलाज तुलाज इंस्टीट्यूट की कार्यकारी निदेशिका निम्नी के अध्यक्ष हुए छात्रों के प्रस्तावित कार्यक्रम के साथ हुई। उन्होंने छात्रों को कॉलेज जीवन के लिए सही शिक्षण और उनके विभिन्न चुनौतियों के बारे में व्यापक विचार प्रयोग में उनको प्रेरित करना शुरू किया है।

अभि सुदृष्ट कारींदर में इंडक्शन करते हुए।

वीर अर्जुन द्वारा एक इंडक्शन प्रोग्राम में शामिल, एनर्जी रिजर्वेशन प्रोग्राम, एनर्जी स्टोरेज, इलेक्ट्रिक ट्रांसमिशन और

The Himachal Times

Workshops for Tula's Mechanical Engineering students held

DEHRADUN, FEB 4 (HTNS) The department of Mechanical Engineering of Tula's Institute conducted two online workshops for the students today. The workshops were conducted on the topic 'CNC Programming And Manufacturing' and 'Energy Recovery System in Electric Vehicle'. The workshops were conducted by Senior Design Engineer Damodar Nayak & R&D Electric Vehicle Manufacturing Segment Lakshmi Panda.



A total of 37 mechanical engineering students took part in these workshops. The objective of the first workshop, 'CNC Programming And Manufacturing' was to understand the

basics & capabilities of computer numerical control machine tools. Students were given an insight on CNC technologies, part programming geometric dimensioning

and tolerances, setup CNC machine for operation and basic practice on CNC machine in context with industrial applications. The objective of the second

workshop, 'Energy Recovery System in Electric Vehicle' was to understand the functioning & advantages of the regenerative braking system in an electric vehicle.

देवापथ

दिल्ली तक एक बसका हर विचारों में गुंथना था

तुलाज के मैकेनिकल इंजीनियरिंग छात्रों के लिए कार्यशालाएं आयोजित

देहरादून, 04 फरवरी। तुलाज इंस्टीट्यूट ने मैकेनिकल इंजीनियरिंग विभाग के छात्रों के लिए दो ऑनलाइन कार्यशालाओं का आयोजन किया। कार्यशालाएं 'सॉल्यूशंस प्रोग्रामिंग एंड मैनुफैक्चरिंग' और 'एनर्जी रिकवरी सिस्टम इन इलेक्ट्रिक वाहनों' विषय पर आयोजित की गईं। कार्यशालाओं का संचालन वरिष्ठ डिजाइन इंजीनियर दामोदर नायक और आरएंडडी इलेक्ट्रिक वाहनों मैनुफैक्चरिंग मैनेजमेंट लोकेश पांडा द्वारा किया गया। इन कार्यशालाओं में कुल 37 मैकेनिकल इंजीनियरिंग के छात्रों ने हिस्सा लिया। पहली कार्यशाला 'सॉल्यूशंस प्रोग्रामिंग एंड मैनुफैक्चरिंग' का उद्देश्य छात्रों को कंप्यूटर संख्यात्मक नियंत्रण मशीन टूल्स को मूल बातों और उसका क्षमताओं से अवगत करना रहा। इस कार्यशाला में छात्रों को सॉल्यूशंस प्रोग्रामिंग, पार्ट प्रोग्रामिंग, बिकोमेट्रिक ड्राइंग शोर्टिंग एवं टॉलरेंस, संचालन के लिए सॉल्यूशंस मशीन का सेटअप और औद्योगिक अनुप्रयोगों के संदर्भ में सॉल्यूशंस मशीन पर बुनियादी अभ्यास के बारे में जानकारी दी गई। वहीं दूसरी कार्यशाला 'एनर्जी रिकवरी सिस्टम इन इलेक्ट्रिक वाहनों का उद्देश्य छात्रों को पुनर्जीवी ब्रेकिंग सिस्टम के कामकाज और लाभों को समझना रहा।

अमर उजाला

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मैकेनिकल छात्रों को तकनीकी जानकारी दी

देहरादून। तुलजा इंस्टीट्यूट की ओर से मैकेनिकल छात्रों के लिए विशेष कार्यशाला का आयोजन हुआ। पहली कार्यशाला सीएनसी प्रोग्रामिंग एंड मैनुफैक्चरिंग व दूसरी कार्यशाला एनर्जी रिकवरी सिस्टम इन इलेक्ट्रिकल व्हीकल विषय पर हुई। पहली कार्यशाला में छात्रों को कंप्यूटर संख्यात्मक नियंत्रण मशीन टूल्स की अहम जानकारियां दी गईं। इसके अलावा सीएनसी प्रोग्रामिंग, पार्ट प्रोग्रामिंग, जियोमेट्री ड्राइंग प्रोग्रामिंग एवं टॉलरेंस, सीएनसी मशीन सेटअप व अन्य तकनीकी अभ्यास कराया। वहीं, दूसरी कार्यशाला में पुनर्जीवी ब्रेकिंग सिस्टम के कार्यों व लाभों के बारे में बताया गया। कार्यशाला में वरिष्ठ डिजाइनर इंजीनियर दामोदर नायक व आरएंडडी इलेक्ट्रिकल व्हीकल मैनुफैक्चरिंग सेगमेंट लोकेश पांडा ने प्रशिक्षण दिया। 37 छात्रों ने हिस्सा लिया। ग्रा.सि.रि.

दैनिक जागरण

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इंजीनियरिंग के छात्रों के लिए कार्यशाला

देहरादून। तुलजा इंस्टीट्यूट ने मैकेनिकल इंजीनियरिंग विभाग के छात्रों के लिए दो ऑनलाइन कार्यशालाओं का आयोजन किया। पहली कार्यशाला का विषय 'सीएनसी प्रोग्रामिंग एंड मैनुफैक्चरिंग' था। जिसका उद्देश्य छात्रों को कंप्यूटर संख्यात्मक नियंत्रण मशीन टूल्स की मूल बातें और उसकी क्षमताओं से अवगत करना रहा। दूसरी कार्यशाला का विषय 'एनर्जी रिकवरी सिस्टम इन इलेक्ट्रिकल व्हीकल' था। इसका उद्देश्य छात्रों को पुनर्जीवी ब्रेकिंग सिस्टम के कामकाज और लाभ को समझना था। संचालन वरिष्ठ डिजाइन इंजीनियर दामोदर नायक और आरएंडडी इलेक्ट्रिकल व्हीकल मैनुफैक्चरिंग सेगमेंट लोकेश पांडा ने किया। इस आयोजन में मैकेनिकल इंजीनियरिंग के 37 छात्रों ने हिस्सा लिया। (बस)

हिन्दुस्तान

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तस्कर्की को चाहिए नया नजरिया

छात्रों को सिखाई सीएनसी प्रोग्रामिंग

देहरादून। तुलजा इंस्टीट्यूट धूलकोट में गुरुवार को मैकेनिकल इंजीनियरिंग के छात्रों के लिए दो ऑनलाइन कार्यशालाओं का आयोजन किया। इनमें उन्हें सीएनसी प्रोग्रामिंग एंड मैनुफैक्चरिंग और एनर्जी रिकवरी सिस्टम इन इलेक्ट्रिकल व्हीकल विषय पर जानकारियां दी गईं। कार्यशालाओं का संचालन वरिष्ठ डिजाइन इंजीनियर दामोदर नायक और आरएंडडी इलेक्ट्रिकल व्हीकल मैनुफैक्चरिंग सेगमेंट लोकेश पांडा ने किया। पहली कार्यशाला में छात्रों को सीएनसी प्रोग्रामिंग, पार्ट प्रोग्रामिंग, जियोमेट्रिक ड्राइंग प्रोग्रामिंग एवं टॉलरेंस, संचालन के लिए सीएनसी मशीन का सेटअप के बारे में जानकारी दी गई।

राष्ट्रीय सहारा

राष्ट्रीय सहारा

इलेक्ट्रिकल व्हीकल को लेकर दिए टिप्स

देहरादून (एसएनबी)। तुलजा इंस्टीट्यूट में सीएनसी प्रोग्रामिंग और मैनुफैक्चरिंग और एनर्जी रिकवरी सिस्टम इन इलेक्ट्रिकल व्हीकल पर कार्यशाला का आयोजन किया गया। वृहत्संख्यक को तुलजा इंस्टीट्यूट ने मैकेनिकल इंजीनियरिंग विभाग के छात्रों के लिए दो ऑनलाइन कार्यशाला का आयोजन किया। कार्यशालाएं सीएनसी प्रोग्रामिंग एंड मैनुफैक्चरिंग और एनर्जी रिकवरी सिस्टम इन इलेक्ट्रिकल व्हीकल विषय पर आयोजित की गईं। कार्यशालाओं का संचालन वरिष्ठ डिजाइन इंजीनियर दामोदर नायक और आरएंडडी इलेक्ट्रिकल व्हीकल मैनुफैक्चरिंग सेगमेंट लोकेश पांडा ने किया। कार्यशाला सीएनसी प्रोग्रामिंग एंड मैनुफैक्चरिंग का उद्देश्य छात्रों को कंप्यूटर संख्यात्मक नियंत्रण मशीन टूल्स की मूल बातें और उसकी क्षमताओं से अवगत करना रहा। कार्यशाला में छात्रों को सीएनसी प्रोग्रामिंग, पार्ट प्रोग्रामिंग, जियोमेट्रिक ड्राइंग प्रोग्रामिंग एवं टॉलरेंस, संचालन के लिए सीएनसी मशीन का सेटअप और औद्योगिक अनुप्रयोगों के संदर्भ में सीएनसी मशीन पर बुनियादी अभ्यास के बारे में जानकारी दी गई।

तुलाज में स्टूडेंट स्टार्ट-अप एंटरप्रेन्योरशिप डेवलपमेंट प्रोग्राम की मेजबानी

देहरादून, संकाशप्रता। तुलाज इंस्टिट्यूट और तुलाज टेक्नोलॉजी एंड बिजनेस डेवलपमेंट ने आज बहोत बड़ी संख्या में तीन दिवसीय स्टूडेंट स्टार्ट-अप एंटरप्रेन्योरशिप डेवलपमेंट प्रोग्राम की शुरुआत की।



यह कार्यक्रम स्टार्ट-अप उत्साह और टैलेंट्स (SUA) उत्साह सहित विद्यार्थियों के समर्थन में आयोजित किया जा रहा है। कार्यक्रम की शुरुआत डॉ. सदीप विजय के उद्घाटन भाषण में हुई। इसके बाद सम्मान, अनुसंधान एवं विकास, तुलाज इंस्टिट्यूट डॉ. तुलाज ने भी द्वारा एक कार्यक्रम का आयोजन हुआ। कार्यक्रम के पहले दिन, छात्रों को सही ढंग से प्रोत्साहित करने हुए कई उदाहरण दिए, जैसे कि निष्ठा और प्रामाण्य, आर्थोटेक्निकल, प्रोडक्शन-सॉल्यूशन, बिजनेस-मैनेजमेंट, टैलेंट, लीडरशिप, कम्युनिकेशन और निष्ठा, बजटिंग, सॉल्यूशन, और प्रोडक्शन विभाग, जो जनता को दो रूपों। कार्यक्रम में बहोत बड़ी संख्या में छात्रों ने भाग लिया और उन्होंने डॉ. विजय की प्रेरणा को ध्यान में रखकर अपना प्रयास शुरू किया। कार्यक्रम के दौरान, विभागीय के बजटिंग और संचालन, निष्ठा और प्रामाण्य को ध्यान में रखकर डॉ. विजय ने छात्रों को प्रोत्साहित किया। कार्यक्रम के अगले दो दिनों के दौरान भी कार्यक्रमिक विभाग के छात्रों में प्रामाण्य और निष्ठा के साथ-साथ अन्य विभागों को ध्यान में रखकर डॉ. विजय ने छात्रों को प्रोत्साहित किया।

Tula's hosts Student Start-up Entrepreneurship Development Program

DEHRADUN, MARCH 24 (HTNS) Tula's Institute and Tula's Technology & Business Incubator commenced with a three-day long 'Student Start-up Entrepreneurship Development Program' within its premises today.

The program is being held in association with Start-up Uttrakhand & TQIP III, Uttrakhand Technical University. The workshop commenced with an inaugural speech by Dr. Sandeep Vijay. This was followed by a thought-provoking opening session by the Coordinator, Research & Development, Tula's Institute Dr. Shubham Negi.



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with centrality to skills of problem identification, problem-solving, business management, teamwork, leadership, communication and listening, customer service, & financial skills while ensuring student's active participation. Students of all departments attended the work-

shop in great numbers and were excited to know about the different nuances of entrepreneurship. During the workshop, the Coordinator and Founder of Start-up, Mrs. Srivastava & Koushik Singh Parmar were felicitated by Dean Academics Dr. Nishant Saxena and Registrar Dr. Pawan Kumar Chaudhary. The following two days of the workshop will be full of interactive activities with an aim to cultivate critical & analytical understanding about formulating any business idea. Present on the occasion were HOD Applied Science Piyush Dhaluwa and HOD MCA Dr. Sanjeev along with other faculty members of the institute.

देवापथ

दिल्ली के एक बड़ा कार्यक्रम शुरू हुआ

तुलाज में स्टूडेंट स्टार्ट-अप एंटरप्रेन्योरशिप डेवलपमेंट प्रोग्राम की मेजबानी

देहरादून, 24 मार्च। तुलाज इंस्टिट्यूट और तुलाज टेक्नोलॉजी एंड बिजनेस डेवलपमेंट ने आज बहोत बड़ी संख्या में तीन दिवसीय स्टूडेंट स्टार्ट-अप एंटरप्रेन्योरशिप डेवलपमेंट प्रोग्राम की शुरुआत की। यह कार्यक्रम स्टार्ट-अप उत्साह और टैलेंट्स (SUA) उत्साह सहित विद्यार्थियों के समर्थन में आयोजित किया जा रहा है।



कार्यक्रम की शुरुआत डॉ. सदीप विजय के उद्घाटन भाषण में हुई। इसके बाद सम्मान, अनुसंधान एवं विकास, तुलाज इंस्टिट्यूट डॉ. तुलाज ने भी द्वारा एक कार्यक्रम का आयोजन हुआ। कार्यक्रम के पहले दिन, छात्रों को सही ढंग से प्रोत्साहित करने हुए कई उदाहरण दिए, जैसे कि निष्ठा और प्रामाण्य, आर्थोटेक्निकल, प्रोडक्शन-सॉल्यूशन, बिजनेस-मैनेजमेंट, टैलेंट, लीडरशिप, कम्युनिकेशन और निष्ठा, बजटिंग, सॉल्यूशन, और प्रोडक्शन विभाग, जो जनता को दो रूपों। कार्यक्रम में बहोत बड़ी संख्या में छात्रों ने भाग लिया और उन्होंने डॉ. विजय की प्रेरणा को ध्यान में रखकर अपना प्रयास शुरू किया। कार्यक्रम के अगले दो दिनों के दौरान भी कार्यक्रमिक विभाग के छात्रों में प्रामाण्य और निष्ठा के साथ-साथ अन्य विभागों को ध्यान में रखकर डॉ. विजय ने छात्रों को प्रोत्साहित किया।

कार्यक्रम की शुरुआत डॉ. सदीप विजय के उद्घाटन भाषण में हुई। इसके बाद सम्मान, अनुसंधान एवं विकास, तुलाज इंस्टिट्यूट डॉ. तुलाज ने भी द्वारा एक कार्यक्रम का आयोजन हुआ। कार्यक्रम के पहले दिन, छात्रों को सही ढंग से प्रोत्साहित करने हुए कई उदाहरण दिए, जैसे कि निष्ठा और प्रामाण्य, आर्थोटेक्निकल, प्रोडक्शन-सॉल्यूशन, बिजनेस-मैनेजमेंट, टैलेंट, लीडरशिप, कम्युनिकेशन और निष्ठा, बजटिंग, सॉल्यूशन, और प्रोडक्शन विभाग, जो जनता को दो रूपों। कार्यक्रम में बहोत बड़ी संख्या में छात्रों ने भाग लिया और उन्होंने डॉ. विजय की प्रेरणा को ध्यान में रखकर अपना प्रयास शुरू किया। कार्यक्रम के अगले दो दिनों के दौरान भी कार्यक्रमिक विभाग के छात्रों में प्रामाण्य और निष्ठा के साथ-साथ अन्य विभागों को ध्यान में रखकर डॉ. विजय ने छात्रों को प्रोत्साहित किया।

कार्यक्रम के अगले दो दिनों के दौरान भी कार्यक्रमिक विभाग के छात्रों में प्रामाण्य और निष्ठा के साथ-साथ अन्य विभागों को ध्यान में रखकर डॉ. विजय ने छात्रों को प्रोत्साहित किया। कार्यक्रम के अगले दो दिनों के दौरान भी कार्यक्रमिक विभाग के छात्रों में प्रामाण्य और निष्ठा के साथ-साथ अन्य विभागों को ध्यान में रखकर डॉ. विजय ने छात्रों को प्रोत्साहित किया।

शाह टाइम्स

... क्योंकि छिपता नहीं

आंकड़ा, तुलाज 25 मार्च 2021 | देहरादून संकाश: अंक 12 | अंक 254 | पृष्ठ 12 | अंक 254

तुलाज ने की स्टूडेंट स्टार्ट-अप प्रोग्राम की मेजबानी

देहरादून, 24 मार्च। तुलाज इंस्टिट्यूट और तुलाज टेक्नोलॉजी एंड बिजनेस डेवलपमेंट ने आज बहोत बड़ी संख्या में तीन दिवसीय स्टूडेंट स्टार्ट-अप एंटरप्रेन्योरशिप डेवलपमेंट प्रोग्राम की शुरुआत की। यह कार्यक्रम स्टार्ट-अप उत्साह और टैलेंट्स (SUA) उत्साह सहित विद्यार्थियों के समर्थन में आयोजित किया जा रहा है।



कार्यक्रम की शुरुआत डॉ. सदीप विजय के उद्घाटन भाषण में हुई। इसके बाद सम्मान, अनुसंधान एवं विकास, तुलाज इंस्टिट्यूट डॉ. तुलाज ने भी द्वारा एक कार्यक्रम का आयोजन हुआ। कार्यक्रम के पहले दिन, छात्रों को सही ढंग से प्रोत्साहित करने हुए कई उदाहरण दिए, जैसे कि निष्ठा और प्रामाण्य, आर्थोटेक्निकल, प्रोडक्शन-सॉल्यूशन, बिजनेस-मैनेजमेंट, टैलेंट, लीडरशिप, कम्युनिकेशन और निष्ठा, बजटिंग, सॉल्यूशन, और प्रोडक्शन विभाग, जो जनता को दो रूपों। कार्यक्रम में बहोत बड़ी संख्या में छात्रों ने भाग लिया और उन्होंने डॉ. विजय की प्रेरणा को ध्यान में रखकर अपना प्रयास शुरू किया। कार्यक्रम के अगले दो दिनों के दौरान भी कार्यक्रमिक विभाग के छात्रों में प्रामाण्य और निष्ठा के साथ-साथ अन्य विभागों को ध्यान में रखकर डॉ. विजय ने छात्रों को प्रोत्साहित किया।

कार्यक्रम के अगले दो दिनों के दौरान भी कार्यक्रमिक विभाग के छात्रों में प्रामाण्य और निष्ठा के साथ-साथ अन्य विभागों को ध्यान में रखकर डॉ. विजय ने छात्रों को प्रोत्साहित किया। कार्यक्रम के अगले दो दिनों के दौरान भी कार्यक्रमिक विभाग के छात्रों में प्रामाण्य और निष्ठा के साथ-साथ अन्य विभागों को ध्यान में रखकर डॉ. विजय ने छात्रों को प्रोत्साहित किया।

दैनिक जागरण

inext

तुलाज में 'स्टूडेंट स्टार्ट-अप डेवलपमेंट' की मेजबानी

Dehradun (The Hawk): तुलाज इंस्टीट्यूट ऑफ टेक्नोलॉजी एंड बिजनेस डेवलपमेंट ने कॉलेज स्तर पर तीन दिनों का 'स्टूडेंट स्टार्ट-अप एंटरप्रेन्योरशिप डेवलपमेंट प्रोग्राम' को सुरुवात की है। यह कार्यक्रम स्टार्ट-अप आइडिया और एंटरप्रेन्योरशिप आउटकॉम को प्रोत्साहित करने के लिए है। कार्यक्रम की सुरुवात डॉ. शशी विजय के उद्घाटन भाषण से हुई। इसके बाद डॉ. तुलाज नेरी द्वारा एक व्याख्यान का आयोजन हुआ, कार्यक्रम के पहले दिन स्टूडेंट्स को कॉलेज स्तर पर प्रेरित करने हुए डॉ. शशी विजय की व्याख्यान से हुई। इस दौरान उन्होंने दो दिनों के दौरान को व्यावहारिक विचार के बारे में मार्गदर्शन और विशेषज्ञता प्राप्त करने के बारे में इंटरैक्टिव सेशन का आयोजन किया।

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हिन्दुस्तान

तरक्की को चाहिए नया नजरिया

तुलाज में स्टूडेंट स्टार्ट-अप की जानकारी दी

देहरादून। तुलाज इंस्टीट्यूट ऑफ टेक्नोलॉजी एंड बिजनेस डेवलपमेंट ने कॉलेज स्तर पर तीन दिनों का 'स्टूडेंट स्टार्ट-अप एंटरप्रेन्योरशिप डेवलपमेंट प्रोग्राम' को सुरुवात की है। यह कार्यक्रम स्टार्ट-अप आइडिया और एंटरप्रेन्योरशिप आउटकॉम को प्रोत्साहित करने के लिए है। कार्यक्रम की सुरुवात डॉ. शशी विजय के उद्घाटन भाषण से हुई। इसके बाद डॉ. तुलाज नेरी द्वारा एक व्याख्यान का आयोजन हुआ, कार्यक्रम के पहले दिन स्टूडेंट्स को कॉलेज स्तर पर प्रेरित करने हुए डॉ. शशी विजय की व्याख्यान से हुई। इस दौरान उन्होंने दो दिनों के दौरान को व्यावहारिक विचार के बारे में मार्गदर्शन और विशेषज्ञता प्राप्त करने के बारे में इंटरैक्टिव सेशन का आयोजन किया।

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The Hawk

Tula's Hosts Student Start-Up Entrepreneurship Development Program



Dehradun (The Hawk): Tula's Institute and Tula's Technology & Business Incubator commenced with a three-day-long 'Student Start-up Entrepreneurship Development Program' within its premises today. The program is being held in association with Start-up Uttarakhand & TIQIP III, Uttarakhand Technical University. The workshop commenced with an inaugural speech by Dr Sandeep Vijay. This was followed by a thought-provoking opening session by the Coordinator Research & Development, Tula's Institute Dr Shubham Negi. Day one of the workshop touched upon different entrepreneurial themes with centrality to skills of problem identification, problem-solving, business management, teamwork, leadership, communication

and listening, customer service, & financial skills while ensuring student's active participation. Students of all departments attended the workshop in great numbers and were thrilled to know about the different nuances of entrepreneurship. During the workshop, the Conductor and Founder of Skillit, Rita Srivastava & Kanwar Singh Parmar were felicitated by Dean Academics Dr Nishant Saxena and Registrar Dr Pawan Kumar Chaudhry. The following two days of the workshop will be full of interactive activities with an aim to cultivate critical & analytical understanding about formulating any business idea. Present on the occasion were HOD Applied Science Priyush Dhaliya and HoD MCA Dr Sanjeev along with other faculty members of the institute.

वीर अर्जुन

तुलाज में स्टूडेंट स्टार्ट-अप एंटरप्रेन्योरशिप डेवलपमेंट प्रोग्राम की मेजबानी

वीर अर्जुन संवाददाता देहरादून। तुलाज इंस्टीट्यूट ऑफ टेक्नोलॉजी एंड बिजनेस डेवलपमेंट ने कॉलेज स्तर पर तीन दिनों का 'स्टूडेंट स्टार्ट-अप एंटरप्रेन्योरशिप डेवलपमेंट प्रोग्राम' को सुरुवात की है। यह कार्यक्रम स्टार्ट-अप आइडिया और एंटरप्रेन्योरशिप आउटकॉम को प्रोत्साहित करने के लिए है। कार्यक्रम की सुरुवात डॉ. शशी विजय के उद्घाटन भाषण से हुई। इसके बाद डॉ. तुलाज नेरी द्वारा एक व्याख्यान का आयोजन हुआ, कार्यक्रम के पहले दिन स्टूडेंट्स को कॉलेज स्तर पर प्रेरित करने हुए डॉ. शशी विजय की व्याख्यान से हुई। इस दौरान उन्होंने दो दिनों के दौरान को व्यावहारिक विचार के बारे में मार्गदर्शन और विशेषज्ञता प्राप्त करने के बारे में इंटरैक्टिव सेशन का आयोजन किया।

आमर उजाला



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तुलाज इंस्टीट्यूट में आयोजित कार्यशाला में छात्रों को जानकारी देने विरोषज। 30/11/2019

तुलाज में तीन दिवसीय विकास कार्यशाला शुरू

देहरादून। तुलाज इंस्टीट्यूट और तुलाज टेक्नोलॉजी एंड बिजनेस इनक्यूबेटर के तत्वावधान में तीन दिवसीय स्टार्ट अप एंटरप्रेन्योरशिप डेवलपमेंट प्रोग्राम की शुरुआत हुई। स्टार्ट अप उत्तराखंड, टीईक्यूआईपी और उत्तराखंड तकनीकी विधि के संयुक्त तत्वावधान में कार्यक्रम का आयोजन किया जा रहा है।

डा. संदीप विजय के भाषण के साथ कार्यक्रम की शुरुआत हुई। इसके बाद संस्थान के समन्वयक, अनुसंधान एवं विकास डा. शुभम नेगी का बातचीत सत्र आयोजित किया गया। कार्यशाला के पहले दिन छात्रों को उद्यम से जुड़े विषयों जैसे- समस्या की पहचान, हल निकालना, व्यापार प्रबंधन, टीम वर्क, नेतृत्व क्षमता, संवाद, ग्राहक सेवा और आर्थिक मामलों की जानकारी दी गई।

स्क्रिप्ट के संस्थापक रितु श्रीवास्तव व कुंवर सिंह परमार को डीन एकेडमिक्स डा. निशांत सबसेना व रजिस्ट्रार पवन कुमार चौधे ने सम्मानित किया। इस मौके पर एप्लाइड साइंस के विभागाध्यक्ष पीयूष धूलिया, एमसीए के विभागाध्यक्ष डा. संजीव शर्मा व अन्य शिक्षक मौजूद रहे। मा.वि.रि.



TULA'S INSTITUTE **DEHRADUN**