

Approved by AICTE, Ministry of HRD, Govt. of India | ISO 9001:2015 Affiliated: Uttarakhand Technical University | Sri Dev Suman Uttarakhand University | Uttarakhand Board of Technical Education

Mandatory Disclosure



YEAR: 2023-24

Tulas Institute Mehre Ka Gaon, PO - Selaqui Dhoolkot Dehradun, Uttarakhand - 248011 Email : info@tulas.edu.in

Contact No.: 0135-2699300



Affiliated: Uttarakhand Technical University Sri Dev Suman Uttarakhand University Uttarakhand Board of Technical Education

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Mandatory Disclosure

| 1. | AICTE File No. | : F.No. Northern/1-38679812307/2023/EOA |
|----|--|--|
| | Date & Period of last approval | : Date: 02-Jun-2023 Period 2023-24 |
| 2. | Name of the Institution | : TULA'S INSTITUTE |
| | Address of the Institution | : MehreKaGaon, Dhoolkot, Post Office- Selaqui, |
| | City & Pin Code | : Dehradun - 248011 |
| | State/ UT | : Uttarakhand. |
| | Phone number with STD code | : 0135- 2699300, |
| | FAX number with STD code | : 0135 – 2699305 |
| | Office hours at the Institution | : 9:30 am to 5:00 pm |
| | Academic hours at the Institution | : 9:45 am to 4:15 pm |
| | Email | : <u>info@tulas.edu.in</u> |
| | Website | : www.tulas.edu.in |
| | Nearest Railway Station (dist in Km) | : Dehradun (16 km) |
| | Nearest Airport (dist in Km) | : Jolly Grant (43 km) |
| 3. | Type of Institution | : Private-Self Financed |
| | Category (1) of the Institution | : Non Minority |
| | Category (2) of the Institution | : Co-Ed |
| 4. | Name of the organization running Type of the organization | : Rishabh Educational Trust : Trust |
| | Address of the organization | : Tula's Palace, Shopping Complex, Haridwar Road, Dehradun(Uttrakhand). |
| | Registered with | : Sub-Registrar, Vikasnagar, Dehradun. |
| | Registration date | : 24/09/2004 |
| | Website of the organization | : www.tulas.edu.in |

5. Name of the affiliating University: Uttarakhand Technical University.

: SriDevSumanUttarakhandUniversity.

: Uttrakhand Board of Technical Education.

Latest affiliation period :2023-24

| 6. Name of Director | : Dr. Sandip Vijay |
|--------------------------------|------------------------------------|
| Exact Designation | : Director |
| Phone number with STD code | : 0135-2699300, |
| FAX number with STD code | : 0135 – 2699305 |
| Email | : director@tulas.edu.in |
| Highest Degree | : Ph. D |
| Specialization& Research areas | : Computer Science and Engineering |

7. Governing Board Members:-

| <u>Sr No</u> | Designation | Name |
|--------------|--|---|
| 1 | Chairman | Sri Sunil Kumar Jain |
| 2 | Member [*] | Ms. Sangita Jain |
| 3 | Member [*] | Ms Silky Jain |
| 4 | Member [*] | Mr.Raunak Jain |
| 5 | Member [*] | DrRaghavGarg |
| 6 | Nominee of the affiliating University | Registrar Uttarakhand Technical University, Dehradun |
| 7 | Nominee of the AICTE (Ex-officio) | Regional Officer, Northern Regional Office(NRO) AICTE, Kanpur, U.P. |
| 8 | Nominee of the State Government/ UT (Ex- officio) | Director, Technical Education Govt. of Uttarakhand |
| 9 | An Industrialist/ Technologist/ Educationist from the Region nominated by the State Government/ UT. | |
| 10 | Principal/ Director(Member Secretary) | Dr. Sandip Vijay |
| 11 | Regular Professor | Dr. Vijay Kumar Upadhyay |
| 12 | Regular Assistant Professor | Mr. MukeshPathela |

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, Agriculture 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.

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

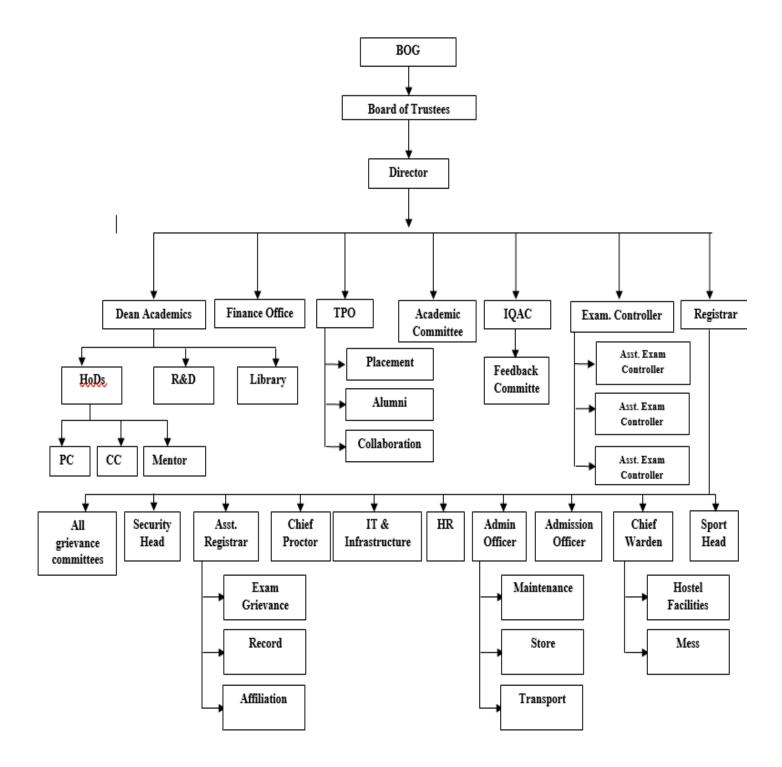
| S. No. | Name of Committee | Committee Chairperson | Committee Members | Department | | |
|--------|--|--------------------------|--|---|-----------------------|-----------------|
| | | | | Dr. NishantSaxena (IQAC-Coordinator) | Dean Academics | |
| | | | Dr. Vijay Kumar Upadhyay | Registrar | | |
| | | | Dr. Anand Gupta (IQAC Co-Coordinator) | HoD, CSE | | |
| | | | Dr. ArghyaSarkar | HoD, GSB | | |
| | Internal Quality Assurance Cell 1. Dr. Sandip Vijay | | Dr. Sanjeev Kumar (IQAC Co-Coordinator) | Professor | | |
| | | Dr. Sa | | Dr. Sandeep Kumar | Assoc. Professor, CSE | |
| | | | Dr. TriptiKhanduri | HoD, CE | | |
| 1. | | Mr. AbhishekChakravorty | HoD, ECE/EEE | | | |
| | | | Mr. Ankit Jain | HoD, ME | | |
| | | | Mr. MukeshPathela | HoD, ASE | | |
| | | | | Mr. AshishUpadhyay | HoD, Agri | |
| | | | | Mr. TauseefIqbal | HoD, JMC | |
| | | | | | Ms. Shuchi Jain | Ms. Shuchi Jain |
| | | | Mr. Arun Kumar | External Member | | |
| | | | Mr. Brijeshkumar | Student | | |
| | | | Ms. AkanshaChauhan | Student | | |

9. <u>Academic Committee</u>:-The Academic Committee is the principal academic body responsible for maintaining

standards of teaching &learning at the institute.

| | | Dr. NishantSaxena | Dean, Academics |
|--------------------|------------------|-------------------------|-----------------|
| | | Dr. Anand Kumar Gupta | HoD, CSE |
| | | Dr. Sanjeev Kumar | Professor |
| | | Dr. ArghyaSarkar | HoD, GSB |
| Academic Committee | Dr. Sandip Vijay | Dr. TriptiKhanduri | HoD, CE |
| | | Mr. AbhishekChakravorty | HoD, ECE/EEE |
| | | Mr. Ankit Jain | HoD, ME |
| | | Mr. MukeshPathela | HoD, ASE |
| | | Mr. AshishUpadhyay | HoD, Agri |
| | | Mr. TauseefIqbal | HoD, JMC |

<u>10.Organization Chart</u> :



11. Student feedback mechanism on Curriculum

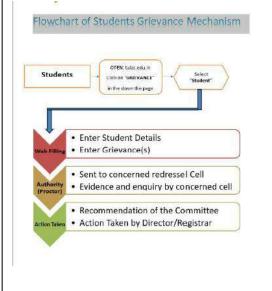
: Through offline mechanism and online

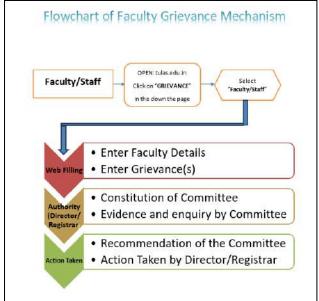
mechanism

https://tulas.edu.in/grievance/

12.GrievanceRedressal mechanism for faculty, staff and students : -

Class Coordinators, HOD's, Registrar and the Director hold frequent online meetings with CR's. Also the grievances received through the suggestion box etc. are quickly given due attention and corrective action is immediately taken





13.Departmental Information.

13.1 Name of Department

: Department of Mechanical Engineering. : B.Tech. Course Level : UG 1st Year of approval by the Council : 2006 Year wise Sanctioned : mentioned below Year wise Actual Admissions : mentioned below

| U.G. Programme–B.Tech | | |
|-----------------------|---------------------|-----|
| Year | | ME |
| 2015-16 | Sanction Intake | 120 |
| | Students Admitted | 53 |
| 2016-17 | Sanction Intake | 120 |
| | Students Admitted | 45 |
| 2017-18 | Sanction Intake | 120 |
| | Students Admitted | 40 |
| 2018-19 | Sanction Intake 120 | |
| | Students Admitted | 18 |
| 2019-20 | Sanction Intake | 60 |
| | Students Admitted | 13 |
| 2020-21 | Sanction Intake | 60 |
| | Students Admitted | 04 |
| 2021-22 | Sanction Intake | 60 |

| | Students Admitted | 07 |
|---------|-------------------|----|
| 2022-23 | Sanction Intake | 60 |
| | Students Admitted | 10 |
| 2023-24 | Sanction Intake | 30 |
| | Students Admitted | 06 |

| Cut off marks – General quota | : UTU Counseling/ AIEEE |
|---|--|
| Year 2022-23 | : |
| Students passed in final year | : 8 |
| Students Placed | : 2 |
| Average Pay package, Rs. /Year | : 1.6 Lac /anm |
| Students opted for Higher Studies | : yes. |
| Accreditation Status of course | : Not eligible yet |
| Doctoral Courses | : No |
| Foreign Collaborations, if any | : NIL |
| Professional Society Memberships | : ISHRAE Student Chapter, Dehradun |
| Professional activities | : Conducted different types of workshop |
| Consultancy activities | : NIL |
| Grants fetched | : N.A. |
| Departmental Achievements | : N.A. |
| Distinguished Alumni | :AjeetkumargiriSiddhivinayakplacedknots and prints |
| Course | : Diploma. |
| Level | : UG |
| 1 st Year of approval by the Council | : 2014 |
| Year wise Sanctioned | : mentioned below |
| Year wise Actual Admissions | : mentioned below |
| | |

| U.G. Programme– Diploma | | |
|-------------------------|--------------------|----|
| Year | | ME |
| 2015-16 | Sanction Intake | 60 |
| | Students Admitted | 12 |
| 2016-17 | Sanction Intake | 60 |
| | Students Admitted | 08 |
| 2017-18 | Sanction Intake | 60 |
| | Students Admitted | 17 |
| 2018-19 | Sanction Intake | 60 |
| | Students Admitted | 10 |
| 2019-20 | Sanction Intake 30 | |
| | Students Admitted | 11 |
| 2020-21 | Sanction Intake | 30 |
| | Students Admitted | 05 |
| 2021-22 | Sanction Intake | 30 |
| | Students Admitted | 05 |
| 2022-23 | Sanction Intake | 30 |
| | Students Admitted | 20 |
| 2023-24 | Sanction Intake | 30 |
| | Students Admitted | 23 |

Cut off marks – General quota: UBTHYear 2022-23:Students passed in final year: 02Students Placed: 02Average Pay package, Rs. /Year:

: UBTER Counseling/JEEP

| Students opted for Higher Studies | : yes. |
|-----------------------------------|---|
| Accreditation Status of course | : Not eligible yet |
| Doctoral Courses | : No |
| Foreign Collaborations, if any | : NIL |
| Professional Society Memberships | : ISHRAE Student Chapter, Dehradun |
| Professional activities | : Conducted different types of workshop |
| Consultancy activities | : NIL |
| Grants fetched | : N.A. |
| Departmental Achievements | : N.A. |
| Distinguished Alumni | : |

| 13.2 | Name of Department | : Department of Computer Science & Engineering. |
|------|--------------------|---|
| | Course | : B.Tech. |

| Level | : UG |
|---|-------------------|
| 1 st Year of approval by the Council | : 2006 |
| Year wise Sanctioned | : mentioned below |
| Year wise Actual Admissions | : mentioned below |

| U.G. Programme–B.Tech | | |
|-----------------------|------------------|-----|
| Year | | CSE |
| 2015-16 | Sanction Intake | 120 |
| | Student Admitted | 87 |
| 2016-17 | Sanction Intake | 120 |
| | Student Admitted | 119 |
| 2017-18 | Sanction Intake | 120 |
| | Student Admitted | 113 |
| 2018-19 | Sanction Intake | 120 |
| | Student Admitted | 103 |
| 2019-20 | Sanction Intake | 120 |
| | Student Admitted | 121 |
| 2020-21 | Sanction Intake | 180 |
| | Student Admitted | 116 |
| 2021-22 | Sanction Intake | 180 |
| | Student Admitted | 131 |
| 2022-23 | Sanction Intake | 180 |
| | Student Admitted | 185 |
| 2023-24 | Sanction Intake | 180 |
| | Student Admitted | 175 |

Cut off marks – General quota: UTU Counseling/ AIEEEYear 2022-23:Students passed in final year: 80Students Placed: 45Average Pay package, Rs. /Year: 4.4 Lac/anmStudents opted for Higher Studies: yes.

| Accreditation Status of course | : N.A | |
|--|---|--|
| Doctoral Courses | : No | |
| Foreign Collaborations, if any | : NIL | |
| Professional Society Membersh | nips : yes | |
| Professional activities | : Conducted different types of workshop | |
| Consultancy activities | : NIL | |
| Grants fetched | : N.A. | |
| Departmental Achievements | : N.A | |
| Distinguished Alumni | : Deepak Singh placed in Seed | |
| 13.3Name of Department : Department of Electrical & Electronics Engineering (EEE) | | |
| Course | : B.Tech. | |
| Level | ·UG | |

| Level | : UG |
|---|-------------------|
| 1 st Year of approval by the Council | : 2006 |
| Year wise Sanctioned | : mentioned below |
| Year wise Actual Admissions | : mentioned below |

| U.G. Programme - B.Tech | | | |
|-------------------------|-------------------|-----|--|
| Year | | EEE | |
| 2015-16 | Sanction Intake | 60 | |
| | Students Admitted | 10 | |
| 2016-17 | Sanction Intake | 60 | |
| | Students Admitted | 13 | |
| 2017-18 | Sanction Intake | 60 | |
| | Students Admitted | 8 | |
| 2018-19 | Sanction Intake | 60 | |
| | Students Admitted | 6 | |
| 2019-20 | Sanction Intake | 60 | |
| | Students Admitted | 9 | |
| 2020-21 | Sanction Intake | 30 | |
| | Students Admitted | 02 | |
| 2021-22 | Sanction Intake | 30 | |
| | Students Admitted | 00 | |
| 2022-23 | Sanction Intake | 30 | |
| | Students Admitted | 06 | |
| 2023-24 | Sanction Intake | 30 | |
| | Students Admitted | 11 | |

| Cut off marks – General quota Year 2022-23 Students passed in final year Students Placed Average Pay package, Rs. /Year Students opted for Higher Studies Accreditation Status of course | : UTU Counseling/ AIEEE : : 9 : 5 : 2.1 Lac/anm : N.A. : N.A |
|--|--|
| 1 0 | |
| Doctoral Courses | : No |
| Foreign Collaborations, if any | : NIL |

| Professional Society Memberships | : N.A. |
|---|--|
| (Director is member/fellow of : N.A. | |
| Societies listed here) | |
| Professional activities | : NIL |
| Consultancy activities | : NIL |
| Grants fetched | : N.A. |
| Departmental Achievements | :N.A |
| Distinguished Alumni | : Robin Shah placed Agni cement company in Nepal |
| Course | : Diploma |
| Level | : UG |
| 1 st Year of approval by the Council | : 2014 |
| Year wise Sanctioned | : mentioned below |
| Year wise Actual Admissions | : mentioned below |

| | U.G. Programme – Diploma | | |
|---------|--------------------------|-----|--|
| Year | | EEE | |
| 2015-16 | Sanction Intake | 60 | |
| | Students Admitted | 04 | |
| 2016-17 | Sanction Intake | 60 | |
| | Students Admitted | 17 | |
| 2017-18 | Sanction Intake | 60 | |
| | Students Admitted | 04 | |
| 2018-19 | Sanction Intake | 60 | |
| | Students Admitted | 08 | |
| 2019-20 | Sanction Intake | 30 | |
| | Students Admitted | 13 | |

| Cut off marks – General quota | : UBTER Counseling/JEEP |
|--------------------------------------|-------------------------|
| Year 2022-23 | : 00 |
| Students passed in final year | : 00 |
| Students Placed | :00 |
| Average Pay package, Rs. /Year | : |
| Students opted for Higher Studies | : N.A. |
| Accreditation Status of course | : N.A |
| Doctoral Courses | : No |
| Foreign Collaborations, if any | : NIL |
| Professional Society Memberships | : N.A. |
| (Director is member/fellow of : N.A. | |
| Societies listed here) | |
| Professional activities | : NIL |
| Consultancy activities | : NIL |
| Grants fetched | : N.A. |
| Departmental Achievements | : N.A |
| Distinguished Alumni | : |
| | |

13.4 Name of Department

: Department of Electronics & Communication

Engg.

| Course | : B. Tech. |
|---|-------------------|
| Level | : UG |
| 1 st Year of approval by the Council | : 2006 |
| Year wise Sanctioned | : mentioned below |
| Year wise Actual Admissions | : mentioned below |

| U.G. Programme - B.Tech | | |
|-------------------------|-------------------|-----|
| Year | | ECE |
| 2015-16 | Sanction Intake | 120 |
| | Students Admitted | 13 |
| 2016-17 | Sanction Intake | 60 |
| | Students Admitted | 23 |
| 2017-18 | Sanction Intake | 60 |
| | Students Admitted | 14 |
| 2018-19 | Sanction Intake | 60 |
| | Students Admitted | 9 |
| 2019-20 | Sanction Intake | 30 |
| | Students Admitted | 17 |
| 2020-21 | Sanction Intake | 30 |
| | Students Admitted | 02 |
| 2021-22 | Sanction Intake | 30 |
| | Students Admitted | 02 |
| 2022-23 | Sanction Intake | 30 |
| | Students Admitted | 13 |
| 2023-24 | Sanction Intake | 30 |
| | Students Admitted | 16 |

Cut off marks – General quota : UTU Counseling/ AIEEE Year 2022-23 : Students passed in final year :13 Students Placed : 8 Average Pay package, Rs. /Year : 2.16 Lac/anm Students opted for Higher Studies : yes. Accreditation Status of course : N.A **Doctoral Courses** : No Foreign Collaborations, if any : NIL Professional Society Memberships : yes Professional activities : yes Consultancy activities : NIL Grants fetched : N.A. **Departmental Achievements** : N.A. Distinguished Alumni : SimaraDeepsingh placed in Link8 intel system

| 13.5 Name of Department | : Department Civil Engineering |
|---|--------------------------------|
| Course | : B. Tech. |
| Level | : UG |
| 1 st Year of approval by the Cou | ıncil : 2011 |
| Year wise Sanctioned | : mentioned below |
| Year wise Actual Admissions | : mentioned below |

| U.G. Programme - B.Tech | | |
|-------------------------|-------------------------|-------|
| Year | | Civil |
| 2015-16 | Sanction Intake | 120 |
| | Students Admitted | 73 |
| 2016-17 | Sanction Intake | 120 |
| | Students Admitted | 72 |
| 2017-18 Sanction Intake | | 120 |
| | Students Admitted | 64 |
| 2018-19 | 2018-19 Sanction Intake | |
| | Students Admitted | 47 |
| 2019-20 Sanction Intake | | 90 |
| | Students Admitted | 26 |
| 2020-21 | Sanction Intake 60 | |
| | Students Admitted | 15 |
| 2021-22 | Sanction Intake | 60 |
| | Students Admitted | 23 |
| 2022-23 | Sanction Intake | 60 |
| | Students Admitted | 18 |
| 2023-24 | Sanction Intake | 30 |
| | Students Admitted | 11 |

| Cut off marks – General quota | : UTU Counseling/ AIEEE |
|-----------------------------------|--|
| Year 2022-23 | : |
| Students passed in final year | : 15 |
| Students Placed | :9 |
| Average Pay package, Rs. /Year | :2.4LPA |
| Students opted for Higher Studies | : yes |
| Accreditation Status of course | : Not eligible yet |
| Doctoral Courses | : No |
| Foreign Collaborations, if any | : NIL |
| Professional Society Memberships | : NIL |
| Professional activities | : Industrial Visit to Survey of India |
| Consultancy activities | : NIL |
| Grants fetched | : N.A. |
| Departmental Achievements | : N.A. |
| Distinguished Alumni | : Dhirajkumargupta placed in Govindapvt. Construction ltd. |
| | |

| 13.6 Name of Department | : Graduate School of Business |
|---|-------------------------------|
| Course | : MBA |
| Level | : PG |
| 1 st Year of approval by the Council | : 2007 |
| Year wise Sanctioned | : mentioned below |
| Year wise Actual Admissions | : mentioned below |

| P.G. Programmes | | | |
|-------------------------|--------------------|-----|--|
| Year | | MBA | |
| 2015-16 | Sanction Intake | 60 | |
| | Students Admitted | 54 | |
| 2016-17 Sanction Intake | | 60 | |
| | Students Admitted | 20 | |
| 2017-18 | Sanction Intake | 60 | |
| | Students Admitted | 49 | |
| 2018-19 | Sanction Intake | 60 | |
| | Students Admitted | 41 | |
| 2019-20 Sanction Intake | | 60 | |
| | Students Admitted | 41 | |
| 2020-21 | Sanction Intake 60 | | |
| | Students Admitted | 22 | |
| 2021-22 | Sanction Intake | 60 | |
| | Students Admitted | 34 | |
| 2022-23 | Sanction Intake | 60 | |
| | Students Admitted | 60 | |
| 2023-24 | Sanction Intake | 90 | |
| | Students Admitted | 83 | |

| : MAT Score |
|--|
| : |
| :17 |
| : N.A. |
| : 11 |
| : N.A |
| : No |
| : No |
| : NIL |
| : NIL |
| : NIL |
| : N.A. |
| : N.A |
| : PriyankaPriya placed in Ebullient securities |
| |

| 13.7 Name of Department | :Department of Computer Application | |
|---|-------------------------------------|--|
| Course | : MCA | |
| Level | : PG | |
| 1 st Year of approval by the Council | : 2008 | |
| Year wise Sanctioned | : mentioned below | |
| Year wise Actual Admissions | : mentioned below | |

| | P.G. Programmes | |
|---------|-------------------|-----|
| Year | | MCA |
| 2015-16 | Sanction Intake | 60 |
| | Students Admitted | 0 |
| 2016-17 | Sanction Intake | 60 |
| | Students Admitted | 0 |
| 2017-18 | Sanction Intake | 60 |
| | Students Admitted | 3 |
| 2018-19 | Sanction Intake | 60 |
| | Students Admitted | 4 |
| 2019-20 | Sanction Intake | 30 |
| | Students Admitted | 1 |
| 2020-21 | Sanction Intake | 30 |
| | Students Admitted | 24 |
| 2021-22 | Sanction Intake | 30 |
| | Students Admitted | 21 |
| 2022-23 | Sanction Intake | 30 |
| | Students Admitted | 30 |
| 2023-24 | Sanction Intake | 60 |
| | Students Admitted | 49 |

Cut off marks – General quota Year 2022-23

: UKSEE : Management Quota

| Students passed in final year | : 09 |
|-----------------------------------|--------|
| Students Placed | : 05 |
| Average Pay package, Rs. /Year | : N.A. |
| Students opted for Higher Studies | : yes |
| Accreditation Status of course | : N.A |
| Doctoral Courses | : No |
| Foreign Collaborations, if any | : NIL |
| Professional Society Memberships | : yes |
| Professional activities | : NIL |
| Consultancy activities | : NIL |
| Grants fetched | : N.A. |
| Departmental Achievements | : N.A. |
| | |

| 13.8 Name of Department | : Department of Computer Science & Engineering |
|---|--|
| Course | : M.Tech |
| Level | : PG |
| 1 st Year of approval by the Council | : 2012 |
| Year wise Sanctioned | : mentioned below |
| Year wise Actual Admissions | : mentioned below |

| | P.G. Programmes | |
|---------|-------------------|--------|
| Year | × | M.Tech |
| 2015-16 | Sanction Intake | 24 |
| | Students Admitted | 5 |
| 2016-17 | Sanction Intake | 24 |
| | Students Admitted | 02 |
| 2017-18 | Sanction Intake | 18 |
| | Students Admitted | 5 |
| 2018-19 | Sanction Intake | 18 |
| | Students Admitted | 3 |
| 2019-20 | Sanction Intake | 18 |
| | Students Admitted | 0 |
| 2020-21 | Sanction Intake | 6 |
| | Students Admitted | 6 |
| 2021-22 | Sanction Intake | 6 |
| | Students Admitted | 2 |
| 2022-23 | Sanction Intake | 6 |
| | Students Admitted | 3 |
| 2023-24 | Sanction Intake | 6 |
| | Students Admitted | 5 |

| Cut off marks – General quota | : Management Quota |
|-----------------------------------|--------------------|
| Year 2022-23 | : |
| Students passed in final year | : 2 |
| Students Placed | : N.A. |
| Average Pay package, Rs. /Year | : N.A. |
| Students opted for Higher Studies | : N.A. |
| Accreditation Status of course | : Not eligible yet |
| Doctoral Courses | : No |
| Foreign Collaborations, if any | : NIL |
| Professional Society Memberships | : yes |
| Professional activities | : NIL |
| Consultancy activities | : NIL |
| Grants fetched | : N.A. |
| Departmental Achievements | : N.A. |

| 13.9 | Name of Department | : Department of Thermal Engineering | |
|---|--------------------|-------------------------------------|--|
| Cours | e | : M.Tech | |
| Level | | : PG | |
| 1 st Year of approval by the Council | | : 2012 | |
| Year wise Sanctioned | | : mentioned below | |
| Year wise Actual Admissions | | : mentioned below | |

| | P.G. Programmes | |
|---------|-------------------|--------|
| Year | | M.Tech |
| 2015-16 | Sanction Intake | 24 |
| | Students Admitted | 01 |
| 2016-17 | Sanction Intake | 18 |
| | Students Admitted | 2 |
| 2017-18 | Sanction Intake | 18 |
| | Students Admitted | 3 |
| 2018-19 | Sanction Intake | 18 |
| | Students Admitted | 4 |
| 2019-20 | Sanction Intake | 9 |
| | Students Admitted | 0 |
| 2020-21 | Sanction Intake | 6 |
| | Students Admitted | 3 |
| 2021-22 | Sanction Intake | 6 |
| | Students Admitted | 0 |
| 2022-23 | Sanction Intake | 6 |
| | Students Admitted | 2 |
| 2023-24 | Sanction Intake | 6 |
| | Students Admitted | 4 |

| Cut off marks – General quota | : Management Quota |
|-----------------------------------|--------------------|
| Year 2022-23 : | |
| Students Passed in final year | :00 |
| Students Placed | : N.A. |
| Average Pay package, Rs. /Year | : N.A. |
| Students opted for Higher Studies | : N.A. |
| Accreditation Status of course | : Not eligible yet |
| Doctoral Courses | : No |
| Foreign Collaborations, if any | : NIL |
| Professional Society Memberships | : yes |
| Professional activities | : NIL |
| Consultancy activities | : NIL |
| Grants fetched | : N.A. |
| Departmental Achievements | : N.A. |

| 13.10Name of Department | : Department of Civil Engineering |
|--|-----------------------------------|
| Course | : M.Tech |
| Level | : PG |
| 1 st Year of approval by the Cour | ncil : 2012 |
| Year wise Sanctioned | : mentioned below |
| Year wise Actual Admissions | : mentioned below |

| P.G. Programmes | | |
|-----------------|-------------------|--------|
| Year | | M.Tech |
| 2015-16 | Sanction Intake | 24 |
| | Students Admitted | 14 |
| 2016-17 | Sanction Intake | 24 |
| | Students Admitted | 06 |
| 2017-18 | Sanction Intake | 18 |
| | Students Admitted | 18 |
| 2018-19 | Sanction Intake | Nil |
| | Students Admitted | Nil |
| 2019-20 | Sanction Intake | 18 |
| | Students Admitted | 14 |
| 2020-21 | Sanction Intake | 18 |
| | Students Admitted | 07 |
| 2021-22 | Sanction Intake | 18 |
| | Students Admitted | 09 |
| 2022-23 | Sanction Intake | 18 |
| | Students Admitted | 05 |
| 2023-24 | Sanction Intake | 18 |
| | Students Admitted | 01 |
| | | 1 |

| Cut off marks – General quota | : Management Quota |
|-----------------------------------|--------------------|
| Year 2022-23 | : |
| Students passed in final year | :08 |
| Students Placed | : N.A. |
| Average Pay package, Rs. /Year | : N.A. |
| Students opted for Higher Studies | : N.A. |
| Accreditation Status of course | : Not eligible yet |
| Doctoral Courses | : No |
| Foreign Collaborations, if any | : NIL |
| Professional Society Memberships | : NIL |
| Professional activities | : NIL |
| Consultancy activities | : NIL |
| Grants fetched | : N.A. |
| Departmental Achievements | : N.A. |
| | |

| 13.11Name of Department | : Department of Agriculture and Forestry |
|---|--|
| Course | :B.Sc (Agriculture and Forestry) |
| Level | : UG |
| 1 st Year of approval by the Council | : 2016 |
| Year wise Sanctioned | : mentioned below |
| Year wise Actual Admissions | : mentioned below |

| | U.G. Programme | s | | |
|---------|-------------------|-------------|----------|--|
| Year | | Agriculture | Forestry | |
| 2016-17 | Sanction Intake | 60 | Nil | |
| | Students Admitted | 20 | Nil | |
| 2017-18 | Sanction Intake | 60 | 60 | |
| | Students Admitted | 55 | 14 | |
| 2018-19 | Sanction Intake | 120 | 60 | |
| | Students Admitted | 90 | 10 | |
| 2019-20 | Sanction Intake | 120 | 60 | |
| | Students Admitted | 97 | 5 | |
| 2020-21 | Sanction Intake | 120 | Nil | |
| | Students Admitted | 49 | Nil | |
| 2021-22 | Sanction Intake | 120 | Nil | |
| | Students Admitted | 35 | Nil | |
| 2022-23 | Sanction Intake | 120 | Nil | |
| | Students Admitted | 117 | Nil | |
| 2023-24 | Sanction Intake | 120 | Nil | |
| | Students Admitted | 111 | Nil | |

| Cut off marks – General quota | : Management Quota |
|-----------------------------------|------------------------------------|
| Year 2022-23 | : |
| Students passed in final year | : 88 |
| Students Placed | : N.A. |
| Average Pay package, Rs. /Year | : 2.4 LPA |
| Students opted for Higher Studies | : yes |
| Accreditation Status of course | : Not eligible yet |
| Doctoral Courses | : No |
| Foreign Collaborations, if any | : NIL |
| Professional Society Memberships | : NIL |
| Professional activities | : NIL |
| Consultancy activities | : NIL |
| Grants fetched | : N.A. |
| Departmental Achievements | : Devraj Bhatt placed in HRK Infra |
| | |

| 13.12Name of Department | : Department of Mass Communication. |
|---|-------------------------------------|
| Course | : BJMC |
| Level | : UG |
| 1 st Year of approval by the Council | : 2019-20 |
| Year wise Sanctioned | : mentioned below |
| Year wise Actual Admissions | : mentioned below |

| | U.G. Programmes | |
|---------|-------------------|------|
| Year | | BJMC |
| 2019-20 | Sanction Intake | 60 |
| | Students Admitted | 11 |
| 2020-21 | Sanction Intake | 60 |
| | Students Admitted | 7 |
| 2021-22 | Sanction Intake | 60 |
| | Students Admitted | 3 |
| 2022-23 | Sanction Intake | 60 |
| | Students Admitted | 27 |
| 2023-24 | Sanction Intake | 60 |
| | Students Admitted | 24 |

| Cut off marks – General quota | : Management Quota |
|---|--------------------------------------|
| Year 2022-23 | : |
| Students passed | :05 |
| Students Placed | : N.A. |
| Average Pay package, Rs. /Year | : N.A. |
| Students opted for Higher Studies | : N.A. |
| Accreditation Status of course | : Not eligible yet |
| Doctoral Courses | : No |
| Foreign Collaborations, if any | : NIL |
| Professional Society Memberships | : NIL |
| Professional activities | : NIL |
| Consultancy activities | : NIL |
| Grants fetched | : N.A. |
| Departmental Achievements | : N.A. |
| 13.13. Name of Department | : Department of Computer Application |
| - | |
| Course | :BCA |
| Level | : UG |
| 1 st Year of approval by the Council | : 2014-15 |
| Year wise Sanctioned | : mentioned below |
| Year wise Actual Admissions | : mentioned below |

| Year | | BCA |
|---------|-------------------|-----|
| 2016-17 | Sanction Intake | 60 |
| | Students Admitted | 15 |
| 2017-18 | Sanction Intake | 60 |
| | Students Admitted | 33 |
| 2018-19 | Sanction Intake | 60 |
| | Students Admitted | 38 |
| 2019-20 | Sanction Intake | 60 |
| | Students Admitted | 49 |
| 2020-21 | Sanction Intake | 60 |
| | Students Admitted | 43 |
| 2021-22 | Sanction Intake | 60 |
| | Students Admitted | 60 |
| 2022-23 | Sanction Intake | 105 |
| | Students Admitted | 102 |
| 2023-24 | Sanction Intake | 120 |
| | Students Admitted | 138 |

| Cut off marks – General quota | :Management Quota |
|---|---|
| Year 2022-23 | : |
| Students passed in final year | :19 |
| Students Placed | : 9 |
| Average Pay package, Rs. /Year | : 1.5 LPA |
| Students opted for Higher Studies | : Yes. |
| Accreditation Status of course | : Not eligible yet |
| Doctoral Courses | : No |
| Foreign Collaborations, if any | : NIL |
| Professional Society Memberships | : yes |
| Professional activities | : NIL |
| Consultancy activities | : NIL |
| Grants fetched | : N.A. |
| Departmental Achievements | : AdityaDeshwal placed in RMSI pvt.Ltd. |
| 13.14. Name of Department | : Graduate school of business |
| Course | :BBA |
| Level | : UG |
| 1 st Year of approval by the Council | : 2014-15 |
| Year wise Sanctioned | : mentioned below |
| Year wise Actual Admissions | : mentioned below |

| | U.G. Programmes | | | |
|---------|-------------------|-----|--|--|
| Year | | BBA | | |
| 2016-17 | Sanction Intake | 60 | | |
| | Students Admitted | 37 | | |
| 2017-18 | Sanction Intake | 60 | | |
| | Students Admitted | 60 | | |
| 2018-19 | Sanction Intake | 120 | | |
| | Students Admitted | 90 | | |
| 2019-20 | Sanction Intake | 120 | | |
| | Students Admitted | 105 | | |
| 2020-21 | Sanction Intake | 120 | | |
| | Students Admitted | 82 | | |
| 2021-22 | Sanction Intake | 120 | | |
| | Students Admitted | 98 | | |
| 2022-23 | Sanction Intake | 165 | | |
| | Students Admitted | 163 | | |
| 2023-24 | Sanction Intake | 180 | | |
| | Students Admitted | 180 | | |

| Cut off marks – General quota | : Management Quota |
|-----------------------------------|---------------------------------------|
| Year 2022-23 | : |
| Students passed | : 68 |
| Students Placed | :2 |
| Average Pay package, Rs. /Year | : 4.38 LPA |
| Students opted for Higher Studies | : N.A. |
| Accreditation Status of course | : Not eligible yet |
| Doctoral Courses | : No |
| Foreign Collaborations, if any | : NIL |
| Professional Society Memberships | : NIL |
| Professional activities | : NIL |
| Consultancy activities | : NIL |
| Departmental Achievements | : Manvi Shah placed in Hike Education |

13.15. Name of Department : Graduate School of Business

| Course | :B.COM |
|---|-------------------|
| Level | : UG |
| 1 st Year of approval by the Council | : 2019-20 |
| Year wise Sanctioned | : mentioned below |
| Year wise Actual Admissions | : mentioned below |

| Year | | B.Com |
|---------|-------------------|-------|
| 2019-20 | Sanction Intake | 60 |
| | Students Admitted | 17 |
| 2020-21 | Sanction Intake | 60 |
| | Students Admitted | 17 |
| 2021-22 | Sanction Intake | 60 |
| | Students Admitted | 30 |
| 2022-23 | Sanction Intake | 60 |
| | Students Admitted | 34 |
| 2023-24 | Sanction Intake | 60 |
| | Students Admitted | 24 |

| Cut off marks – General quota | : Management Quota |
|-----------------------------------|--------------------|
| Year 2022-23 | : |
| Students passed | :09 |
| Students Placed | : N.A. |
| Average Pay package, Rs. /Year | : N.A. |
| Students opted for Higher Studies | : N.A. |
| Accreditation Status of course | : Not eligible yet |
| Doctoral Courses | : No |
| Foreign Collaborations, if any | : NIL |
| Professional Society Memberships | : NIL |
| Professional activities | : NIL |
| Consultancy activities | : NIL |
| Grants fetched | : N.A. |
| Departmental Achievements | : N.A. |

14. Infrastructural Information

Classroom/ Tutorial Room facilities : Classrooms 42/ Tutorial rooms 8 Seminar Hall-03

:

15. Library Facilities:-

Number of Library books /Titles/ Journals available (program-wise)

| Year 2015-16 | | | |
|--------------------|----------------------|------|-------|
| Category | As on 31-03- 2016 | | |
| Books | 38554 | 1132 | 39686 |
| Journals | 81 | 81 | 81 |
| Magazines | 11 | 11 | 11 |
| Newspapers | 6 | 6 | 12 |
| CD/DVD | 950 | 40 | 990 |
| Online Database | Nil | Nil | Nil |

| Year 2016-17 | | | | |
|--------------|--------------|-------------------------------------|-------|--|
| | As on 31-03- | | | |
| Category | 2016 | Added during the period of one year | 2017 | |
| Books | 39686 | 1491 | 41177 | |
| Journals | 81 | 75 | 75 | |
| Magazines | 12 | 12 | 12 | |
| Newspapers | 6 | 6 | 12 | |
| CD/DVD | 990 | 155 | 1145 | |
| Online | | | | |
| Database | Nil | Nil | Nil | |

| Year 2017-18 | | | |
|--------------|-------|-------------------------------------|--------------|
| As on 01-04- | | | As on 31-03- |
| Category | 2017 | Added during the period of one year | 2018 |
| Books | 41177 | 1710 | 42887 |
| Journals | 75 | 75 | 75 |
| Magazines | 18 | 18 | 18 |
| Newspapers | 6 | 6 | 6 |
| CD/DVD | 1145 | 55 | 1200 |
| Online | | | |
| Database | Nil | Nil | Nil |

| Year 2018-19 | | | |
|--------------|----------------------|-------------------------------------|----------------------|
| Category | As on 01-04- 2018 | Added during the period of one year | As on 31-03- 2019 |
| Books | 42887 | 1819 | 44706 |
| Journals | 75 | 90 | 90 |
| Magazines | 14 | 14 | 14 |
| Newspapers | 6 | 6 | 6 |
| CD/DVD | 1200 | 70 | 1270 |
| Online | | | |
| Database | Nil | 3 | 3 |

| | 2019-2020 | | | | |
|-------|-------------------------------|----------|----------|------------|--|
| S.No. | Types | Avilable | Required | Deficiency | |
| 1 | Books (Title) | 6183 | | Nil | |
| 2 | Books (Volumes) | 44209 | | Nil | |
| 3 | E-Books (title) | 17005 | | Nil | |
| 4 | E-Books (Volume) | 17005 | | Nil | |
| 5 | Journals | 90 | | Nil | |
| 6 | E-Journals | 1913 | | Nil | |
| 7 | Library Management Software | 1 | | Nil | |
| 8 | Reading Room Seating Capacity | 126 | | Nil | |
| 9 | Multimedia PC | 22 | | Nil | |
| | Total | 86554 | | | |

| | 2020-2021 | | | | |
|-------|-------------------------------|-----------|----------|------------|--|
| S.No. | Types | Available | Required | Deficiency | |
| 1 | Books (Title) | 6272 | | Nil | |
| 2 | Books (Volumes) | 45255 | | Nil | |
| 3 | E-Books (title) | 17005 | | Nil | |
| 4 | E-Books (Volume) | 17005 | | Nil | |
| 5 | Journals | 0 | | Nil | |
| 6 | E-Journals | 1913 | | Nil | |
| 7 | Library Management Software | 1 | | Nil | |
| 8 | Reading Room Seating Capacity | 96 | | Nil | |
| 9 | Multimedia PC | 22 | | Nil | |
| | Total | 87569 | | | |

| | 2021-2022 | | | | |
|-------|-------------------------------|-----------|----------|------------|--|
| S.No. | Types | Available | Required | Deficiency | |
| 1 | Books (Title) | 6290 | | Nil | |
| 2 | Books (Volumes) | 45280 | | Nil | |
| 3 | E-Books (title) 17005 | | | Nil | |
| 4 | E-Books (Volume) | 17005 | | Nil | |
| 5 | Journals 110 | | Nil | | |
| 6 | E-Journals 1624 | | Nil | | |
| 7 | Library Management Software 1 | | | Nil | |
| 8 | Reading Room Seating Capacity | 126 | | Nil | |
| 9 | Multimedia PC | 22 | | Nil | |
| | Total | 87463 | | | |

| 2022-2023 | | | | |
|-----------|---------------------------------|-----------|----------|------------|
| S.No. | Types | Available | Required | Deficiency |
| 1 | Books (Title) | 6319 | | Nil |
| 2 | Books (Volumes) 45994 | | Nil | |
| 3 | E-Books (title) | 17005 | | Nil |
| 4 | E-Books (Volume) | 17005 | | Nil |
| 5 | Journals 110 | | Nil | |
| 6 | E-Journals 2387 | | Nil | |
| 7 | Library Management Software 1 | | Nil | |
| 8 | 8 Reading Room Seating Capacity | | | Nil |
| 9 | Multimedia PC | 22 | | Nil |
| | Total | 88969 | | |

| 2023-2024 | | | | |
|-----------|-------------------------------|-----------|----------|------------|
| S.No. | Types | Available | Required | Deficiency |
| 1 | Books (Title) | 6446 | | Nil |
| 2 | Books (Volumes) | 56734 | | Nil |
| 3 | E-Books (Title) | 17005 | | Nil |
| 4 | E-Books (Volume) | 17005 | | Nil |
| 5 | Journals | 130 | | Nil |
| 6 | E-Journals | 2387 | | Nil |
| 7 | Library Management Software | 1 | | Nil |
| 8 | Reading Room Seating Capacity | 306 | | Nil |
| 9 | Multimedia PC | 22 | | Nil |
| | Total | 88969 | | |

16. Laboratory Details:-

| S. No. | Department | Laboratory Name | Laboratory Details |
|-----------|-------------------------------------|-------------------------------|--|
| 1 | Computer Science & Engineering | ACA Lab | Execute 3 posix threads, implement P ram algo, parallel matrix multiplication, Parallel & quick sort. |
| 2 | Computer Science & Engineering | AI Lab | LISP prog to Slove water Jug Problem &Steepest-Ascent Hill, Prolog programme to use BFS to apply EPP. |
| 3 | Computer Science & Engineering | CO Lab | Bread board implementation of Flip Flops, counters, Shift register, Adder/Substractor(HAlf& Full) |
| 4 | Computer Science & Engineering | Compiler Design Lab | FSA to recognize tokens, distinguish among integers, real nos, use of YACC tool to parse statement. |
| 5 | Computer Science & Engineering | Computer Lab | Implementation of DLL framing method, CRC algo, hamming code, LZW compression algo in C language. |
| 6 | Computer Science & Engineering | DA Lab | Divide and Conquer method(Quick merge sort), Greedy method, Dynamic Prog, Back tracking. |
| 7 | Computer Science & Engineering | DBMS Lab | SQL qurries using SQL & Logical operator.Data from Table, Create views, cursors & Triggers. |
| 8 | Computer Science & Engineering | DIP Lab | Implement LOW& HIGH Pass Filters, Arithmetic & Geometric Mean Filter, Smoothing & Sharpening of 8 bit image |
| 9 | Computer Science & Engineering | Data Structure Using C Lab | Stack, Queue, List, Implementation using Array & Pointer. Searching and sorting Algo. Non Linear data st. |
| 10 | Computer Science & Engineering | Distributed System Lab | Simulation of Lamport's Logical Clock in C, implement distributed chat server using TCP sockets in C. |
| 11 | Computer Science & Engineering | Java Programming Lab | Implementation of Classes inheritance, Polymorphism, Java Servlet, Applet interface. |
| 12 | Computer Science & Engineering | Numerical Technique Lab | Polynomial Equation, Newton's & Gauss Forward & Backward formula, Sterling's interpolation formula. |
| 13 | Computer Science & Engineering | Operating System Lab | Simulation of CPU Scheduling algo, mutex& Semaphores, page replacement algo. |
| 14 | Electrical & Communication Engg. | Communication & AIC Lab | Equipments for PAM, PWM, PPM, TDM, PCM, PLL & Modulation and Demodulation. |

| 15 | Electrical & Communication Engg. | DSP Lab | DSP Kits for Programming & Waveform construction using TI320XXX Processor. |
|----|-------------------------------------|---|---|
| 16 | Electrical & Communication Engg. | Digital Electronics Lab | Equipments for Experiments on verification of functionality & Truth tables of Digital I.C.s |
| 17 | Electrical & Communication Engg. | Electronics Lab 1 | Equipments for experiments on Characteristics of rectifier Diode, Zener& BJT. |
| 18 | Electrical & Communication Engg. | Electronics Lab 2 | Equipments for experiments on op-amp, characteristics & applications |
| 19 | Electrical & Communication Engg. | Microprocessor Lab | Equipments for experiments on programming & interfacing PPI,PIC,PIT,ADC & DAC etc. |
| 20 | Electrical & Communication Engg. | Microwave Lab | Equipments for experiments on wave-guides, directional couplers & Antennas. |
| 21 | Electrical & Communication Engg. | Optical Fiber Lab | Equipments for Fiber Optical Analog & Digital Link Verification & Optical Power measurements. |
| 22 | Electrical & Communication Engg. | PCB Lab | Equipments for PCB designing, Drawing, Artwork, Etching, Drilling etc |
| 23 | Electrical & Communication Engg. | Telemetry Lab | Equipments for Transmission & Reception of Signals from various Transducers. |
| 24 | Electrical / Electrical &Elex | Basic Electrical Lab | Equipments for verification of Network Theorems, Energy Measurements, Transformer & DC shunt Machine |
| 25 | Electrical / Electrical &Elex | Control System Lab | Linear System Simulator, PID controller, Magnetic Amplifier, Position controller &Synchros. |
| 26 | Electrical / Electrical &Elex | EMAC Lab - 2 | Load test on 3-ph Slip Ring IM, AC Gen, Synchronous Motor, Magnetic test on M-G set. |
| 27 | Electrical / Electrical &Elex | EMEC Lab- 1 | Shunt generators, Single Phase Induction motor, Parallel Operation of Alternators. |
| 28 | Electrical / Electrical &Elex | Electric Measurement & Instrumentation Lab | Kits for Strain, Temperature & Pressure measurement, Kelvin, Maxwell, Anderson and Schering Bridge. |
| 29 | Electrical / Electrical &Elex | Electrical Simulation Lab | Simulation of Electromagnetic Transients using TINA Software. |
| 30 | Electrical / Electrical &Elex | MAT Lab | Simulation of control System , Signal Processing, Communication & Simulink Modules using MATLAB |
| 31 | Electrical / Electrical &Elex | Network Lab | Kits for Transient response of RLC circuits, Theorems for AC, DC circuits,Low,High,Band Pass Filters. |
| 32 | Electrical / Electrical &Elex | Power Electronics Lab | Equipment for triggering of SCR, IGBT, BJT, MOSFET etc. Chopper, Inverter & Convertor Circuits. |
| 33 | Electrical / Electrical &Elex | Power System Lab | IDMT, Differential Relays, L-G, L-L, L-L-G, L-L-L Faults. Negative & Zero Sequence reactance. |
| 34 | First year subjects | Chemistry Lab | Equipments for Colorimetry, Spectrometry, pH measurements etc for Qualitative & Quantitative analysis. |
| 35 | First year subjects | Language Lab | Equipments for Learning Phonetics, Accent and Pronunciations. |
| 36 | First year subjects | Physics Lab | Equipments for experiments on optics, Viscosity, Electromagnetism & Hall Effect etc |
| 37 | Information Technology | Computer Programming Lab | DOS, Unix, Word Processing, C Language, Storage Class, Array, Structure, Union, Pointer, Function. |
| 38 | Information Technology | E- Commerce Lab | Basics of HTML, DHTML, ASP & Data Connectivity, insertion/modification of Data with ASP. |

| 40 Information Technology Software Development Lab Innovating payroll, Banking System, Railway reservation, co Admin, State management System. 41 Information Technology Software Engineering Lab Design & Development of Test cases for testing, c/b analysic lab 42 Information Technology Web Technology Lab Installation of TOMCAT Web Serve & Java, Implementation "Hello" prog using ISP Strusts. 43 MCA Information system Lab Project for Managing education Inst using JAVA. 44 MCA Object Oriented System Write pro for Java Applets, use Java Selvlet for Proxy server writ prog that involve "if" statement. 45 Mechanical Engineering Automobile Lab Fue LSupply of P/D engines, Steering, Susp. Lubricating Ign Sys.MPF1(GearRox, Differential Assembly. 47 Mechanical Engineering CAD/CAM Lab Softwares. 48 Mechanical Engineering Dynamics of Machine Lab Governor, Motorized Gyroscope CAM Analysis Apparatus.Static& Dynamic Balance, Pantograph,Dynamor 49 Mechanical Engineering Fluid Machinery Lab Suffwares. 50 Mechanical Engineering Fluid Machinery Lab Suffwares. 51 Mechanical Engineering Machine Drawing Lab Suf | 39 | Information Technology | Mini Project Lab | Developing a small e commerce product catalog using ASP/MS SQL |
|--|----|------------------------|----------------------|---|
| 41 Internation Technology Lab Design & Development of Test cases for testing, Ch analysis 42 Information Technology Web Technology Lab Installation of TOMCAT Web Serve & Java, Implementatio 43 MCA Information system Project for Managing education Inst using JAVA, 44 MCA Object Oriented System Write pro for Java Applets, use Java Selvlet for Proxy server writ prog that involve "I" statement. 45 Mechanical Engineering Applied Thermodynamics Lab File tube, Water tube, Babcock, Wilcox, Lancashire Boiler, Sizam Pressare & Reaction Turbines, Morse test. 46 Mechanical Engineering Automobile Lab Fuel Supply of PD engines, Steering, Susp, Lubricuting Ign Sys, MPFL GearBox, Differential Assembly. 47 Mechanical Engineering Dynamics of Machine Lab Governor, Motorized Gyroscope CAM Analysis Apparatus Static& Dynamic Balance, Pantograph,Dynamon 48 Mechanical Engineering Fluid Machaney Lab Pelton,Francis, Kaplan turbines reciprocating¢rifuel put test rigs,HydrolicKana&Press Models. 50 Mechanical Engineering Heat & Muss Transfer Lab Composite Wall,2 Phase Heat transfer, Natural & Forced Convection, Stefan Boltzman Apparatus, Emissivity 51 Mechanical Engineering Machine Drawing Lab T | 40 | Information Technology | - | Innovating payroll,Banking System, Railway reservation, college |
| 42 Information recimology Web Technology Tab "Hello" prog using JSP Strusts. 43 MCA Information system Lab Project for Managing education Inst using JAVA, Implementation of Library Mgnt system using JAVA. 44 MCA Object Oriented System Write pro for Java Applets, use Java Selvlet for Proxy server writ prog that involve "it" statement. 45 Mechanical Engineering Applied Thermodynamics Lab Fire tube, Water tube, Babceck, Wilcox, Lancashire Boiler. 46 Mechanical Engineering Automobile Lab System System System 47 Mechanical Engineering CAD/CAM Lab Practice on CNC Milling & Lathe M/Cs, Mini Robot & relat softwares. 48 Mechanical Engineering Dynamics of Machine Lab Governor, Motorized Gyroscope CAM Analysis Apparatus.Statick. Dynamic Balance, Pantograph, Dynamon 49 Mechanical Engineering Fluid Machanics Lab Surface Tension, Metacentric Height Reynolds, Bernoull's/Orifice, Pilot static tube, venturi appara 51 Mechanical Engineering Haid Machine Drawing Lab Top, Side& Elevation of Machine components, their Sectional Isometric & Perspective views. 53 Mechanical Engineering Maufacturing Science Lab Composite Wall.2 Phase Heat Transfer, Natural & Forced Convection Steak Boltzman Apparatus. Emissivity 54< | 41 | Information Technology | | Design & Development of Test cases for testing, c/b analysis |
| 43 MCA Lab Implementation of Library Mgmt system using JAVA. 44 MCA Object Oriented System Write pro for Java Applets, use Java Selvlet for Proxy server writ prog that involve "if" statement. 45 Mechanical Engineering Applied Thermodynamics Lab Fire tube, Water tube, Babcock, Wilcox, Lancashire Boiler. Sizem Pressure & Reaction Turbines, Morse test. 46 Mechanical Engineering Automobile Lab Fuel Supply of P/D engines, Steering, Susp, Lubricating Ign Sys, MPFI, CearBox, Differential Assembly. 47 Mechanical Engineering CAD/CAM Lab Practice on CNC Milling & Lathe M/Cs, Mini Robot & relat softwares. 48 Mechanical Engineering Dynamics of Machine Lab Pelton, Francis, Kaplan turbines reciprocating¢rifugal pu test rigs, HydroilcRam&Press Models. 50 Mechanical Engineering Fluid Machinery Lab Surface Tension, Metacentric Height .Reynolds, Bernoull's/Orifice, Plot static tube, venturi appara 51 Mechanical Engineering Machine Drawing Lab Top, Side& Flevation of Machine components, their Sectional Isometric & Perspective views. 53 Mechanical Engineering Machine Drawing Lab Top, Side& Flevation of Machine components, their Sectional Isometric & Perspective views. 54 Mechanical Engineering Material Testing Lab Top, Side& Flevation of Machine component | 42 | Information Technology | Web Technology Lab | Installation of TOMCAT Web Serve & Java, Implementation of "Hello" prog using JSP Strusts. |
| 44 MAX System writ prog that involve "if" statement. 45 Mechanical Engineering Applied Thermodynamics Lab Fire tube, Water tube, Babcock, Wilcox, Lancashire Boiler, Sitcam Pressure & Reaction Turbines, Morse test. 46 Mechanical Engineering Automobile Lab Fuel Supply of PD engines, Steering, Susp, Lubricating Ign Sys,MPFI,GearBox,Differential Assembly. 47 Mechanical Engineering CAD/CAM Lab Practice on CNC Milling & Lathe M/Cs, Mini Robot & relat softwares. 48 Mechanical Engineering Dynamics of Machine Lab Governor, Motorized Gyroscope CAM Analysis Apparatus.Static& Dynamic Balance, Pantograph,Dynamon 49 Mechanical Engineering Fluid Machinery Lab Pelton,Francis,Kaplan turbines reciprocating¢rifugal pu test rigs,HydrolicRam&Press Models. 50 Mechanical Engineering Fluid Mechanics Lab Surface Tension,Metacentric Height ,Reynolds, Bernoulli's Onfice, Pilot static tube,venturi appara 51 Mechanical Engineering Machine Drawing Lab Top,Side& Elevation of Machine components, their Sectional Isometric & Perspective views. 53 Mechanical Engineering Matufacturing Science Lab Torucible Furnace and Foundy tools. 54 Mechanical Engineering Matufacturing Lab Signbar, Slip, Limit, Feeler and Plug Gauges. Surface Plate, Technomery&Stoboscopy. <td>43</td> <td>MCA</td> <td>-</td> <td></td> | 43 | MCA | - | |
| 43 Mechanical Engineering Thermodynamics Lab Steam Pressure & Reaction Turbines, Morse test. 46 Mechanical Engineering Automobile Lab Fuel Supply of P/D engines, Steering, Susp, Labricating Ign Sys,MPFI,GearBox,Differential Assembly. 47 Mechanical Engineering CAD/CAM Lab Practice on CNC Milling & Lathe M/Cs, Mini Robot & relat softwares. 48 Mechanical Engineering Dynamics of Machine Lab Governor, Motorized Gyroscope CAM Analysis Apparatus.Static& Dynamic Balance, Pantograph,Dynamon 49 Mechanical Engineering Fluid Machinery Lab Pelton,Francis,Kaplan turbines reciprocating¢rifugal pu test rigs.HydrolicRam&Press Models. 50 Mechanical Engineering Fluid Mechanics Lab Surface Tension,Metacentric Height ,Reynolds,Bernoull's/Orifice,Pilot static tube,venturi appara 51 Mechanical Engineering Machine Drawing Lab Top,Side&Elevation of Machine components, their Sectional Isometric & Perspective views. 53 Mechanical Engineering Material Testing Lab Orwer Press, Injection Moulding, Sive Shaker, Moulding B Crucible Furnace and Foundry tools. 54 Mechanical Engineering Material Testing Lab Work Frees, Singletion Moulding, Sive Shaker, Moulding B Crucible Furnace and Foundry tools. 55 Mechanical Engineering | 44 | МСА | | Write pro for Java Applets, use Java Selvlet for Proxy server, writ prog that involve "if" statement. |
| 460 Mechanical Engineering Automooile Lab Sys,MPFI,GearBox,Differential Assembly. 47 Mechanical Engineering CAD/CAM Lab Practice on CNC Milling & Lathe M/Cs, Mini Robot & relat softwares. 48 Mechanical Engineering Dynamics of Machine Lab Governor, Motorized Gyroscope CAM Analysis Apparatus.Static& Dynamic Balance, Pantograph,Dynamon Lab 49 Mechanical Engineering Fluid Machinery Lab Pelton,Francis,Kaplan turbines reciprocating¢rifugal putest rigs,HydrolicRam&Press Models. 50 Mechanical Engineering Fluid Mechanics Lab Surface Tension,Metacentric Height Reynolds,Bernoulli's/Orifice,Pilot static tube,venturi appara 51 Mechanical Engineering Heat & Mass Transfer Composite Wall.2 Phase Heat transfer, Natural & Forced Convection, Stefan Boltzman Apparatus.Emissivity 52 Mechanical Engineering Machine Drawing Lab Top,Side& Elevation of Machine components, their Sectional Isometric & Perspective views. 53 Mechanical Engineering Material Testing Lab UTM, Creep, Torsion & Hardness Testing. Heat Treatment & Beckentroal Engineering 54 Mechanical Engineering Measurement & Material Testing Lab Signbar, Slip, Limit, Feeler and Plug Gauges. Surface Plate, Techometry&Stroboscopy. 55 Mechanical Engineering Mechanical Engineering Lab Models for 2&4 stroke | 45 | Mechanical Engineering | | |
| 47 Mechanical Engineering CAD/CAM Lab softwares. 48 Mechanical Engineering Dynamics of Machine Lab Governor, Motorized Gyroscope CAM Analysis Apparatus.Static& Dynamic Balance, Pantograph,Dynamon 49 Mechanical Engineering Fluid Machinery Lab Pelton,Francis,Kaplan turbines reciprocating¢rifugal putest rigs,HydrolicRam&Press Models. 50 Mechanical Engineering Fluid Mechanics Lab Surface Tension,Metacentric Height Reynolds,Bernoulli's/Orifice,Pilot static tube,venturi appara 51 Mechanical Engineering Heat & Mass Transfer Lab Composite Wall.2 Phase Heat transfer, Natural & Forced Convection, Stefan Boltzman Apparatus. Emissivity 52 Mechanical Engineering Machine Drawing Lab Top,Side& Elevation of Machine components, their Sectional Isometric & Perspective views. 53 Mechanical Engineering Maufacturing Science Lab Power Press, Injection Moulding, Sieve Shaker, Moulding B Crucible Furnace and Foundry tools. 54 Mechanical Engineering Material Testing Lab UTM, Creep, Torsion & Hardness Testing. Heat Treatment & Becalitemoulding. 55 Mechanical Engineering Measurement & Metrology Lab Signbar, Slip, Limit, Feeler and Plug Gauges. Surface Plate, Techometry&Stroboscopy. 56 Mechanical Engineering Refrigeration & Airconditioning Lab Forced convection, | 46 | Mechanical Engineering | Automobile Lab | Fuel Supply of P/D engines, Steering, Susp, Lubricating Ignition Sys,MPFI,GearBox,Differential Assembly. |
| 448 Mechanical Engineering Lab Apparatus.Static& Dynamic Balance, Pantograph,Dynamon 49 Mechanical Engineering Fluid Machinery Lab Pelton,Francis,Kaplan turbines reciprocating¢rifugal putest rigs.HydrolicRam&Press Models. 50 Mechanical Engineering Fluid Mechanics Lab Surface Tension.Metacentric Height Reynolds,Bernoulli'sOrifice,Pilot static tube,venturi appara 51 Mechanical Engineering Heat & Mass Transfer Lab Composite Wall,2 Phase Heat transfer, Natural & Forced Convection, Stefan Boltzman Apparatus. Emissivity 52 Mechanical Engineering Machine Drawing Lab Top,Side& Elevation of Machine components, their Sectional Isometric & Perspective views. 53 Mechanical Engineering Manufacturing Science Lab Power Press, Injection Moulding, Sieve Shaker, Moulding B Crucible Furnace and Foundry tools. 54 Mechanical Engineering Material Testing Lab Without Creep, Torsion & Hardness Testing. Heat Treatment & Becalitemoulding. 55 Mechanical Engineering Mechanical Engineering Lab Signbar, Slip, Limit, Feeler and Plug Gauges. Surface Plate, Metrology Lab 56 Mechanical Engineering Mechanical Engineering Lab Forced convection, Evaporators & Controls 57 Mechanical Engineering Mechanical Engineering Lab Forced convection, Evaporators & Controls < | 47 | Mechanical Engineering | CAD/CAM Lab | Practice on CNC Milling & Lathe M/Cs, Mini Robot & related softwares. |
| 49 Mechanical Engineering Fluid Machinery Lab test rigs,HydrolicRam&Press Models. 50 Mechanical Engineering Fluid Mechanics Lab Surface Tension,Metacentric Height Reynolds,Bernoull's/Orifice,Pilot static tube,venturi appara 51 Mechanical Engineering Heat & Mass Transfer Lab Composite Wall,2 Phase Heat transfer, Natural & Forced Convection, Stefan Boltzman Apparatus. Emissivity 52 Mechanical Engineering Machine Drawing Lab Top,Sid&& Elevation of Machine components, their Sectional Isometric & Perspective views. 53 Mechanical Engineering Maufacturing Science Lab Power Press, Injection Moulding, Sieve Shaker, Moulding B Crucible Furnace and Foundry tools. 54 Mechanical Engineering Material Testing Lab UTM, Creep, Torsion & Hardness Testing. Heat Treatment &Becalitemoulding. 55 Mechanical Engineering Measurement & Metrology Lab Signbar, Slip, Limit, Feeler and Plug Gauges. Surface Plate, Techometry&Stroboscopy. 56 Mechanical Engineering Mechanical Engineering Lab Models for 2&4 stroke IC &Steam Engine, Vapour Compres refrigerator, Window AC, Tensile, Impact test 57 Mechanical Engineering Workshop Operation of Lathe, Shaper, Power Saw, Surface grinding & Milling M/c. Fitting, Carpentry, Smithy, welding. 58 Mechanical Engineering Surveying lab T | 48 | Mechanical Engineering | • | Governor, Motorized Gyroscope CAM Analysis Apparatus.Static& Dynamic Balance, Pantograph,Dynamometer |
| 30Mechanical EngineeringFluid Mechanics Lab,Reynolds,Bernoulli's/Orifice,Pilot static tube,venturi appara51Mechanical EngineeringHeat & Mass Transfer LabComposite Wall,2 Phase Heat transfer, Natural & Forced Convection, Stefan Boltzman Apparatus. Emissivity52Mechanical EngineeringMachine Drawing LabTop,Side& Elevation of Machine components, their Sectional Isometric & Perspective views.53Mechanical EngineeringManufacturing Science LabPower Press, Injection Moulding, Sieve Shaker, Moulding B Crucible Furnace and Foundry tools.54Mechanical EngineeringMaterial Testing LabUTM, Creep, Torsion & Hardness Testing. Heat Treatment & Becalitemoulding.55Mechanical EngineeringMeasurement & Metrology LabSignbar, Slip, Limit, Feeler and Plug Gauges. Surface Plate, Techometry&Stroboscopy.56Mechanical EngineeringMechanical Engineering LabModels for 2&4 stroke IC & Steam Engine, Vapour Compres refrigerator, Window AC, Tensile, Impact test57Mechanical EngineeringRefrigeration & Airconditioning LabRefrigerator & Window AC test rigs, Shell & Coil type, Plate Forced convection, Evaporators & Controls58Mechanical EngineeringSurveying labTotal Station, Electronic Theodolite, VernierTheodolite, Dun Level, Tilting Level, Auto Level, Plan Table, Planimeter, GI GIS System, Levelling Staff, Ranging Rods. Measuring tapes, Chains, Pegs, Surveying Compass.60Civil EngineeringFluid MechanicsSurface Tension, Metacentric Height , Reynolds, Bernoulli's/Orifice, Pilot static tube, venturi appara61Civil Engineering | 49 | Mechanical Engineering | Fluid Machinery Lab | Pelton,Francis,Kaplan turbines reciprocating¢rifugal pump test rigs,HydrolicRam&Press Models. |
| 51Mechanical EngineeringLabConvection, Stefan Boltzman Apparatus. Emissivity52Mechanical EngineeringMachine Drawing LabTop,Side& Elevation of Machine components, their Sectional Isometric & Perspective views.53Mechanical EngineeringManufacturing Science LabPower Press, Injection Moulding, Sieve Shaker, Moulding B Crucible Furnace and Foundry tools.54Mechanical EngineeringMaterial Testing LabUTM, Creep, Torsion & Hardness Testing. Heat Treatment &Becalitemoulding.55Mechanical EngineeringMeasurement & Metrology LabSignbar, Slip, Limit, Feeler and Plug Gauges. Surface Plate, Techometry&Stroboscopy.56Mechanical EngineeringMechanical Engineering LabModels for 2&4 stroke IC &Steam Engine, Vapour Compres refrigerator, Window AC, Tensile, Impact test57Mechanical EngineeringRefrigeration &Airconditioning LabRefrigerator & Window AC test rigs,Shell& Coil type, Plate Forced convection, Evaporators & Controls58Mechanical EngineeringSurveying labOperation of Lathe, Shaper, Power Saw, Surface grinding & Milling M/c. Fitting, Carpentry, Smithy, welding.59Civil EngineeringFluid MechanicsSurveying lab60Civil EngineeringFluid MechanicsSurface Tension,Metacentric Height ,Reynolds,Bernoulli's/Orifice,Pilot static tube,venturi appara for table, Shaper, Polton,Francis,Kaplan turbines | 50 | Mechanical Engineering | Fluid Mechanics Lab | Surface Tension,Metacentric Height ,Reynolds,Bernoulli's/Orifice,Pilot static tube,venturi apparatus |
| 32Mechanical EngineeringMachine Drawing Labtheir Sectional Isometric & Perspective views.53Mechanical EngineeringManufacturing Science LabPower Press, Injection Moulding, Sieve Shaker, Moulding B Crucible Furnace and Foundry tools.54Mechanical EngineeringMaterial Testing LabUTM, Creep, Torsion & Hardness Testing. Heat Treatment &Becalitemoulding.55Mechanical EngineeringMeasurement & Metrology LabSignbar, Slip, Limit, Feeler and Plug Gauges. Surface Plate, Techometry&Stroboscopy.56Mechanical EngineeringMechanical Engineering LabModels for 2&4 stroke IC &Steam Engine, Vapour Compres refrigerator, Window AC, Tensile, Impact test57Mechanical EngineeringRefrigeration &Airconditioning LabRefrigerator & Window AC test rigs,Shell& Coil type, Plate Forced convection, Evaporators & Controls58Mechanical EngineeringSurveying labOperation of Lathe, Shaper, Power Saw, Surface grinding & Milling Mc. Fitting Level, Auto Level, Plan Table, Planimeter, Gl GIS System, Levelling Staff, Ranging Rods. Measuring tapes,Chains, Pegs, Surveying Compass.60Civil EngineeringFluid MechanicsSurface Tension,Metacentric Height ,Reynolds,Bernoulli's/Orifice,Pilot static tube,venturi appara | 51 | Mechanical Engineering | | 1 · · · · · · · · · · · · · · · · · · · |
| 35Mechanical EngineeringScience LabCrucible Furnace and Foundry tools.54Mechanical EngineeringMaterial Testing LabUTM, Creep, Torsion & Hardness Testing. Heat Treatment & Becalitemoulding.55Mechanical EngineeringMeasurement & Metrology LabSignbar, Slip, Limit, Feeler and Plug Gauges. Surface Plate, Techometry&Stroboscopy.56Mechanical EngineeringMechanical Engineering LabModels for 2&4 stroke IC & Steam Engine, Vapour Compres refrigerator, Window AC, Tensile, Impact test57Mechanical EngineeringRefrigeration & Airconditioning LabRefrigerator & Window AC test rigs, Shell& Coil type, Plate Forced convection, Evaporators & Controls58Mechanical EngineeringWorkshopOperation of Lathe, Shaper, Power Saw, Surface grinding & Milling M/c. Fitting, Carpentry, Smithy, welding.59Civil EngineeringSurveying labTotal Station, Electronic Theodolite, VernierTheodolite, Dun Level, Tilting Level, Auto Level, Plan Table, Planimeter, GI GIS System, Levelling Staff, Ranging Rods. Measuring tapes, Chains, Pegs, Surveying Compass.60Civil EngineeringFluid MechanicsSurface Tension, Metacentric Height , Reynolds, Bernoulli's/Orifice, Pilot static tube, venturi appara Tilting Flume, Pelton, Francis, Kaplan turbines | 52 | Mechanical Engineering | Machine Drawing Lab | |
| 34Mechanical EngineeringMaterial Testing Lab&Becalitemoulding.55Mechanical EngineeringMeasurement & Metrology LabSignbar, Slip, Limit, Feeler and Plug Gauges. Surface Plate, Techometry&Stroboscopy.56Mechanical EngineeringMechanical Engineering LabModels for 2&4 stroke IC &Steam Engine, Vapour Compress refrigerator, Window AC, Tensile, Impact test57Mechanical EngineeringRefrigeration &Airconditioning LabRefrigerator & Window AC test rigs, Shell& Coil type, Plate Forced convection, Evaporators & Controls58Mechanical EngineeringWorkshopOperation of Lathe, Shaper, Power Saw, Surface grinding & Milling M/c. Fitting, Carpentry, Smithy, welding.59Civil EngineeringSurveying labTotal Station, Electronic Theodolite, VernierTheodolite, Dun Level, Tilting Level, Auto Level, Plan Table, Planimeter, GI GIS System, Levelling Staff, Ranging Rods. Measuring tapes, Chains, Pegs, Surveying Compass.60Civil EngineeringFluid MechanicsSurface Tension, Metacentric Height , Reynolds, Bernoulli's/Orifice, Pilot static tube, venturi appara61Civil EngineeringHudraulies labTilting Flume, Pelton, Francis, Kaplan turbines | 53 | Mechanical Engineering | | Power Press, Injection Moulding, Sieve Shaker, Moulding Box, Crucible Furnace and Foundry tools. |
| 53Mechanical EngineeringMetrology LabTechometry&Stroboscopy.56Mechanical EngineeringMechanical Engineering LabModels for 2&4 stroke IC &Steam Engine, Vapour Compress refrigerator, Window AC, Tensile, Impact test57Mechanical EngineeringRefrigeration &Airconditioning LabRefrigerator & Window AC test rigs, Shell& Coil type, Plate Forced convection, Evaporators & Controls58Mechanical EngineeringWorkshopOperation of Lathe, Shaper, Power Saw, Surface grinding & Milling M/c. Fitting, Carpentry, Smithy, welding.59Civil EngineeringSurveying labTotal Station, Electronic Theodolite, VernierTheodolite, Dun Level, Tilting Level, Auto Level, Plan Table, Planimeter, Gl GIS System, Levelling Staff, Ranging Rods. Measuring tapes, Chains, Pegs, Surveying Compass.60Civil EngineeringFluid MechanicsSurface Tension, Metacentric Height , Reynolds, Bernoulli's/Orifice, Pilot static tube, venturi appara61Civil EngineeringHudranling labTilting Flume, Pelton, Francis, Kaplan turbines | 54 | Mechanical Engineering | Material Testing Lab | |
| 56Mechanical EngineeringEngineering Labrefrigerator, Window AC, Tensile, Impact test57Mechanical EngineeringRefrigeration & Airconditioning LabRefrigerator & Window AC test rigs, Shell& Coil type, Plate Forced convection, Evaporators & Controls58Mechanical EngineeringWorkshopOperation of Lathe, Shaper, Power Saw, Surface grinding & Milling M/c. Fitting, Carpentry, Smithy, welding.59Civil EngineeringSurveying labTotal Station, Electronic Theodolite, VernierTheodolite, Dun Level, Tilting Level, Auto Level, Plan Table, Planimeter, GI GIS System, Levelling Staff, Ranging Rods. Measuring tapes, Chains, Pegs, Surveying Compass.60Civil EngineeringFluid MechanicsSurface Tension, Metacentric Height , Reynolds, Bernoulli's/Orifice, Pilot static tube, venturi appara61Civil EngineeringHudrauling labTilting Flume, Pelton, Francis, Kaplan turbines | 55 | Mechanical Engineering | | |
| 57Mechanical Engineering&Airconditioning LabForced convection, Evaporators & Controls58Mechanical EngineeringWorkshopOperation of Lathe, Shaper, Power Saw, Surface grinding & Milling M/c. Fitting, Carpentry, Smithy, welding.59Civil EngineeringSurveying labTotal Station, Electronic Theodolite, VernierTheodolite, Dun Level, Tilting Level, Auto Level, Plan Table, Planimeter, GI GIS System, Levelling Staff, Ranging Rods. Measuring tapes, Chains, Pegs, Surveying Compass.60Civil EngineeringFluid MechanicsSurface Tension, Metacentric Height , Reynolds, Bernoulli's/Orifice, Pilot static tube, venturi appara61Civil EngineeringHudraulies labTilting Flume, Pelton, Francis, Kaplan turbines | 56 | Mechanical Engineering | | Models for 2&4 stroke IC &Steam Engine, Vapour Compression refrigerator, Window AC, Tensile, Impact test |
| 58 Mechanical Engineering workshop Milling M/c. Fitting, Carpentry, Smithy, welding. 59 Civil Engineering Surveying lab Total Station, Electronic Theodolite, VernierTheodolite, Dun Level, Tilting Level, Auto Level, Plan Table, Planimeter, GI GIS System, Levelling Staff, Ranging Rods. Measuring tapes, Chains, Pegs, Surveying Compass. 60 Civil Engineering Fluid Mechanics Surface Tension, Metacentric Height , Reynolds, Bernoulli's/Orifice, Pilot static tube, venturi appara 61 Civil Engineering Hudraulies lab Tilting Flume, Pelton, Francis, Kaplan turbines | 57 | Mechanical Engineering | | Refrigerator & Window AC test rigs, Shell& Coil type, Plate, Forced convection, Evaporators & Controls |
| 59Civil EngineeringSurveying labLevel, Tilting Level, Auto Level, Plan Table, Planimeter, GH GIS System, Levelling Staff, Ranging Rods. Measuring tapes, Chains, Pegs, Surveying Compass.60Civil EngineeringFluid MechanicsSurface Tension, Metacentric Height , Reynolds, Bernoulli's/Orifice, Pilot static tube, venturi appara61Civil EngineeringHudraulies labTilting Flume, Pelton, Francis, Kaplan turbines | 58 | Mechanical Engineering | Workshop | Operation of Lathe, Shaper, Power Saw, Surface grinding & Milling M/c. Fitting, Carpentry, Smithy, welding. |
| 60 Civil Engineering Fluid Mechanics Surface Tension,Metacentric Height ,Reynolds,Bernoulli's/Orifice,Pilot static tube,venturi appara 61 Civil Engineering Hydraulies lab Tilting Flume, Pelton,Francis,Kaplan turbines | 59 | Civil Engineering | Surveying lab | |
| | 60 | Civil Engineering | Fluid Mechanics | |
| | 61 | Civil Engineering | Hydraulics lab | |

Slump test apparatus, vee-bee apparatus, hydro meter, los-62 Concrete lab **Civil Engineering** angelses machine for abrasion test on aggregate, Geology lab Geological maps of tunnels, hill roads, highways, dams.3 D model of Earth, 3 D Raised charts of Volcanic systems and rock 63 **Civil Engineering** & minerals of earth, Models of strike & dip, samples of mineral and rocks Building material lab Compressive testing machine, impact machine, vibrating machine, hot air oven, water bath, silt jar, le-chatlier apparatus, 64 **Civil Engineering** cube mould, sieve shaker, weighing machine, sieve, crushing apparatus, Los Angeles Appratus, Marshal Testing Machine, Flash point fire Transporation lab 65 **Civil Engineering** point apparatus, Weighing Machine, Impact Testing Machine. Sound Level Meter, Turbidity Meter, Conductivity Meter, Total Enviroment 66 **Civil Engineering** Dissolved Solids Meter, Dissolved solid meters, PH Meter. engineering lab Structual analysis lab Two Hinged apparatus, Three Hinged apparatus, Beam model, **Civil Engineering** Column Appratus, Portal Frame apparatus, 67 Loads, Redundant Joint apparatus. CasagrandeAppratus, Pycnometer Bottle, Vane shear Appratus, Soil Mechanics lab 68 **Civil Engineering** Shrinkage Limit Appratus, Moulds.

TULA'S INSTITUTE, DEHRADUN

17. Facilities

Wi-Fi:

Availability of 24Hrs Wi-Fi internet access in the campus with 100 MBPS speed and Comprehensive elearning environment provided in the campus enables all the students and faculty members to be connected with each other which is essential for effective learning.

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.

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:

A 24×7 ATM runs within the campus by the Oriental Bank of Commerce making transactions as quick as the blink of an eye. Parents or guardians of students can transfer money online to students which can be received by them 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 the town as the institute has a bus facility of its own.

Guest House:

The institute provides guest room facilities within the campus for students' parents, relatives and guests coming to meet their wards. 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 the students to work out at a time convenient to them. The gym is open in the morning and in the evening. Various equipment 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 done keeping in mind that a healthy mind can only exist in a healthy body.

Play Ground:

A playground facility is available for sports like cricket, football, volleyball, throw ball, basketball, badminton and many other outdoor games

Shopping Arcade:

A shopping arcade has been set up within the campus. It has the facility of laundry, a barber's shop, stationary and a tuck shop. Reprographic facility is also available.

Medical:

- First aid boxes have been kept in the Labs, workshop, hostel blocks and with the receptionist.
- An Ambulance with a driver has been kept stand-by so as to cater to the emergent demand of students.
- The in-house medical facility comprises basic amenities providing treatment by a specialized medical staff within the campus. A qualified Physician who is our full time medical consultant is also available 24×7 on call. An infirmary in the campus caters to small ailments.
- Hospitals of repute have been kept on the panel.
- To keep a check on diseases administration of insecticides is done to ensure clean & hygienic ambience avoiding several health hazards.

Facilities for a Hosteller:

- 24 hour WIFI facility
- Separate table and chair for every hosteller
- Separate Bookshelves
- Attached Balcony for each room
- Solar heated water 24×7
- Single & Double occupancy rooms available
- A fully qualified MBBS Doctor is available at the campus.

Add-on facilities for students living on campus:

- Personality Development classes
- Cricket Ground
- Volleyball Court

- Basketball Court
- Table Tennis
- Foot Ball / Hockey Ground
- Recreation Room for Indoor Games
- Modern Gymnasium
- Television Room
- Yoga/ Meditation Room

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:

The cafeteria offers a complete range of services, including breakfast, lunch, snacks and dinner, supervised by a cafeteria committee to ensure hygiene. The exotic atmosphere is spacious, clean and hospitable and has been strategically built keeping in mind all details for the convenience of the students as most of them come from far off places. It functions during Morning 8:30 to Evening 10:15 which extends to 2:30AM during examinations

| 18. Academic Sessions | : The academic sessions follow the calendar of UTU. | |
|----------------------------------|--|--|
| Examination system, Year/ Sem. | : Semester system, as per calendar of UTU | |
| Period of declaration of results | : Every Semester | |
| 19. Counseling / Mentoring | : Psychotherapist, counseling expert is available. | |
| Career Counseling | : For career counseling a dedicated Corporate Relation | |
| | Department undertakes tests for aptitude and accordingly mentors | |
| | the students. | |
| Medical facilities | :Doctors are available. | |
| Student Insurance | : Yes, a compulsory cover is there. | |
| 20. Students Activity Body | : Club functional. | |
| Cultural activities | : Cultural events are organized regularly to synchronize with major festivals. | |

| Guest Lectures | : To extend learning beyond the classroom teaching, we invite | | |
|---------------------------------|---|--|--|
| | experts from the industry to conduct guest lectures, seminars and | | |
| | workshops on various topics and issues related to finance | | |
| Sports activities | : Annual sports are organized in the campus. | | |
| Literary activities | : GD of students gives ample opportunities to | | |
| | develop the literacy talent of students. | | |
| Magazine/ Newsletter | :TechInnovaa student magazine is brought out every year. | | |
| Technical activities / TechFest | : Microsoft Azure Training, Windows Phone Application Training, | | |
| | ASP.Net by Microsoft Trainer, Microsoft App Fest, TechFest is being | | |
| | organized and our students also participate in | | |
| | Tech Fest organized by other Institutes. | | |
| Industrial Visits / Tours | : Industrial visits are a regular feature of our academic program | | |
| | And the students are required to give presentations on what | | |
| | they learnt in these tours such as SARA Industries, HQ | | |
| | Lamps. | | |
| Alumni activities | : The alumni association of Tula's Institute has a hand holding | | |
| | approach towards the aspiring graduates and is a key driving force | | |
| | in the Institutes' placement process. | | |
| NGG | | | |
| NSS | :The aims and objectives of the NSS are: (i) torender service to | | |
| | the community while studying in an educational institution; (ii) | | |
| | to arouse the social conscience among students; (iii) toprovide | | |
| | them with an opportunity to work creatively and | | |
| | constructively with the community around the educational | | |
| | campus; and (iv) to put theeducation they receive to concrete | | |
| | social use; and specifically, (i) towork with and among the | | |
| | people; (ii) to engage in creative and constructive social action; | | |
| | (iii) to enhance knowledge of oneself and the community | | |
| | through a face-to-face with reality; (iv) to use the knowledge | | |
| | gained in the classroom in a practical way for mitigating at | | |
| | | | |
| | least someof the social problems; and (v) to gain skills in | | |
| | programmedevelopment to be able to be self-employed. The | | |
| | goals are to achieve improvement in personality, leadership | | |
| | qualities, national outlook and a sense of civic responsibility. | | |

In-house Aptitude Training Program: An in-house training is being provided round the year to students from the first year onwards to enhance their aptitude skills, communication skills etc. which is industry specific

21. Name of the Information Officer for RTI: Mr. Naresh Kumar

| RTI | | |
|----------------------------|--------|-----------------------------|
| Designation | :PIO (| (Asst. Registrar) |
| Phone number with STD code | : | 9458914349 |
| FAX number with STD code | : | |
| Email | : | asst_registrar@tulas.edu.in |

22. Faculty Profile:

| Name of teaching Staff | Mr. Ashish Upadhyay | | | |
|----------------------------------|---|----------------------|----------------------------------|--|
| Designation | Assistant Professor | | | |
| Department | Agriculture & Forestry | | | |
| Email Id | ashish.upadhyay@tulas.edu | Lin | | |
| | | | | |
| Specialization/Are a of Interest | Plant Breeding, Crop Impro | vement, Mutatio | on Breeding | |
| Academic | UG | PG | PhD | |
| Qualification | B.Sc. University of | M.Sc. from | Pursuing- MGCGV, Chitrakoot | |
| | Allahabad | Allahabad | Satna, M.P. | |
| | | Agricultural | | |
| | | Institute- Deemed | | |
| | | University, | | |
| | | Allahabad | | |
| Total Experience | Teaching | Industry | Research | |
| in Years | 6 | 6 | 02 | |
| No of Papers | | | 09 | |
| Published in | | | | |
| Journals | | | 10 | |
| No of Papers Published in | | | 18 | |
| Conferences | | | | |
| NeefDeek | | | 01 | |
| No of Book Chapters | | | 01 | |
| Published | | | | |
| Books Published | | | NIL | |
| Google Scholar | | | | |
| Link | https://scholar.google.com/scho 5&sciodt=0,5 | olar?cluster=4970 | 750714490058731&hl=en&as_sdt=200 | |
| Workshop | Organized | | Attended | |
| /FDP/Seminar/Co | | | | |
| nferences | | | | |
| | 06 22 National, 03 International | | | |
| Projects Guided | 04 | | | |
| Patents | | | Nil | |
| Professional Marsharshing | | S | GPB | |
| Memberships Awards and | | ADD 2017 | | |
| Awards and Recognition | YOUNG SCIENTIST AW BIOVED PAPER PRESEN | | 020 | |
| | 3. BEST YOUNG FACULTY | | | |
| Grants Fetched | Nil | | | |

| Name of teaching Staff | Divya Rawat | | | |
|---|--|------------------------------|---------|-----------|
| Designation | Assistant Professor | | | |
| Department | Entomology | | | |
| Email Id | divyarawat@tulas.edu.in | | | |
| Specialization/Area of Interest | Entomologist / Plant Pro | tection Dep | artment | |
| Academic | UG | P | G | PhD |
| Qualification | BSc Agriculture from SGRRITS Patelnagar Dehradun | SGRRITS PateInagar From VCSG | | |
| Total Experience in | Teaching | Industry | | Research |
| Years | 03 months | 0 | | 06 months |
| No of Papers Published in Journals | | | Nil | · |
| No of Papers Published in Conferences | | | Nil | |
| No of Book Chapters Published | | | Nil | |
| Books Published | | | Nil | |
| Google Scholar Link | | | Nil | |
| Workshop /FDP/Seminar/Conf erences | Organised | | | Attended |
| | 0 | | | 1 |
| Projects Guided | Nil | | | |
| Patents | Nil | | | |
| Professional | Nil | | | |
| Memberships | | | | |
| Awards and Recognition | Nil | | | |
| Grants Fetched | Nil | | | |

| NameofteachingStaff | Dr.PremSinghVerma | | | |
|--|---|--|---|--|
| Designation | AssistantProfessor | 100 | | |
| Department | Agriculture | | | |
| Emailld | dverma@tulas.edu.in | | | |
| Specialization/Area ofInterest | Animal Science (Animal Nutri of Menthaleaves powd cagedbroilers,, | | dietary supplementation growthperformanceof | |
| AcademicQualification | UG | PG | PhD | |
| | Zoology, Botany | Animal | AnimalNutrition | |
| | ,Chemistry | NutritionAllahabad AgricultureInstitu | | |
| | Dr.BhimraoAmbedkar | DeemedUniversit | y HigginbottomUniversity | |
| | University, Agra | Allahabad. | of | |
| | | | Agriculture, Technology and Sciences, Prayagraj. | |
| TotalExperienceinYears | Teaching | Industry | Research | |
| | 11-years 3-years | | 6-years | |
| No of Papers Published inJournals | | 06 | | |
| No of Papers Published inConferences | 03 | | | |
| No of Book ChaptersPublished | No | | | |
| BooksPublished | | No | | |
| GoogleScholarLink | | No | | |
| Workshop /FDP/Seminar/Conference s | Organised | Attended | | |
| | 01 | 13 | | |
| ProjectsGuided | | | | |
| Patents | No | | | |
| ProfessionalMemberships | No | | | |
| AwardsandRecognition | 04 | | | |
| GrantsFetched | | No | | |
| | 1 | | | |

| Name of teaching Staff | DR. RUPINDER KAUR | | | |
|--|--|------------------------------------|---------------------------------|--|
| Designation | ASSISTANT PROFESSOR | | | |
| Department | AGRICULTURE | | | |
| Email Id | rupinder@tulas.edu.in | | | |
| Specialization/Area of Interest | PLANT PHYSIOLOGY/BIOCH | EMISTRY/ MYCOLOGY/AGI | ROFORESTRY AND FORESTRY SYSTEMS | |
| Academic Qualification | UG | PG | PhD | |
| | B.Sc (CBZ) | M.Sc (Botany) M.Phil (Mycology) | Ph.D Botany | |
| Total Experience in Years | Teaching | Industry | Research | |
| | 9.7 years | - | -6 years | |
| No of Papers Published in Journals | 15 | | | |
| No of Papers Published in Conferences | 03 Abstracts published- | | | |
| No of Book Chapters Published | NIL | | | |
| Books Published | | NIL | | |
| Google Scholar Link | https://scholar.google.com/citations?user=X-NsKWAAAAAJ&hl=en | | | |
| Workshop /FDP/Seminar/Conferences | Organised 02 | | Attended 14 | |
| Projects Guided | 10 M.Sc Students Guided | | | |
| Patents | NIL- | | | |
| Professional Memberships | 03 | | | |
| Awards and Recognition | 06 | | | |
| Grants Fetched | NIL | | | |

| Name of teaching Staff | Mr. Pankaj Singh Negi | | | | |
|--|---|--------------|--------------|----------|--|
| Designation | Assistant Professor | | | | |
| Department | Agriculture | | | | |
| Email Id | pankajsingh@tulas.edu.in | | | T IFA | |
| Specialization/Area of Interest | Environmental science/wat | er quality a | nalyst/Fores | try | |
| Academic Qualification | UG | | PG | PhD | |
| | B.Sc. Forestry M.Sc. Environmental Science | | | | |
| Total Experience in Years | Teaching | Indust | ry | Research | |
| No of Papers Published in Journals | | | 0 | | |
| No of Papers Published in Conferences | 0 | | | | |
| No of Book Chapters Published | 0 | | | | |
| Books Published | | | Nil | | |
| Google Scholar Link | | | | | |
| Workshop /FDP/Seminar/Conferences | Organised | | | Attended | |
| Projects Guided | | | | | |
| Patents | Nil | | | | |
| Professional Memberships | Nil | | | | |
| Awards and Recognition | Nil | | | | |
| Grants Fetched | Nil | | | | |

| Name of teaching Staff | Dr. Rekha Dhanai | | | | |
|--|---|---|---|--|--|
| Designation | Assistant Professor | | | | |
| Department | Agriculture | | | | |
| Email Id | dhanai@tulas.edu.in | | | | |
| Specialization/Area of Interest | Rural Technology and Agricul | tural Extension | | | |
| Academic Qualification | UG | PG | PhD | | |
| | B.Sc (HNB Garhwal (A Central) University, Srinagar Garhwal) | M.Sc Rural Technology (HNB Garhwal (A Central) University, Srinagar Garhwal) | Rural Technology (HNB Garhwal (A Central) University, Srinagar Garhwal) | | |
| Total Experience in Years | Teaching | Industry | Research | | |
| | 8 year 8 month | - | -8 year 8 month | | |
| No of Papers Published in Journals | | 29 | | | |
| No of Papers Published in Conferences | -01 | | | | |
| No of Book Chapters Published | 03 | | | | |
| Books Published | | | | | |
| Google Scholar Link | https://scholar.google.com/c | itations?authuser=1&user=7j | Tkr-gAAAAJ | | |
| Workshop /FDP/Seminar/Conferences | Organisec | Attended | | | |
| | - | 34 | | | |
| Projects Guided | -04 | | | | |
| Patents | | - | | | |
| Professional Memberships | Life member of Agricultural Technology Development Society (ATDS), Gaziabad, UP | | | | |
| Awards and Recognition | 02 | | | | |
| Grants Fetched | -(01) Pun | jab State Council for Science a | and Technology | | |

| Name of teaching Staff | Rupali Kaushik | | | |
|--|---|-----|---|----------|
| Designation | Assistant Professor | | | |
| Department | Agriculture (Plant Pathology) | | | |
| Email Id | rupali@tulas.edu.in | | | |
| Specialization/Area of Interest | Plant pathology | | | |
| Academic | UG | | PG | PhD |
| Qualification | BSc Agriculture MSc Plant Doon PG Dehradun Pathology Sher-e- Kashmir University of Agricultural Sciences and Technology Jammu | | Enrolled Ph.D in Plant Pathology from SGRR University | |
| Total Experience in | Teaching | Ind | ustry | Research |
| Years | 1 Year 3 months 0 | | 1 year | |
| No of Papers Published in Journals No of Papers | | | 1 Nil | |
| Published in Conferences | | | | |
| No of Book Chapters Published | | | Nil | |
| Books Published | | | Nil | |
| Google Scholar Link | | | Nil | |
| Workshop /FDP/Seminar/Conf erences | Organised | | | Attended |
| | 0 | | | 4 |
| Projects Guided | Nil | | | |
| Patents | | | Nil | |
| Professional Memberships | Nil | | | |
| Awards and Recognition | Nil | | | |
| Grants Fetched | | | Nil | |

| Name of teaching Staff | Dr. Shivangi Negi | | | | |
|---|---|---|--|--|--|
| Designation | Assistant Professor | | | | |
| Department | Agriculture | | | | |
| Email Id | shivanginegi002@gmail.co | m | PY | | |
| Specialization/Area of Interest | Seed Science and Technolo Seed Biopriming/ Seed Phy | | ement/ Seed Quality/ | | |
| Academic | UG | PG | PhD | | |
| Qualification - | B.Sc. from HNB Garthwal University, Uttarakahnd | M.Sc. (Ag) from VCSG Uttarakhand University of Horticulture and Forestry, Uttarakhand | Ph.D. (Ag) from Yaswant Singh Parmar University of Horticulture and Forestry, Nauni, Solan, Himachal Pradesh | | |
| Total Experience in Years | Teaching | Industry | Research | | |
| redis | 02 | - | - | | |
| No of Papers Published in Journals | 16 | | | | |
| No of Papers Published in Conferences | | - | | | |
| No of Book Chapters Published | | 08 | | | |
| Books Published | | 02 | | | |
| Google Scholar Link | https://scholar.google.com, | /citations?user=ihwBMGA | AAAAJ&hl=en | | |
| Workshop /FDP/Seminar/Confere nces | Organised | Attended | | | |
| | - 10 | | | | |
| Projects Guided | | - | | | |
| Patents | | - | | | |
| Professional Memberships | Sadhna/ Aiasa | | | | |
| Awards and | Young Scientist Award by Science and Technology Society for Integrated Rural Improvement, Thorrur, Mahabubabad, Telangana in 2019. | | | | |
| Recognition | Kurai improvement, mortu | | | | |

| Name of Teaching Staff: | SHIVANI SHARMA | A | | |
|--|-------------------------------------|--|----------------------|--|
| Designation: | Assistant Professor | | | |
| Department: | Agriculture | | | |
| Email ID: | shivani@tulas.edu.ir | ı | | |
| Specialization/Area of Interest: | Agricultural Econon | | | |
| | UG | PG | Ph.D. | |
| Academic Qualifications: | BSc Agriculture Doon PG Dehradun | Dr. Yashwant singh Parmar university, Nauni Solan HP | | |
| | Teaching | Industry | Research | |
| Total Experience in Years: | 1 year | Nil | 1 year | |
| No. of Papers Published in Journals: | | 2 | | |
| No. of Papers Published in Conferences: | Nil | | | |
| No. of Book Chapters Published | | Nil | | |
| Books Published | | Nil | | |
| Google Scholar Link: | | Nil | | |
| Workshop/ FDP/ | Organi | zed | Attended | |
| Seminar/Conferences | Nil | | 7 | |
| Projects Guided: | Projects at U | G Level | Projects at PG Level | |
| Tojees Guidea. | Nil | | | |
| Patents | Nil | | | |
| Professional Memberships: | Nil | | | |
| Awards & Recognitions: | Nil | | | |
| | | | | |

| Name of teaching Staff | Mr. Shivendra Mishra | | | |
|--|---|--------------------------------------|----------|-------------------------|
| Designation | Assistant Professor | | | |
| Department | Agriculture & Forestry | | | |
| Email Id | Agriculture & Forestry shivendra@tulas.edu.in | | | |
| Specialization/Area of Interest | Agronomy/ Tea configuration | ching, Organic fa | rming | , Seed production, Land |
| Academic Qualification | UG | PG | | PhD |
| | B.Sc . from Agriculture A.K.S. University | Agronomy from A.K.S. Institute of | | Nil |
| Total Experience in Years | Teaching Industry | | Research | |
| | 05 Months Nil | | 01 | |
| No of Papers Published in Journals | Nil | | | |
| No of Papers Published in Conferences | | | Nil | |
| No of Book Chapters Published | | | Nil | |
| Books Published | | | Nil | |
| Workshop /FDP/Seminar/Conferen ces | Organised | | | Attended |
| Projects Guided | Nil | | | |
| Patents | Nil | | | |
| Professional Memberships | Nil | | | |
| Awards and Recognition | Nil | | | |
| Grants Fetched | | | Nil | |

| | FACULIY | INOTILL | | | |
|--|---------------------|--|--|--|--|
| Name of Teaching Staff | Dr. Suresh Kumar | | | | |
| Designation | Assistant Professor | | 00 | | |
| Department | Agriculture | | A A A A A A A A A A A A A A A A A A A | | |
| Email Id | suresh@tulas.edu.ir | 1 | | | |
| Specialization/Area of Interest | Soil Science | | | | |
| Academic Qualification | UG | PG | PhD | | |
| | B.Sc. Agriculture | M.Sc. in Soil Science and Agriculture Chemistry | PhD in Soil Science and Water Management | | |
| Total Experience in Years | Teaching | Industry | Research | | |
| | 7 Months | | 5Years (2 years in MSc. Research+ 3 years in Ph.D research) | | |
| No of Papers Published in Journals | | 01 | | | |
| No of Papers Published in Conferences | | 0 | | | |
| No of Book Chapters Published | 01 | | | | |
| Books Published | | Nil | | | |
| Google Scholar Link | | | | | |
| Workshop /FDP/Seminar/Conferences | Organised | 1 | Attended | | |
| Projects Guided | | Nil | | | |
| Patents | | Nil | | | |
| Professional Memberships | | Nil | | | |
| Awards and Recognition | Nil | | | | |
| Grants Fetched | | Nil | | | |

| Name of Teaching Staff: | Deepak Chandola | | |
|----------------------------------|---|-------------------------|------------------|
| Designation : | Assistant Professor | | |
| Department: | Applied Sciences | | |
| Email ID: | deepakchandola@tu | llas.edu.in | |
| Specialization/Area of Interest: | Operation Research, Management, supply Mathematics, | • | |
| | UG | PG | Ph.D. (P) |
| Academic Qualifications: | B.Sc (PCM) | M.Sc (Mathematics) | Mathematics |
| | Teaching | Indust | ry Research |
| Total Experience in Years: | 05 | | |
| Workshop/ FDP/ | Organized | | Attended |
| Seminar/Conferences | Five | | Five |

| | | JIY PROFI | | | | |
|---|--|--|---------------|---|--|--|
| Name of Teaching Staff: | Dr. Ashish Mish | Dr. Ashish Mishra | | | | |
| Designation : | Assistant Profes | | | | | |
| Department: Email ID: | Applied Sciences and Engineering ashish.mishra@tulas.edu.in | | | 135 | | |
| Email ID: | asnisn.misnra@1 | luias.edu.in | | | | |
| Specialization/Area of Interest: | Computational H Nanofluid, Heat | • | | | | |
| | UG | Р | G | Ph.D. | | |
| Academic Qualifications: | B. Sc. from P. G. College, Gopeshwar, Chamoli, Uttarakhand | From H. N. University Garhwal, U | , Srinagar | Ph.D. from G. B. Pant University of Agriculture and Technology, Pantnagar, Uttarakhand | | |
| | Teaching | Indus | try | Research | | |
| Total Experience in Years: | 2.5 Years | | - | 3.5 Years | | |
| No. of Papers Published inJournals : | | | 13 | | | |
| No. of Papers Published in Conferences: | 1 | | | | | |
| No. of Book Chapters Published | 1 | | | | | |
| Books Published | | | - | | | |
| Google Scholar Link: | https://scholar hl=en&oi=sra | .google.com | citations?us/ | ser=mo6PXEEAAAAJ& | | |
| Workshop/ | Orgai | nized | | Attended | | |
| FDP/ | - | | | 6 | | |
| Seminar/Confer ences | | | | | | |
| | Projects at UG Level Proj | | | jects at PG Level | | |
| Projects Guided: | - | | | Nil | | |
| Patents | | | | | | |
| Professional Memberships : | | | - | | | |
| Awards & Recognitions: | | | - | | | |
| Grants fetched: | - | | | | | |

| Name of Teaching Staff: | Dr Sankat Kum | ar Savana | | | |
|---|--|----------------------------------|-------|--|--|
| | | | | | |
| Designation : | Assistant Profess | | | | |
| Department: Email ID: | Applied Science Sanketkumar.sax | s xena@tulas.e | du in | (mark) | |
| Specialization/Area of Interest: | Physical Chemis | | | | |
| | UG | PG | | Ph.D. | |
| Academic Qualifications: | B.Sc. from Rohilkhand University,Bar eilly | and University,Srinagar y,Bar | | Ph.D. from Uttarakhan dTechnical University Dehradun | |
| | Teaching | Industr | y | Research | |
| Total Experience in Years: | 17 Years | 5 Month | S | 4 Years | |
| No. of Papers Published in Journals : | 06 | | | | |
| No. of Papers Published in Conferences: | 00 | | | | |
| No. of Book Chapters Published | | | | | |
| Books Published | | | 02 | | |
| Google Scholar Link: | | ıble | | | |
| Workshop/ FDP/ | Organ ed | niz | At | tended | |
| Seminar/Confer ences | 00 | | | 00 | |
| | Projects at UG Level Projects at | | | PG Level | |
| Projects Guided: | 00 | | | 00 | |
| Patents | Not Available | | | | |
| Professional Memberships : | Not Available | | | | |
| Awards & Recognitions: | Not awarded yet | | | | |
| Grants fetched: | | Not Available | | | |

| | FACULITIK | | | |
|---|--|--------------------------------------|---|--|
| Name of Teaching Staff: | Dr. Tarun Kuma | r | | |
| Designation : | Professor | | | - |
| Department: | Applied Science | e & Engg. | | |
| Email ID: | tarun.kumar@tu | las.edu.in | | - Andrew Alexandrew |
| Specialization/Area of Interest: | Physio-organic a | and Instrumer | ntal | |
| | UG | PG | | Ph.D. |
| Academic Qualifications: | B.Sc. From C.C.S. University, Meerut | M.E From C. University, | C.S. | Ph.D. C.C.S.U.V, Meerut & Gurukul Kangri University, Haridwar |
| | Teaching | Industr | V | Research |
| Total Experience in Years: | 12 Years | Nil | <u>, </u> | 6 Years |
| No. of Papers Published in Journals : | 05 | | | |
| No. of Papers Published in Conferences: | 04 | | | |
| No. of Book Chapters Published | Nil | | | |
| Books Published | | | Nil | |
| Google Scholar Link: | AAAJ | | om/citat | ions?hl=en&user=tgyXBQoA |
| Workshop/ FDP/ Seminar/Conferences | Orgai ed 02 | niz | | Attended 04 |
| Projects Guided: | Projects at Nil | Projects at UG Level Pro | | ojects at PG Level Nil |
| Patents | | | Nil | 1 111 |
| Professional Memberships : | Indian Council of Chemists | | | |
| Awards & Recognitions: | Young scientist award in International conference organized by Department of Chemistry, St. John's College Agra. Young scientist award in International conference organized by College of Engineering and Technology, Gurukul Kangri Univers Haridwar (U.K.) | | | |
| Grants fetched: | | | Nil | |
| | | | | |

| Name of Teaching Staff: | Dr. Pooja | | |
|--|--------------------------|-------------|----------|
| Designation : | Assistant Professor | | |
| Department: | Applied Science (P | hysics) | |
| Email ID: | Dr.pooja@tulas.edu | ı.in | |
| Specialization/Area of Interest: | Environmental Rad | lioactivity | |
| Academic Qualifications: | UG | PG | Ph.D. |
| readenne Quanteations. | 62.4 | 74 | 88.73 |
| | Teaching | Industry | Research |
| Total Experience in Years: | 07 Month | 0 | 5 Years |
| No. of Papers Published in Journals : | 8 | | |
| Google Scholar Link: | Poojapanwar211@gmail.com | | |

| Name of Teaching Staff: | Dr. Sugam Gupta | | | |
|--|---|--------------------------|------------------------|--|
| Designation: | Assistant Professor | | THE PARTY OF | |
| Department: | Applied Science | | a a a c | |
| Email ID: | sugam@tulas.edu.ir | 1 | | |
| Specialization/Area of Interest: | Environment Sciend | ce | P | |
| | UG | PG | Ph.D. | |
| Academic Qualifications: | B.Sc. (Botany and Zoology) | M.Sc. (Life Sciences) | Environment Science | |
| T-4-1 E | Teaching | Industr | y Research | |
| Total Experience in Years: | 05 | | 10 | |
| No. of Papers Published in Journals : | 11 | | | |
| No. of Book Chapters Published | 04 | | | |
| Google Scholar Link: | https://scholar.google.com/citations?hl=en&user=bppd4JwAAAAJ https://orcid.org/0000-0001-5484-7424 | | | |
| | Organ | ized | Attended | |
| Workshop/ FDP/ Seminar/Conferences | | | 07 | |
| Professional Memberships : | Indian Lichenological Society (ILS); Acta Scientific Microbiology | | | |
| Awards & Recognitions: | Awarded Young Scientist Award- 2013 for Best Oral Presentation under discipline "Environment Science and Forestry" at 8th Uttarakhand State Science & Technology Congress 26-28th December 2013, held at Doon University, Dehradun, Uttarakhand. Awarded 2nd Prize for Poster Presentation under the discipline under "Air pollution & wastewater treatment" at National Conference on "Recent Trends in Green Chemistry & Sustainability", organized by Department of Environment & Chemistry, Graphic Era University, Dehradun, 22-23, March 2017. | | | |

| Name of Teaching Staff: | Dr. Rachna Sharma | | - | |
|--|---|--|--|--|
| Designation : | Assistant Professor | | 1000 | |
| Department: | ASE | | A - A | |
| Email ID: | dr.rachna@tulas.edu | ı.in | | |
| Specialization/Area of Interest: | Hydrogel, Nanogel, | Nanoparticles | | |
| | UG | PG | Ph.D. | |
| Academic Qualifications: | B.Sc from MJP Rohilkhand University, Bareilly | M.Sc from MJP Rohilkhand University, Bareilly | Ph.D. from Dr B R Ambedkar NIT, Jalandhar | |
| | Teaching | Industry | Research | |
| Total Experience in Years: | 04 Years | | 01 | |
| No. of Papers Published in Journals : | | 08 | | |
| No. of Papers Published in Conferences: | 02 | | | |
| No. of Book Chapters Published | 03 | | | |
| Books Published | Nil | | | |
| Google Scholar Link: | https://scholar.google.com/citations?hl=en&user=SCUFRcQAAAAJ | | | |
| Workshop/ FDP/ | Organized Attended | | | |
| Seminar/Conferences | | | 01 | |
| Projects Guided: | Projects at UG | Level | Projects at PG Level | |
| rojecis Gulded. | 01 | | Nil | |
| Patents | 01 (Filed) | | | |
| Professional Memberships : | 01 (ASIAN POLYMER ASSOCIATION) LifeTime | | | |
| Awards & Recognitions: | GOLD MEDALIST IN ACADEMICS (MSc-2008) GATE 2012 BEST POSTER PAPER PRESENTATION AWARD 3RD ANNUAL NATIONAL CONFERENCE ON SCIENCE: EMERGING SCENARIO & FUTURE CHALLENGES – III (HSCA – 2015) IIT MANDI, HP ON 11 & 12 APRIL, 2015 SELECTED AS WOMEN SCIENTIST-C 2019-2020 | | | |
| Grants fetched: | | | | |

| Name of Teaching Staff: | Shubham Joshi | | |
|----------------------------------|--|------------------------|----------|
| Designation : | Assistant Professor | | |
| Department: | Applied Science | | |
| Email ID: | Shubhamjoshi@tul | as.edu.in | |
| Specialization/Area of Interest: | Applied Mathematic Mathematics and Co Numerical Techniqu | omputer Based | |
| | UG | PG | Ph.D. |
| Academic Qualifications: | B.Sc.(PCM) | M.Sc. (Mathematics) | |
| Total Experience in Years: | Teaching | Industry | Research |
| | 02 | | |

| Name of Teaching Staff: | SUPRIYA HAZRA | A | | |
|--|--|--------------------------------------|---|--|
| Designation: | ASSISTANT PROF | ESSOR | | |
| Department: | GRADUATE SCHO | OOL OF BUSINESS | | |
| Email ID: | supriya@tulas.edu.i | n | | |
| Specialization/Area of Interest: | Communication Ski Communication/ En | lls/Business glish/MIL Language | LINK STATE | |
| | UG | PG | Ph.D. | |
| Academic Qualifications: | Bachelor of Arts (H) in English (2017) | Masters of Arts in English (2019) | Pursuing from Uttaranchal University | |
| Total Experience in Years: | Teaching | Industry | Research | |
| | 1 | - | 1 | |
| No. of Papers Published in Journals: | - | | | |
| No. of Papers Published in Conferences: | 1 | | | |
| No. of Book Chapters Published | 2 | | | |
| Books Published | - | | | |
| Google Scholar Link: | - | | | |
| Workshop/ FDP/ | Organi | zed | Attended | |
| Seminar/Conferences | - | | 2 | |
| Projects Guided: | Projects at U | G Level | Projects at PG Level | |
| - | - | | - | |
| Patents | - | | | |
| Professional Memberships: | ELTAI | (English Teacher As | ssociation Of India) | |
| Awards & Recognitions: | | - | | |
| | | | | |
| | | | | |

| Name of Teaching Staff: | Ms. Navjyoti Singhal | | | | |
|--|---|--|-----------------------------|--|--|
| Designation: | Assistant Professor | 2 2 | | | |
| Department: | Applied Sciences & E | Engineering | | | |
| Email ID: | navjyoti.s@tulas.edu. | in | | | |
| Specialization/Area of Interest: | Indian Fiction, Lingui Feminism & ESL. | is, | | | |
| | UG | PG | Ph.D. | | |
| Academic Qualifications: | B.A. From Jammu University, J&K. B. Ed From Kashmir University, J&K. | M.A. From Shri Mat Vaishno Devi University, Katı J&K. | Uttarakhand | | |
| | Teaching | Industry | Research | | |
| Total Experience in Years: | 06 Years | Nil | 4 Years | | |
| No. of Papers Published in Journals: | 01 | | | | |
| No. of Papers Published in Conferences: | 08 | | | | |
| No. of Book Chapters Published | 01 | | | | |
| Books Published | Nil | | | | |
| Google Scholar Link: | https://scholar.google.com/citations?user=fjCRzeQAAAAJ&hl=en | | | | |
| Workshop/ FDP/ | Organized | | Attended | | |
| Seminar/Conferences | Nil | | 22 | | |
| | | i | Projects at PG Level | | |
| Projects Guided. | Projects at UG | Level | Projects at PG Level | | |
| Projects Guided: | | Level | Projects at PG Level Nil | | |
| Projects Guided: Patents | Projects at UG | Level | - | | |

| Awards & Recognitions: | Consecutive Topper of the Graduation Batch 2010-2013. Lass of the Year Award 2013. Student of the Year Award 2013. Gold Medallist in M.A. Batch 2013-2015. Infosys Foundation 1st Prize for securing 1st Position in Masters. "Best Social Worker Award", GECL 2022, LWT India. Shiksha Dhan Head In-charge for the NGO, JAI-Youth Wing. |
|------------------------|--|
| Grants fetched: | Nil |

| Name of Teaching Staff: | Ms. Shaista Hasa | n | |
|-----------------------------------|---|--------------------|----------|
| Designation : | Assistant Professo | or | • |
| Department: | Applied Science | | |
| Email ID: | shaista@tulas.edu | .in | |
| Specialization/Area of Interest: | Psychology & En | glish, | |
| Academic Qualifications: | UG | PG | Ph.D. |
| | B.A. (English, psychology, economics) | MA (psychology) | |
| | Teaching | Industry | Research |
| Fotal Experience in Years: | 12 | 3 | |
| Workshop/ FDP/ | Organized | | Attended |
| Seminar/Conferences | | | 02 |

| Designation :Assistant ProfessorDepartment:Applied ScienceEmail ID:yamini@tulas.edu.inSpecialization/Area of Interest:English and Soft SkillsSpecialization/Area of Interest:English and Soft SkillsAcademic Qualifications:UGPGB.A. (English, Psychology, Economics)M.A (English)Total Experience in Years:TeachingIndustryNo. of Papers Published in | |
|--|-------|
| Department:Applied ScienceEmail ID:yamini@tulas.edu.inSpecialization/Area of Interest:English and Soft SkillsSpecialization/Area of Interest:English and Soft SkillsAcademic Qualifications:UGPGB.A. (English, Psychology, Economics)M.A (English)Total Experience in Years:TeachingIndustryNo. of Papers Published inHerein Content in the second | |
| Email ID:yamini@tulas.edu.inSpecialization/Area of Interest:English and Soft SkillsAcademic Qualifications:UGPGB.A. (English, Psychology, Economics)M.A. (English)Total Experience in Years:TeachingIndustry10No. of Papers Published in | |
| Specialization/Area of Interest:English and Soft SkillsAcademic Qualifications:UGPGPh.D.B.A. (English, Psychology, Economics)M.A (English) Economics)M.A (English)Total Experience in Years:TeachingIndustryResearch10IndustryResearch | |
| Academic Qualifications:B.A. (English, Psychology, Economics)M.A. (English) (English)Total Experience in Years:TeachingIndustryResearch10101010 | |
| Psychology, Economics) .(English) Total Experience in Years: Teaching Industry Research 10 10 10 10 10 | |
| Total Experience in Years: 10 No. of Papers Published in | |
| 10 No. of Papers Published in | |
| | |
| Journals : | |
| No. of Papers Published in Conferences: | |
| No. of Book Chapters Published | |
| Books Published | |
| Google Scholar Link: | |
| Workshop/FDP/ Organized Attended | |
| Seminar/Conferences 02 | |
| Projects Guided: Projects at UG Level Projects at PG | Level |
| | |
| Patents | |
| Professional Memberships: | |
| Awards & Recognitions: | |
| | |

| · · · · · · · · · · · · · · · · · · · | FACULIYP | NOTILI | 2 | |
|---|--|----------------|---|---------------|
| Name of Teaching Staff: | Mr. Sanoj Kr Mandal | | | |
| Designation : | Assistant Professor | | | |
| Department: | Applied Sciences & Engg | | | |
| Email ID: | Sanoj.manda | l@tulas. | edu.in | |
| Specialization/Area of Interest: | Pure Mathematics | | | |
| | UG | PG | | Ph.D. |
| Academic Qualifications: | B.Sc from Hemwati Nandan Bahuguna Garhwal University | Nanda | M.Sc n Hemwati n Bahuguna al University | NA |
| | Teaching | Ind | lustry | Research |
| Total Experience in Years: | 3 Years | | Ionths | 0 Years |
| No. of Papers Published in Journals : | Nil | | | |
| No. of Papers Published in Conferences: | Nil | | | |
| No. of Book Chapters Published | Nil | | | |
| Books Published | Nil | | | |
| Google Scholar Link: | | | | |
| Workshop/ FDP/ Seminar/Conferenc es | Organized Nil | | | Attended 3 |
| | Projects at UC | J Level | Projects | at PG Level |
| Projects Guided: | Nil | | Nil | |
| Patents | Nil | | | |
| Professional Memberships : | Nil | | | |
| Awards & Recognitions: | Nil | | | |
| Grants fetched: | | Ν | Jil | |

| Name of Teaching Staff: | Mr. Tika Ram | | |
|--|---|---|----------------------|
| Designation : | Assistant Professor | | |
| Department: | Applied Sciences and Engineering | | 1 |
| Email ID: | tikaram@tulas.edu.i | | |
| Specialization/Area of Interest: | Physics/Electronics | | |
| | UG | PG | Ph.D. |
| Academic Qualifications: | B. Sc. From H. N. B. Garhwal University, Srinagar Garhwal, Uttarakhand | M. Sc. From H. N. B. Garhwal University, Srinagar Garhwal, Uttarakhand | |
| | Teaching | Industry | Research |
| Total Experience in Years: | 6.6 Years | - | - |
| No. of Papers Published in Journals : | I | | |
| No. of Papers Published in Conferences: | - | | |
| No. of Book Chapters Published | - | | |
| Books Published | - | | |
| Google Scholar Link: | https://scholar.google.com/citations?user=mo6PXEEAAAAJ&hl=en&oi=sra | | |
| Workshop/ FDP/ | Organi | zed | Attended |
| Seminar/Conferences | - | | 4 |
| Projects Guided: | Projects at UG Level | | Projects at PG Level |
| | - | | Nil |
| Patents | | | |
| Professional Memberships : | - | | |
| Awards & Recognitions: | - | | |
| Grants fetched: | - | | |

| Name of teaching Staff | TAUSEEF IQBAL | | | |
|--|--|---------------------------------|--|--|
| Designation | Assistant Professor | | | |
| Department | Journalism & Mass Comm | 100 | | |
| Email Id | tauseef.iqbal@tulas.edu.in | | | |
| Specialization/Area of Interest | Film Studies , Radio Produ | ction and Ph | otography | |
| Academic Qualification | UG | PG | PhD | |
| | Graphic Era University, Dehradun | HNBGU, Srinagar (Garhwal) | Mangalayatan University, Aligarh (Pursuing) | |
| Total Experience in Years | Teaching | Industry | Research | |
| | 5 | 3 | 1 | |
| No of Papers Published in Journals | Nil | | | |
| No of Papers Published in Conferences | Nil | | | |
| No of Book Chapters Published | Nil | | | |
| Books Published | | Nil | | |
| Google Scholar Link | | | | |
| Workshop /FDP/Seminar/Conferences | Organised | | Attended | |
| | Nil | | 3 | |
| Projects Guided | | Nil | | |
| Patents | | Nil | | |
| Professional Memberships | Films & Television Institute of India as "FTII Ambassador for Film Reviews" | | | |
| Awards and Recognition | UGC-NET 2021 Gold Medallist in Graduation 2013 (Graphic Era University) | | | |

FACULTY PROFILE

Grants Fetched

| Name of teaching Staff | Ms. Deepika Rawat | | | |
|---|----------------------------------|--|---------------------------|--|
| Designation | Assistant Professor | | | |
| Department | Journalism and Mass Communica | tion | | |
| Email Id | deepika@tulas.edu.in | | | |
| Specialization/Area of Interest | Television journalism and produc | tion | | |
| Academic | UG | UG PG | | |
| Qualification | B.Com from kumaun University | MA Mass communication from uttrakhand open University | Pursuing | |
| • | Teaching | Industry | Research | |
| Years | 5 | 12 | 05 (Included in teaching) | |
| No of Papers Published in Journals | | 01 | | |
| No of Papers Published in Conferences | | 01 | | |
| No of Book Chapters Published | 1 book chap | oter on process for | publishing | |
| Books Published | | Nil | | |
| Google Scholar Link | | | | |
| Workshop /FDP/Seminar/Confe rences | Organised | | Attended | |
| | 00 | | 05 | |
| Projects Guided | Nil | | | |
| Patents | | | | |
| Professional Memberships | | | | |
| Awards and Recognition | | | | |
| Grants Fetched | | | | |

| Name of teaching Staff | Dr. Ankit Ghildiyal | | |
|---|---|---|-----------------------------|
| Designation | Assistant Professor | | |
| Department | Department of Journalism and Mass Communication | | |
| Email Id | ankit.ghildiyal@tulas.edu.in | | |
| Specialization/Area of Interest | New Media, Environmental Comr Development Communication, Su Development , India Polity, | | |
| Academic | UG | PG | PhD |
| Qualification | Bachelor of Journalism (Mass Communication) | Masters of Journalism and Mass Communicatio n | PhD (Mass Communication) |
| Total Experience in | Teaching | Industry | Research |
| Years | 3 | 1 | 5 |
| No of Papers Published in Journals | | 3 | |
| No of Papers Published in Conferences | | NIL | |
| No of Book Chapters Published | NIL | | |
| Books Published | | NIL | |
| Google Scholar Link | | | |
| Workshop | Workshop- 2 | | Conference- 5 |
| /FDP/Seminar/Confer ences | Faculty Development Programme- 2 | | |
| Projects Guided | | NIL | |
| Patents | | NIL | |
| Professional Memberships | | NIL | |
| Awards and Recognition | | NIL | |
| Grants Fetched | | NIL | |

| Name of teaching Staff | Neeraj Kotiyal | | |
|--|---|---|----------|
| Designation | Assistant Professor | | |
| Department | Journalism & Mass Comm | nunication | 25 |
| Email Id | neeraj.kotiyal@tulas.edu.in | | |
| Specialization/Area of Interest | Radio / Advertising & Put | olic Relations | |
| Academic Qualification | UG | PG | PhD |
| | Bachelors in Media & Communication Studies | Masters in Media & Communication Studies | N/A |
| Total Experience in Years | Teaching | Industry | Research |
| | 6 Months | 2.5 Years | N/A |
| No of Papers Published in Journals | | Nil | |
| No of Papers Published in Conferences | Nil | | |
| No of Book Chapters Published | Nil | | |
| Books Published | | Nil | |
| Google Scholar Link | Nil | | |
| Workshop /FDP/Seminar/Conferences | Organised Attended | | |
| | 0 | | 1 |
| Projects Guided | | Nil | |
| Patents | | Nil | |
| Professional Memberships | | Nil | |
| Awards and Recognition | Nil | | |
| Grants Fetched | Nil | | |

| Name of Teaching Staff: | Ms. Ankita | | |
|--|------------------------|-------------|----------------------|
| Designation: | Assistant Professor | | DS X |
| Department: | Civil En | gineering | |
| Email ID: | | ulas.edu.in | |
| Specialization/Area of Interest: | Structural Engineering | | |
| Academic Qualifications: | UG | PG | Ph.D. |
| Academic Quantications. | B.Tech | M.Tech | - |
| | Teaching | Industry | Research |
| Total Experience in Years: | 6 | | |
| No. of Papers Published in Journals: | 2 | | |
| No. of Papers Published in Conferences: | 1 | | |
| No. of Book Chapters Published | _ | | |
| Books Published | | - | |
| Google Scholar Link: | | | |
| Workshop/ FDP/ | Organized | | Attended |
| Seminar/Conferences | | | 20 |
| Projects Guided: | Projects at UG Level | | Projects at PG Level |
| Trojecis Guiaca. | 6 | | 2 |
| Patents | | 1 | |

| Name of Teaching Staff: | Ashish Kumar | | |
|--|----------------------|----------|----------------------|
| Designation : | Assistant Professor | | |
| Department: | Civil Engineering | | |
| Email ID: | Ashish.kumar@tulas.e | edu.in | |
| Specialization/Area of Interest: | Structural Engineer | | |
| Academic Qualifications: | UG | PG | Ph.D. |
| Academic Quanneauons. | B.Tech | M.Tech | Pursuing |
| | Teaching | Industry | Research |
| Total Experience in Years: | 6.5 years | Nill | Nill |
| No. of Papers Published in Journals : | | | |
| No. of Papers Published in Conferences: | NA | | |
| No. of Book Chapters Published | NA | | |
| Books Published | NA | | |
| Google Scholar Link: | NA | | |
| Workshop/ FDP/ | Organized | | Attended |
| Seminar/Conferences | NA | | NA |
| Projects Guided: | Projects at UG Level | | Projects at PG Level |
| Tojeus Guideu: | 5 | | 4 |
| Patents | | 1 | |

| Name of Teaching Staff: | Dr. Tripti Khanduri | Dr. Tripti Khanduri | | |
|-------------------------------------|---|-----------------------|-----------------------------|--|
| Designation : | Associate Professor & H | | | |
| Department: | Civil Engineering | | | |
| | triptikhanduri06@gmai | and | | |
| Email ID: | civil.hod@tulas.edu.in | | | |
| Specialization/Area of Interest: | Remote Sensing and GI Higher Surveying, Hydr Resources and Climate | | | |
| | UG | PG | Ph.D. | |
| | рг | M.Tech. | Ph.D. | |
| | B.E. | From Indian | from Jamia | |
| Academic Qualifications: | with Honor from | Institute of Remote | Millia | |
| | GBPEC, Pauri | Sensing, Dehradun, | Islamia, | |
| | Gharwal, Uttarakhand | Uttarakhand | New Delhi | |
| | Teaching | Industry | Research | |
| Total Experience in Years: | 12 Years | - | 4 Years | |
| No. of Papers Published in | | | | |
| Journals : | 09 | | | |
| No. of Papers | | | | |
| Published in | | | | |
| Conferences: | | | | |
| No. of Book Chapters | | | | |
| Published | 03 | | | |
| Books Published | | | | |
| Google Scholar Link: | https://scholar.google.com/c | BAAAAJ&hl=en | | |
| Workshop/ FDP/ | Organize | d | Attended | |
| Seminar/Conferences | 00 | | 27 | |
| Projects Guided: | Projects at UG Level | | Projects at PG Level | |
| r rojects Gulded. | 12 | | Nil | |
| | • Application No 202431000104A, Titled "Efficient Energy | | | |
| Patents | Management in Smart Buildings: A convergence of Computer | | | |
| | Science, Electronics and Management." The Patent Office Journal No. 03/2024 dated 19/01/2024. | | | |
| | Life member of Indian Society of Remote Sensing (ISRS, L-5090) | | | |
| Professional Memberships : | | • | chnical Education, 0861). | |
| Awards & Recognitions: | | indian Society for Te | | |
| | 1 | | | |
| Grants fetched: | | | | |

| Name of Teaching Staff: | Mohit | Bisht | |
|--|---|--|----------------------|
| Designation : | Assistant Professor | | |
| Department: | Civil Eng | gineering | |
| Email ID: | mohit.bisht@ | | |
| Specialization/Area of Interest: | Transportation Engi Ana | - | |
| | UG | PG | Ph.D. |
| Academic Qualifications: | B.TECH From Dr.APJ Abdul Kalam Technical University, UP | M.Tech (Hons.)from Kurukshetra University, Kurukshetra | |
| | Teaching | Industry | Research |
| Total Experience in Years: | 5+ Years | 7 Months | |
| No. of Papers Published in Journals : | | | 1 |
| No. of Papers Published in Conferences: | NIL | | |
| No. of Book Chapters Published | | NIL | |
| Books Published | | NIL | |
| Google Scholar Link: | | | |
| Workshop/ FDP/ | Organiz | zed | Attended |
| Seminar/Conferences | 2 | | 8 |
| Projects Guided: | Projects at UG Level | | Projects at PG Level |
| | 6 | | 2 |
| Patents | NIL | | |
| Professional Memberships : | ISHRAE Chapters | | |
| Awards & Recognitions: | NIL | | |
| Grants fetched: | | NIL | |

| Name of Teaching Staff: | Mohit Sharma | | | | |
|---|--|---|----------|--|--|
| Designation : | Assistant Professor | 100 | | | |
| Department: | Civil engineering | | | | |
| Email ID: | mohit.sharma@tulas.edu.in | | | | |
| Specialization/Area of Interest: | Construction planning and | | | | |
| | UG | PG | Ph.D. | | |
| Academic Qualifications: | B.TECH from Uttarakhand Technical University, Dehradun | M. Tech From Himgiri Zee University, Dehradun | Nil | | |
| | Teaching | Industry | Research | | |
| Total Experience in Years: | 3 years | 2 years | Nil | | |
| No. of Papers Published in Journals : | 01 | | | | |
| No. of Papers Published in Conferences: | Nil | | | | |
| No. of Book Chapters Published | Nil | | | | |
| Books Published | Nil | | | | |
| Google Scholar Link: | | | | | |
| Workshop/ FDP/ | Organized | | Attended | | |
| Seminar/Conferences | Nil | | 4 | | |
| Projects Guided: | Projects at UG Leve | Projects at PG Level | | | |
| r rojects Guidea. | 4 Nil | | | | |
| Patents | | Nil | | | |
| Professional Memberships : | Life member of International Institute of Organized Research (I2OR) | | | | |
| Awards & Recognitions: | Nil | | | | |
| Grants fetched: | Nil | | | | |

| Name of Teaching Staff: | Prashan | | | | |
|---|---|---|----------|--|--|
| Designation : | Assistant | Professor | (and) | | |
| Department: | Civil eng | ineering | S | | |
| Email ID: | prashant.gusair | | | | |
| Specialization/Areaof Interest: | Structural E | | | | |
| | UG | PG | PhD. | | |
| Academic Qualifications: | B.TECH From Gautam BuddhaUniversity, Gr.Noida | M.Tech From Gautam Buddha University, Gr.Noida | Nil | | |
| Total Europianas in | Teaching | Industry | Research | | |
| Total Experience in Years: | 3.5 Years | 0 | 0 | | |
| No. of Papers Published inJournals : | 01 | | | | |
| No. of Papers Published in Conferences: | Nil | | | | |
| No. of BookChapters Published | Nil | | | | |
| Books Published | Nil | | | | |
| Google ScholarLink: | | | | | |
| Workshop/ FDP/ | Organized | | Attended | | |
| Seminar/Conferences | Nil Nil | | | | |
| Projects Guided: | Projects at UG Level Projects at PG Level | | | | |
| i rojecto Guided. | Nil | Nil | | | |
| Patents | Nil | | | | |
| Professional Memberships : | Nil | | | | |
| Awards & Recognitions: | Nil | | | | |
| Grants fetched: | Nil | | | | |

| Name of Teaching Staff: | Preeti | Kumari | - | |
|--|------------------------|---------------|----------------------|--|
| Designation : | Assistant Professor | | ask | |
| Department: | Civil En | gineering | | |
| Email ID: | preeti.kumari | @tulas.edu.in | | |
| Specialization/Area of Interest: | Hydraulics Engineering | | | |
| Academic Qualifications: | UG | PG | Ph.D. | |
| Academic Quanications. | B.Tech | M.Tech | Pusuing | |
| | Teaching | Industry | Research | |
| Total Experience in Years: | 6 | 0 | | |
| No. of Papers Published in Journals : | 1 | | | |
| No. of Papers Published in Conferences: | | 1 | | |
| No. of Book Chapters Published | | | | |
| Books Published | | | | |
| Google Scholar Link: | | | | |
| Workshop/ FDP/ | Organized | | Attended | |
| Seminar/Conferences | | | 4 | |
| Projects Guided: | Projects at UG Level | | Projects at PG Level | |
| | 5 | | 2 | |
| Patents | 1 | | | |

| Name of Teaching Staff: | Ms. Shipra Thapliyal | | | |
|--|--------------------------------|---|----------------------|--|
| Designation: | Assistant Professor | | | |
| Department: | Civil Engineering | | | |
| Email ID: | shipra@tulas.edu.in | | | |
| Specialization/Area of Interest: | Transportation Engine | eering | AT A BE | |
| Academic Qualifications: | UG | PG | Ph.D. | |
| Treatenne Quanteations. | B.Tech | M.Tech | - | |
| | Teaching | Industry | Research | |
| Total Experience in Years: | 4 | | | |
| No. of Papers Published in Journals: | 1 | | | |
| No. of Papers Published in Conferences: | 1 | | | |
| No. of Book Chapters Published | - | | | |
| Books Published | | - | | |
| Google Scholar Link: | https://scholar.google.co 1 | https://scholar.google.com/citations?user=BJ19vyMAAAAJ&hl=en&authuser= 1 | | |
| Workshop/ FDP/ | Organized | | Attended | |
| Seminar/Conferences | 10-15 | | | |
| Projects Guided: | Projects at UG Level | | Projects at PG Level | |
| | 6 | | | |
| Patents | 2 | | | |

| | FACULII | | | | |
|--|--|---------------|---|----------------------|--|
| Name of Teaching Staff: | Sunny S | aini | | | |
| Designation : | Assistant Professor | | | | |
| Department: | Civil engin | eering | | | |
| Email ID: | Sunny.saini@tu | | L | | |
| Specialization/Are a of Interest: | Civil Struc | tures | | | |
| | UG | | P G | Ph. D. | |
| Academic Qualifications: | B.TECH Graphic Era University, Dehradun | Grapl Univ | Tech hic Era rersity, radun | Nil | |
| Total Experience | Teaching | Iı | ndustry | Research | |
| in Years: | 5 years | I | Nil | Nil | |
| No. of Papers Published in Journals : | Nil | | | | |
| No. of Papers Published in Conferences: | | | | Nil | |
| No. of Book Chapters Published | Nil | | | | |
| Books Published | Nil | | | Nil | |
| Google Scholar Link: | | | | | |
| Workshop/ FDP/ | Organized | | | Attended | |
| Seminar/Conferen ces | Nil | | | 4 | |
| Projects Guided: | Projects at UG Lev | vel | | Projects at PG Level | |
| | 5 | | | Nil | |
| Patents | Nil | | | | |
| Professional Memberships : | | | | Nil | |
| Awards & Recognitions: | Nil | | | | |
| Grants fetched: | Nil | | | | |

| | FACULITIE | | | |
|--|--|----------------------------------|-----------------------------|--|
| Name of Teaching Staff: | Dr. Ahmad Jamal | | | |
| Designation : | Associate Professor | | | |
| Department: | Computer Science ar | Computer Science and Engineering | | |
| Email ID: | ahmad@tulas.edu.in | ahmad@tulas.edu.in | | |
| Specialization/Area of Interest: | MVC, Application A Performance Optimi Learning and AI in V | e | | |
| Academic Qualifications: | UG | PG | Ph.D. | |
| Acudemic Quanteutons. | Bsc (PCM) | MCA | Ph.D. CSE | |
| | Teaching | Industry | Research | |
| Total Experience in Years: | 9+ | 2 | 6+ | |
| No. of Papers Published in Journals : | 08 | | | |
| No. of Papers Published in Conferences: | 01 | | | |
| No. of Book Chapters Published | | | | |
| Books Published | | | | |
| Google Scholar Link: | https://scholar.goo | gle.com/citations?ı | ıser=XETTo4gAAAAJ&hl=en | |
| Workshop/ FDP/ | Organize | ed | Attended | |
| Seminar/Conferences | 10+ | | 20+ | |
| Projecto Cuidade | Projects at UG Level | | Projects at PG Level | |
| Projects Guided: | 20+ | 20+ | | |
| Patents | 01 | | | |
| Professional Memberships : | | | | |
| Awards & Recognitions: | | | | |
| | | | | |
| | | | | |

| Name of Teaching Staff: | aizaz@tul | and the second second | | | |
|--|---|-----------------------|----------------------|--|--|
| Designation : | Assistant F | | | | |
| Department: | Computer Science | | | | |
| Email ID: | aizaz@tula | | (marine) | | |
| Specialization/Area of Interest: | Web Based Front End Technology / API dev | | | | |
| Academic Qualifications: | UG | PG | Ph.D. | | |
| | 2011 | 2014 | Pursuing | | |
| | Teaching | Industry | Research | | |
| Total Experience in Years: | 5 | 3 | | | |
| No. of Papers Published in Journals : | 0 | | | | |
| No. of Papers Published in Conferences: | 0 | | | | |
| No. of Book Chapters Published | 0 | | | | |
| Books Published | 0 | | | | |
| Google Scholar Link: | | | | | |
| Workshop/ FDP/ | Organiz | ed | Attended | | |
| Seminar/Conferences | | | 3 | | |
| Projects Guided: | Projects at UG Level | | Projects at PG Level | | |
| Tojecis Gulucu. | 4 | N/A | | | |
| Patents | 0 | | | | |
| Professional Memberships : | N/A | | | | |
| Awards & Recognitions: | N/A | | | | |
| | | | | | |

| Name of Teaching Staff: | AKANKSHA SRI | VASTAV | State of the second | |
|--|----------------------|--------------|----------------------|--|
| Designation : | ASSISTANT PRO | FESSOR | | |
| Department: | CSE | | | |
| Email ID: | akankshasrivastav@ | tulas.edu.in | | |
| Specialization/Area of Interest: | Cyber security & C | ryptography | | |
| Academic Qualifications: | UG | PG | Ph.D. | |
| Academic Quantications. | B-Tech | M-Tech | Persuing | |
| | Teaching | Industr | ry Research | |
| Total Experience in Years: | 6 year | NA | NA | |
| No. of Papers Published in Journals : | 7 | | | |
| No. of Papers Published in Conferences: | 1 | | | |
| No. of Book Chapters Published | 1 | | | |
| Books Published | NA | | | |
| Google Scholar Link: | | | | |
| Workshop/ FDP/ | Organized | | Attended | |
| Seminar/Conferences | 1 10 | | | |
| Ducianta Curidade | Projects at UG Level | | Projects at PG Level | |
| Projects Guided: | 10 |) | 5 | |

| | FACULIY PROFIL | | | | |
|--|--|-----------|-----------------------------|--|--|
| Name of Teaching Staff: | Dr. Anand Kumar Gupta | | | | |
| Designation : | Associate j | professor | | | |
| Department: | CS | E | | | |
| Email ID: | anand@tul | | | | |
| Sneeigh7gfion/Areg of Interest | Deep Learning Machine Learning NLP | | | | |
| | UG | PG | Ph.D. | | |
| Academic Qualifications: | BSC | MCA | Ph.D | | |
| | Teaching | Industry | Research | | |
| Total Experience in Years: | 06 | 03 | 03 | | |
| No. of Papers Published in Journals : | 05 | | | | |
| No. of Papers Published in Conferences: | 05 | | | | |
| No. of Book Chapters Published | - | | | | |
| Books Published | 00 | | | | |
| Google Scholar Link: | https://scholar.google.co.in/citations?user=682xVL0AAAAJ&hl=en | | | | |
| Workshop/ FDP/ | Organize | ed | Attended | | |
| Seminar/Conferences | 03 | | 20 | | |
| Projects Guided: | Projects at UG Level Projects at P | | Projects at PG Level | | |
| | 44 06 | | | | |
| Patents | 00 | | | | |
| Professional Memberships : | 01 | | | | |
| Awards & Recognitions: | 04 | | | | |
| Grants fetched: | 01 | | | | |

| Name of Teaching Staff: | Anuj Singh Rajput | | | |
|--|----------------------|----------|----------------------|--|
| Designation : | Assistant professor | - 63 | | |
| Department: | CSE/CA | | | |
| Email ID: | anuj@tulas.edu.in | | | |
| Specialization/Area of Interest: | Data Science | | | |
| Academic Qualifications: | UG | PG | Ph.D. | |
| Treatenine Quantications. | BSc(P.C.M.) | MCA | N/A | |
| | Teaching | Industry | Research | |
| Total Experience in Years: | 2 | 0 | N/A | |
| No. of Papers Published in Journals : | 0 | | | |
| No. of Papers Published in Conferences: | 0 | | | |
| No. of Book Chapters Published | 0 | | | |
| Books Published | | 0 | | |
| Google Scholar Link: | N/A | | | |
| Workshop/ FDP/ | Organ | ized | Attended | |
| Seminar/Conferences | N/A | N/ | Α | |
| Projects Guided: | Projects at UG Level | | Projects at PG Level | |
| Ligens Guiaca. | N/ | A | N/A | |
| Patents | N/A | | | |
| Professional Memberships : | N/A | | | |
| Awards & Recognitions: | N/A | | | |
| | | | | |

| Name of Teaching Staff: | ARTI GOEL | | | |
|--|----------------------------------|---|----------------------|--|
| Designation : | Assistant Professo | r | | |
| Department: | MCA | | | |
| Email ID: | artigoel@tulas.edu | ı.in | | |
| Specialization/Area of Interest: | NIL | | | |
| | UG | PG | Ph.D. | |
| Academic Qualifications: | B.C.A BANASTHALI VIDYAPITH | M.C.A GRAPHIC ER GARWAL UNIVERSITY | NIL | |
| Total Experience in Years: | Teaching Industry | | Research | |
| No. of Papers Published in Journals : | | NII | | |
| No. of Papers Published in Conferences: | NIL | | | |
| No. of Book Chapters Published | NIL | | | |
| Books Published | NIL | | | |
| Google Scholar Link: | | NI | L | |
| Workshop/ FDP/ | Organi | zed | Attended | |
| Seminar/Conferences | NII | _ | NIL | |
| Projects Guided: | Projects at UG Level | | Projects at PG Level | |
| i rojecis Guidea. | NIL NI | | II L | |
| Patents | NIL | | | |
| Professional Memberships : | NIL | | | |
| Awards & Recognitions: | NIL | | | |
| Grants fetched: | NIL | | | |

| | ACULITIKOFIL | | | |
|--|---------------------|------------|----------------------|--|
| Name of Teaching Staff: | Dr. Ashish | • | | |
| Designation : | Associate professor | | and the second | |
| Department: | CSE | | | |
| Email ID: | ashishgupta@t | | | |
| Eman ID: | asinsingupta e t | | | |
| Specialization/Area of Interest: | Wireless Sense | or Network | | |
| | UG | PG | Ph.D. | |
| Academic Qualifications: — | B.TECH | M. Tech | Ph.D. | |
| | Teaching | Industry | Research | |
| Total Experience in Years: | 13.5 | - | - | |
| No. of Papers Published in Journals : | | 12 | | |
| No. of Papers Published in Conferences: | 05 | | | |
| No. of Book Chapters Published | - | | | |
| Books Published | 01 | | | |
| Google Scholar Link: | | | | |
| Workshop/ FDP/ | Organized | l I | Attended | |
| Seminar/Conferences | - | | 15 | |
| Drojosta Cuidade | Projects at UG | Level | Projects at PG Level | |
| Projects Guided: | 12 | | 02 | |
| Patents | 06 | | | |
| Professional Memberships : | _ | | | |
| Awards & Recognitions: | 0 | | | |
| Grants fetched: | - | | | |

| Projects Guided: Yes Yes Yes Patents NA Professional Memberships : NA Awards & Recognitions: Merit-Cum-Poverty Scholarship | | FACULITFROFIL | | | |
|--|---|---|-------------|-----------|--|
| Department: CSE Email ID: Brajchdra.sharma@tulas.edu.in Specialization/Area of Interest: Algorithm, AI, ML, DL, Compiler Design Academic Qualifications: UG PG Ph.D. Total Experience in Years: Teaching Industry Research 22 6 NA No. of Papers Published in Journals : NA No. of Papers Published in Conferences: NA NA NA Published NA Published NA Books Published NA NA Projects at UG Level Projects at PG Level Projects Guided: Yes Yes Yes Yes Yes Patents NA NA NA Academic Cum-Poverty Scholarship NA | Name of Teaching Staff: | Mr. Brajendra Kumar | | | |
| Email ID: Braiehdra.sharma@tulas.edu.in Specialization/Area of Interest: Algorithm, AI, ML, DL, Compiler Design Image: Compiler Design Academic Qualifications: UG PG Ph.D. Academic Qualifications: UG PG Ph.D. Total Experience in Years: Teaching Industry Research 30. of Papers Published in Journals : NA No. of Papers Published in Conferences: NA No. of Book Chapters Published NA NA Books Published NA Purgents at UG Level Projects at PG Level Projects Guided: Projects at UG Level Projects at PG Level Yes Patents NA NA NA Professional Memberships : NA NA | Designation : | Assistant Professor | | (mar) | |
| Email ID: Brajehdra.sharma@tulas.edu.in Specialization/Area of Interest: Algorithm, AI, ML, DL, Compiler Design Image: Compiler Design Academic Qualifications: UG PG Ph.D. Academic Qualifications: UG PG Ph.D. Total Experience in Years: Teaching Industry Research 30. of Papers Published in Journals : NA NA No. of Papers Published in Conferences: NA NA Books Published NA Published Published Projects Guided: Projects at UG Level Projects at PG Level Projects at UG Level Projects at PG Level Yes Patents NA NA Professional Memberships : NA NA | Department: | CSE | | (- And) | |
| Specialization/Area of Interest: Design Design Design Academic Qualifications: UG PG Ph.D. B. Sc(Hon.) Physics MCA/M.Tech M.Sc(Physcis) Pursuing Total Experience in Years: Teaching Industry Research 300 of Papers Published in Journals : NA NA No. of Papers Published in Journals : NA NA No. of Book Chapters NA NA Published NA NA Published Published NA Projects Guided: Projects at UG Level Projects at PG Level Projects Guided: Yes Yes Patents NA NA Awards & Recognitions: Merit-Cum-Poverty Scholarship | | Brajehdra.sharma@tu | ılas.edu.in | | |
| Academic Qualifications: B. Sc(Hon.) Physics MCA/M.Tech M.Sc(Physcis) Pursuing Total Experience in Years: Teaching Industry Research 22 6 NA No. of Papers Published in Journals : NA NA No. of Papers Published in Conferences: NA NA No. of Book Chapters NA NA Published NA NA Books Published NA NA Published Projects at UG Level Projects at PG Level Projects Guided: Yes Yes Patents NA NA Awards & Recognitions: Merit-Cum-Poverty Scholarship | Specialization/Area of Interest: | 0 | | | |
| B. Sc(Hon.) PhysicsMCA/M. Tech M.Sc(Physcis)PursuingTotal Experience in Years:TeachingIndustryResearch226NANo. of Papers Published in Journals :NANANo. of Papers Published in Conferences:NANo. of Book Chapters PublishedNABooks PublishedNABooks PublishedNAProjects Guided:Projects at UG LevelProjects at PG LevelProjects Guided:YesYesPatentsNAAwards & Recognitions:Merit-Cum-Poverty Scholarship | | UG | PG | Ph.D. | |
| Total Experience in Years: 22 6 22 6 NA No. of Papers Published in Journals : NA No. of Papers Published in Conferences: NA No. of Book Chapters NA Published NA Books Published NA Workshop/ FDP/ Organized Seminar/Conferences Attended Projects Guided: Projects at UG Level Projects at PG Level Projects Guided: Yes Yes Patents NA NA Awards & Recognitions: Merit-Cum-Poverty Scholarship | Academic Qualifications: | B. Sc(Hon.) Physics | | Pursuing | |
| 22 6 No. of Papers Published in Journals : NA No. of Papers Published in Conferences: NA No. of Book Chapters NA Published NA Books Published NA Workshop/ FDP/ Organized Seminar/Conferences Attended Projects Guided: Projects at UG Level Projects Guided: Yes Yes Yes Patents NA Professional Memberships : NA Awards & Recognitions: Merit-Cum-Poverty Scholarship | | Teaching | Industry | Research | |
| Journals : NA No. of Papers Published in Conferences: NA No. of Book Chapters NA Published NA Books Published NA Workshop/ FDP/ Organized Seminar/Conferences Attended Projects Guided: Projects at UG Level Projects at PG Level Yes Yes Patents NA Professional Memberships : Merit-Cum-Poverty Scholarship | Total Experience in Years: | 22 | 6 | | |
| Conferences: NA No. of Book Chapters NA Published NA Books Published NA Workshop/ FDP/ Organized Attended Seminar/Conferences Projects at UG Level Projects at PG Level Projects Guided: Yes Yes Patents NA Professional Memberships : Merit-Cum-Poverty Scholarship | — | NA | | | |
| Published NA Books Published NA Workshop/ FDP/ Organized Attended Seminar/Conferences Projects at UG Level Projects at PG Level Projects Guided: Yes Yes Patents NA NA Professional Memberships : NA Awards & Recognitions: Merit-Cum-Poverty Scholarship | ▲ · · · · · · · · · · · · · · · · · · · | NA | | | |
| Workshop/FDP/ Organized Attended Seminar/Conferences Projects Guided: Projects at UG Level Projects at PG Level Yes Yes Yes Patents NA NA Professional Memberships : Merit-Cum-Poverty Scholarship NA | | NA | | | |
| Seminar/Conferences Projects at UG Level Projects at PG Level Projects Guided: Yes Yes Patents NA Professional Memberships : NA Awards & Recognitions: Merit-Cum-Poverty Scholarship | Books Published | NA | | | |
| Projects Guided: V Yes Yes Patents NA Professional Memberships : NA Awards & Recognitions: Merit-Cum-Poverty Scholarship | | Organized Attended | | | |
| Yes Yes Patents NA Professional Memberships : NA Awards & Recognitions: Merit-Cum-Poverty Scholarship | Projects Guided: | Projects at UG Level Projects at PG Level | | | |
| Professional Memberships : NA Awards & Recognitions: Merit-Cum-Poverty Scholarship | | Yes Yes | | | |
| Awards & Recognitions: Merit-Cum-Poverty Scholarship | Patents | NA | | | |
| | Professional Memberships : | NA | | | |
| Grants fetched · NA | Awards & Recognitions: | Merit-Cum-Poverty Scholarship | | | |
| | Grants fetched: | NA | | | |

| Nome of Teaching Staffs | | | | | |
|--|---|------------|----------------------|--|--|
| Name of Teaching Staff: | Divya N | | | | |
| Designation : | Assistant professor | | | | |
| Department: | CSE | | | | |
| Email ID: | divyanegi@tu | las.edu.in | | | |
| Specialization/Area of Interest: | IOT & Cyber Security | | | | |
| | UG | PG | Ph.D. | | |
| Academic Qualifications: | BCA | MCA | | | |
| | Teaching | Industry | Research | | |
| Total Experience in Years: | 2.5 | - | - | | |
| No. of Papers Published in Journals : | I | | | | |
| No. of Papers Published in Conferences: | - | | | | |
| No. of Book Chapters Published | - | | | | |
| Books Published | - | | | | |
| Google Scholar Link: | | | | | |
| Workshop/ FDP/ | Organized | 1 | Attended | | |
| Seminar/Conferences | 2 | | 02 | | |
| Projects Guided: | Projects at UG Level Projects at PG Lev | | Projects at PG Level | | |
| Trojects Guideu. | 00 | 00 | | | |
| Patents | 00 | | | | |
| Professional Memberships: | - | | | | |
| Awards & Recognitions: | 0 | | | | |
| Grants fetched: | - | | | | |

| | FACULITIKOFI | | | | |
|--|--------------------------------------|----------|--|--------------|--|
| Name of Teaching Staff: | Dr. Bharti Kalra | | Contraction of the local division of the loc | | |
| Designation : | Associate Professor | | r | | |
| Department: | Computer Science & engg. | | | E | |
| Email ID: | bharti@tula | | | | |
| Specialization/Area of Interest: | Big D | ata | | | |
| | UG | PG | Pł | n.D. | |
| Academic Qualifications: | B.Tech | M.Tech | Ph.D. | | |
| | Teaching | Industry | | Research | |
| Total Experience in Years: | 12.5 | 0 | | 4 | |
| No. of Papers Published in Journals : | 14 | | | | |
| No. of Papers Published in Conferences: | 4 | | | | |
| No. of Book Chapters Published | 1 | | | | |
| Books Published | | | | | |
| Google Scholar Link: | <u>Bharti Kalra - Google Scholar</u> | | | | |
| Workshop/ FDP/ | Organized | | Attended | | |
| Seminar/Conferences | 4 | | 9 | | |
| Projects Guided: | Projects at UG Leve | el Proje | cts at PG Level | P.hd. Guided | |
| | 14 7 4 | | | 4 | |
| Patents | 00 | | | | |
| Professional Memberships : | | | | | |
| Awards & Recognitions: | | | | | |
| Grants fetched: | | | | | |

| | | PROFILE | | |
|--|----------------------|-----------------|----------------------|--|
| Name of Teaching Staff: | Dr. Mush | eer Vaqar | The second | |
| Designation: | Associate Professor | | | |
| Department: | Computer Scie | nce Engineering | | |
| Email ID: | | | | |
| Specialization/Area of Interest: | IoT, WSN, AI | | | |
| Academic Qualifications: | UG | PG | Ph.D. | |
| | B. Tech | M. Tech | Ph.D | |
| | Teaching | Industry | Research | |
| Total Experience in Years: | | | | |
| No. of Papers Published in | | 20 | L | |
| Journals: | | | | |
| No. of Papers Published in Conferences: | | | | |
| No. of Book Chapters Published | | | | |
| Books Published | | | | |
| Google Scholar Link: | | | | |
| Workshop/ FDP/ Seminar/Conferences | Organized | | Attended | |
| Projects Guided: | Projects at UG Level | | Projects at PG Level | |
| Patents | | | | |
| Professional Memberships: | | | | |
| Awards & Recognitions: | | | | |

| Name of Teaching Staff: | Dr. Sandip Vijay | | | | |
|--|---|---------------------------------------|------------------------|--|--|
| Designation : | Professor and Director | or | (m m) | | |
| Department: | ECE & EEE | | - | | |
| Email ID: | director@tulas.edu.ir | 1 | | | |
| Specialization/Area of Interest: | Wireless Computing, Network, Antenna D | | | | |
| | UG | PG | Ph.D. | | |
| Academic Qualifications: | B.TECH (Magadh University) | M.Tech (IASE University) | Ph.D. (IIT Roorkee) | | |
| | Teaching | Industry | Research | | |
| Total Experience in Years: | 22 | 03 | 03 | | |
| No. of Papers Published in Journals : | 130 | | | | |
| No. of Papers Published in Conferences: | 40 | | | | |
| No. of Book Chapters Published | 9 | | | | |
| Books Published | 1 | | | | |
| Google Scholar Link: | https://scholar.google.co. | in/citations?hl=en& | &user=DewUIJMAAAAJ | | |
| Workshop/ FDP/ | Organize | ed | Attended | | |
| Seminar/Conferences | 50 | | 25 | | |
| Projects Guided: | Projects at UG | Projects at PG Level | | | |
| i rojects Gulucu. | 05 48 | | | | |
| Patents | 13 | | | | |
| Professional Memberships : | IEEE Senior Membership, Life Member ISTE, Fellow of IEI | | | | |
| Awards & Recognitions: | 7 | | | | |
| Grants fetched: | 1.12 Cr. (DRDO,DST, TEQIP) | | | | |

| Name of Teaching Staff: | Dr Priya Matta | | | |
|--|---|----------------|----------------------|--|
| Designation : | Associate Professor | r | 100 | |
| Department: | Computer Science | - | | |
| Email ID: | dr.priya@tulas.edu | <u> </u> | | |
| Specialization/Area of Interest: | | | | |
| Academic Qualifications: | UG | PG | Ph.D. | |
| and the second sec | BSc (CBZ) | MTech (CSE) |) Ph.D (CSE) | |
| | Teaching | Industr | y Research | |
| Total Experience in Years: | 19+ | NIL | 7+ | |
| No. of Papers Published in Journals : | | 10 | | |
| No. of Papers Published in Conferences: | | 45 | | |
| No. of Book Chapters Published | 7 | | | |
| Books Published | NIL | | | |
| Google Scholar Link: | <u>Dr. Priya Matta - Google Scholar</u> | | | |
| Workshop/ FDP/ | Organi | zed | Attended | |
| Seminar/Conferences | 25+ 25+ | | | |
| Projects Guided: | Projects at U | G Level | Projects at PG Level | |
| | 20+ | - | 10+ | |
| Patents | | NII | 2 | |
| Professional Memberships : | Senior Member-II | EEE, CSTA, IAI | ENG | |
| Awards & Recognitions: | Recipient of EXCELLENCE IN TEACHING ANI RESEARCH award on International women's day 2022 sponsored by ONGC Winner of GOLDEN PEACOCK NATIONAL QUALITY AWARD by ONGC. Recipient of the Research Day Merit Award by the Graphic Era University three times. Principal Investigator for CISCT 2022, Fund received from | | | |
| | Principal Investigator for CISCT 2022, Fund received fro SERB (INR 2.5 Lakh) Principal Investigator for CISCT 2022, Fund received fro USERC (INR 50 thousand) | | | |

| Name of Teaching Staff: Mr. Gaurav Mittal Designation: Assistant Professor Department: Computer Science Engineering Email ID: gauravmittal@ulas.edu.in Specialization/Area of Interest: Artificial Intelligence, Machine learning, Data Science, Deep learning, Cloud Computer Science Engineering Cloud Computer Science Engineering Academic Qualifications: UG PG Ph.D. Academic Qualifications: UG PG Ph.D. Total Experience in Years: UG PG Ph.D. No. of Papers Published in Journals: T Industry Research No. of Papers Published in Conferences: 4 Conferences: 4 No. of Baok Chapters Published in Conferences: 0 4 Conferences: Books Published 0 0 1 Conferences: 1 No. of Baok Chapters Published 0 0 1 Conferences: 1 No. of Baok Chapters Published 0 0 1 Conferences: 1 No. of Baok Chapters Published 0 0 1 Conferences: 1 1 No. of Baok Shapi | | | | | | |
|---|----------------------------------|-------------------|--------------------|-----------------------------|--|--|
| Department:Computer Science Engineering gauravmital@tulas.edu.inImage: Computer Science Engineering gauravmital@tulas.edu.inSpecialization/Area of Interest:Artificial Intelligence, Machine learning, Data Science, Deep learning, Cloud Computer ScienceImage: Cloud PGPh.D.Academic Qualifications:UGPGPh.D.B. TechM. TechPursuingTotal Experience in Years:TeachingIndustryResearch662No. of Papers Published in Journals:1Image: Cloud ScienceNo. of Papers Published in Lonferences:111No. of Book Chapters Published001Google Scholar Link:0015Morkshop/FDP/ Seminar/Conferences:615Projects Guided:1051Professional Memberships:-N/A | Name of Teaching Staff: | Mr. Gau | ırav Mittal | | | |
| Email ID:gauravmittal@tulas.edu.inSpecialization/Area of Interest:Artificial Intelligence, Machine learning, Data Science, Deep learning, Cloud ComputingImage: Cloud ComputingAcademic Qualifications:UGPGPh.D.B. TechM. TechPursuingTotal Experience in Years:662No. of Papers Published in Journals:11No. of Papers Published in Conferences:42No. of Book Chapters Published40Books Published00Google Scholar Link:Workshop/ FDP/ Seminar/Conferences:Projects at UG LevelProjects at PG LevelProjects Guided:105PatentsProfessional Memberships:N/A- | Designation: | Assistant | Professor | | | |
| Specialization/Area of Interest: Arificial Intelligence, Machine learning, Data Science, Deep learning, Cloud Computing Image: Constraint of Constraints Academic Qualifications: UG PG Ph.D. B. Tech M. Tech Pursuing Total Experience in Years: 6 6 2 No. of Papers Published in Journals: 1 1 1 No. of Papers Published in Conferences: 1 1 1 No. of Book Chapters Published 4 2 1 No. of Book Chapters Published 0 2 1 Seminar/Conferences: 0 0 15 Workshop/ FDP/ Seminar/Conferences: Projects at UG Level Projects at PG Level Projects Guided: 10 5 Patents - - | Department: | Computer Scien | nce Engineering | | | |
| Specialization/Area of Interest: Data Science, Deep learning, Cloud Computing Image: Cloud Computing Academic Qualifications: UG PG Ph.D. B. Tech M. Tech Pursuing Total Experience in Years: 6 6 2 No. of Papers Published in Journals: 6 6 2 No. of Papers Published in Conferences: | Email ID: | gauravmittal | @tulas.edu.in | | | |
| Academic Qualifications:Image: PursuingB. TechM. TechPursuingTeachingIndustryResearch062No. of Papers Published in Journals:No. of Papers Published in Conferences:No. of Book Chapters PublishedNo. of Book Chapters PublishedSoods Published | Specialization/Area of Interest: | Data Science, Dec | ep learning, Cloud | | | |
| B. TechM. TechPursuingTotal Experience in Years:TeachingIndustryResearch662No. of Papers Published in Journals:-1No. of Papers Published in Conferences:No. of Book Chapters PublishedSoods Papers Published in Conferences:No. of Book Chapters PublishedBooks PublishedGoogle Scholar Link:Seminar/Conferences615Morkshop/ FDP/ Seminar/ConferencesProjects at UG LevelProjects at PG LevelProjects Guided:105-Professional Memberships: | Academic Qualifications: | UG | PG | Ph.D. | | |
| Total Experience in Years:662No. of Papers Published in Journals:1No. of Papers Published in Conferences:4No. of Papers Published in Conferences:4No. of Book Chapters | Academic Quanneations. | B. Tech | M. Tech | Pursuing | | |
| 662No. of Papers Published in Journals:1No. of Papers Published in Conferences:4No. of Book Chapters Published0Books Published0Google Scholar Link:-Workshop/ FDP/ Seminar/ConferencesOrganizedAttendedProjects Guided:Projects at UG LevelProjects at PG LevelProfessional Memberships:N/A | | Teaching | Industry | Research | | |
| Journals:INo. of Papers Published in Conferences:4No. of Book Chapters Published0Books Published0Books Published0Google Scholar Link:-Workshop/ FDP/ Seminar/ConferencesOrganizedMorkshop/ FDP/ Seminar/ConferencesProjects at UG LevelProjects Guided:IProjects at UG LevelProjects at PG LevelPatents-Professional Memberships:N/A | Total Experience in Years: | 6 | 6 | 2 | | |
| Conferences:4No. of Book Chapters Published0Books Published0Books Published0Google Scholar Link:-Workshop/ FDP/ Seminar/ConferencesOrganizedAttendedProjects Guided:Projects at UG LevelProjects at PG LevelProjects Guided:105Professional Memberships:N/A | _ | 1 | | | | |
| PublishedBooks Published0Google Scholar Link:0Workshop/ FDP/ Seminar/ConferencesOrganizedAttendedProjects Guided:615Projects at UG LevelProjects at PG LevelPatents105Professional Memberships:N/A | _ | 4 | | | | |
| Google Scholar Link:-Workshop/ FDP/ Seminar/ConferencesOrganizedAttended615Projects at UG LevelProjects at PG Level105Patents-Professional Memberships:N/A | _ | 0 | | | | |
| Workshop/FDP/ Seminar/ConferencesOrganizedAttended615Projects at UG LevelProjects Guided:10105Professional Memberships: | Books Published | 0 | | | | |
| Seminar/Conferences615Projects Guided:Projects at UG LevelProjects at PG Level1055Patents-Professional Memberships:N/A | Google Scholar Link: | - | | | | |
| Projects Guided:Projects at UG LevelProjects at PG Level10105Patents-Professional Memberships:N/A | - | Organi | zed | Attended | | |
| Projects Guided: 10 5 Patents - Professional Memberships: N/A | Seminar/Conferences | 6 | | 15 | | |
| 10 5 Patents - Professional Memberships: N/A | Projects Cuidad. | Projects at U | G Level | Projects at PG Level | | |
| Professional Memberships: N/A | i i ojecis Guideu: | 10 | | 5 | | |
| • | Patents | - | | | | |
| Awards & Recognitions: 3 | Professional Memberships: | N/A | | | | |
| | Awards & Recognitions: | 3 | | | | |

| Name of Teaching Staff: | Girish Singh Bisht | | | |
|--|---------------------------------|--------------|----------------------|--|
| Designation : | Assistant Professor | | | |
| Department: | CSE | | | |
| Email ID: | girish@tulas.edu.in | | 1.00 | |
| Specialization/Area of Interest: | A.I ,Deep Learning, Using(R) | Data Science | | |
| Academic Qualifications: | UG | PG | Ph.D. | |
| Academic Quantications. | B.Sc(PMS) | M.Tech(CSE) | NIL | |
| | Teaching | Industry | 7 Research | |
| Total Experience in Years: | 6 Years | 2 Months | NIL | |
| No. of Papers Published in Journals : | 2 | | | |
| No. of Papers Published in Conferences: | NIL | | | |
| No. of Book Chapters Published | 1 | | | |
| Books Published | NIL | | | |
| Google Scholar Link: | | | | |
| Workshop/ FDP/ | Organi | zed | Attended | |
| Seminar/Conferences | 0 | | 3 | |
| Projects Guided: | Projects at U | G Level | Projects at PG Level | |
| Ligen Guiaca. | 4 | 2 | | |
| Patents | 1 | | | |
| Professional Memberships : | NIL | | | |
| Awards & Recognitions: | NIL | | | |
| | | | | |

| Name of Teaching Staff: | JAVED MOAZZAM | | | |
|--|--|-------------|-----------------------------|--|
| Designation : | ASSISTANT PROFESSOR | | | |
| Department: | CSE | | | |
| Email ID: | javedmoazzam@tu | llas.edu.in | | |
| Specialization/Area of Interest: | Data Science | | | |
| Academic Qualifications: | UG | PG | Ph.D. | |
| Acudemic Quantications. | B-Tech | M-Tech | Persuing | |
| | Teaching | Industry | Research | |
| Total Experience in Years: | 7 year | 1 year | NA | |
| No. of Papers Published in Journals : | 4 | | | |
| No. of Papers Published in Conferences: | 0 | | | |
| No. of Book Chapters Published | NA | | | |
| Books Published | NA | | | |
| Google Scholar Link: | https://scholar.google.com/citations?user=yk4sZJEAAAAJ&hl=en | | | |
| Workshop/ FDP/ | Organi | ized | Attended | |
| Seminar/Conferences | NA 4 | | | |
| Projects Guided: | Projects at U | G Level | Projects at PG Level | |
| | 7 | | 3 | |

| Name of Teaching Staff: | Kumar Yasl | hpal Sinha | | |
|--|---------------------|---------------------------|----------------------|--|
| Designation : | Assistant Professor | | | |
| Department: | CS | SE | | |
| Email ID: | kumar.yashpal.sii | nha@tulas.edu.in | | |
| Specialization/Area of Interest: | Information 7 | Technology | | |
| | UG | PG | Ph.D. | |
| Academic Qualifications: | B. Sc (Che) | M. Sc (IT), M. Tech.IT | | |
| Total Expansion on in Veryout | Teaching | Industry | Research | |
| Total Experience in Years: – | 10 | 0 | - | |
| No. of Papers Published in Journals : | 00 | | | |
| No. of Papers Published in Conferences: | 00 | | | |
| No. of Book Chapters Published | - | | | |
| Books Published | 00 | | | |
| Google Scholar Link: | | | | |
| Workshop/ FDP/ Seminar/Conferences | Organize | ed | Attended | |
| Projects Guided: | Projects at UG | Level | Projects at PG Level | |
| Patents | 00 | | | |
| Professional Memberships : | - | | | |
| Awards & Recognitions: | 0 | | | |
| Grants fetched: | - | | | |

| Name of Teaching Staff: | Mohd N | Iursleen | | | |
|--|--------------------------------|---------------------------------|----------|--|--|
| Designation: | Assistant Professor | | | | |
| Department: | Computer Scien | nce Engineering | = | | |
| Email ID: | mohd.murslee | n@tulas.edu.in | | | |
| Specialization/Area of Interest: | | entication Protocols, rithms | A A | | |
| Academic Qualifications: | UG | PG | Ph.D. | | |
| | B. Tech | M. Tech | Pursuing | | |
| | Teaching | Industry | Research | | |
| Total Experience in Years: | 11 | | | | |
| No. of Papers Published in Journals: | | 09 | | | |
| No. of Papers Published in Conferences: | 03 | | | | |
| No. of Book Chapters Published | 01 | | | | |
| Books Published | - | | | | |
| Google Scholar Link: | Mohd Mursleen - Google Scholar | | | | |
| Workshop/ FDP/ | Organi | zed | Attended | | |
| Seminar/Conferences | 04 12 | | | | |
| Ducioate Cuilad | Projects at U | Projects at PG Level | | | |
| Projects Guided: | 16 | | | | |
| Patents | 3 | | | | |
| Professional Memberships: | | | | | |
| Awards & Recognitions: | | | | | |

| Name of Teaching Staff: | Ms. Sh | uchi Jain | |
|--|------------------------|-----------------|----------------------|
| Designation: | Assistant Professor | | |
| Department: | Computer Scien | nce Engineering | 1 and |
| Email ID: | shuchi.jain@ | tulas.edu.in | Az |
| Specialization/Area of Interest: | Information Technology | | |
| Academic Qualifications: | UG | PG | Ph.D. |
| | B. Tech | M. Tech | |
| | Teaching | Industr | y Research |
| Total Experience in Years: | 12 | 0 | - |
| No. of Papers Published in Journals: | | - | |
| No. of Papers Published in Conferences: | | | - |
| No. of Book Chapters Published | - | | |
| Books Published | | | - |
| Google Scholar Link: | | | - |
| Workshop/ FDP/ | Organized | | Attended |
| Seminar/Conferences | - | | - |
| Projects Guided: | Projects at UG Level | | Projects at PG Level |
| Patents | | | - |
| Professional Memberships: | | | - |
| Awards & Recognitions: | | | - |
| | | | |

| Name of Teaching Staff: | Ms.Rashmi Mishra | | |
|--|-----------------------|-----------------|----------------------|
| Designation: | Assistant Professor | | |
| Department: | Computer Scier | nce Engineering | 100 00 - |
| Email ID: | rashmi@ti | ulas.edu.in | ASA |
| Specialization/Area of Interest: | Compiler Design , PPL | | |
| Academic Qualifications: | UG | PG | Ph.D. |
| Academic Quamications. | B. Tech | M. Tech | |
| | Teaching | Industr | ry Research |
| Total Experience in Years: | 5 | | |
| No. of Papers Published in Journals: | | | 2 |
| No. of Papers Published in Conferences: | 9 | | |
| No. of Book Chapters Published | _ | | |
| Books Published | - | | |
| Google Scholar Link: | | | - |
| Workshop/ FDP/ Seminar/Conferences | Organi | zed | Attended |
| Projects Guided: | Projects at UG Level | | Projects at PG Level |
| Patents | | | 1 |
| Professional Memberships: | | | |
| Awards & Recognitions: | | | |

| Name of Teaching Staff: | NEHA CHAUHAN | | |
|--|------------------------------------|---------------|----------------------|
| Designation : | Assistant Professor | | |
| Department: | CSE | | |
| Email ID: | Neha.chauhan@tula | s.edu.in | |
| Specialization/Area of Interest: | NIL | | |
| | UG | PG | Ph.D. |
| Academic Qualifications: | B.TECH DBIT | M.TECH DIT | NIL |
| | Teaching | Industry | Research |
| Total Experience in Years: | 9 YEARS | NIL | NIL |
| No. of Papers Published in Journals : | NIL | | |
| No. of Papers Published in Conferences: | | NI | L |
| No. of Book Chapters Published | NIL | | |
| Books Published | NIL | | |
| Google Scholar Link: | | NI | L |
| Workshop/ FDP/ | Organi | zed | Attended |
| Seminar/Conferences | NI | L | NIL |
| Projects Guided: | Projects at UG Level Projects at P | | Projects at PG Level |
| | NIL NIL | | |
| Patents | NIL | | |
| Professional Memberships : | NIL | | |
| Awards & Recognitions: | NIL | | |
| Grants fetched: | NIL | | |

| Name of Teaching Staff: | Prashant Chaudhary | | |
|--|---|-------------------------|---------------------------|
| Designation : | Assistant Professor | | - |
| Department: | CSE | | |
| Email ID: | prashant@tulas.edu | .in | A second |
| Specialization/Area of Interest: | Cloud Computing Virtual Machine | | |
| Academic Qualifications: | UG | PG | Ph.D. |
| Treatenine Quantications. | B. Tech | M. Tech | Pursuing |
| | Teaching | Industry | Research |
| Total Experience in Years: | 15.3 | 01 | |
| No. of Papers Published in Journals : | 08 | I | |
| No. of Papers Published in Conferences: | 03 | | |
| No. of Book Chapters Published | 01 | | |
| Books Published | | | |
| Google Scholar Link: | https://scholar.google.c | com/citations?user=0jV(|)W7cAAAAJ&hl=en&authuser= |
| Workshop/ FDP/ | Organi | ized | Attended |
| Seminar/Conferences | 20 | | 30 |
| Projects Guided: | Projects at U | G Level | Projects at PG Level |
| r rojects Guided. | 30+ | | 5+ |
| Patents | 2 | | |
| Professional Memberships : | Indian Science Congress | | |
| Awards & Recognitions: | | | |
| Consultancy & Project | A project titled 'Image sensing Animal Repellent cum Security System with Alarm and Alert' sponsored by UCOST, Dehradun Funding amount is 'Nine Lakh Two Thousand Rupee'. | | |

| Name of Teaching Staff: | Dr. Raghav Garg | | 1280 |
|--|---|----------|-----------------------------|
| Designation : | Assistant Professor | | 961 |
| Department: | CSE | | |
| Email ID: | Ragav.garg@tulas.ed | du in | |
| Specialization/Area of Interest: | Software engineering ,data Structures/Algorithms | | |
| Academic Qualifications: | UG | PG | Ph.D. |
| Teadenite Quantications. | CSE | CSE | CSE |
| | Teaching | Industry | Research |
| Total Experience in Years: | 7 | 2 | 6 |
| No. of Papers Published in Journals : | | 5 | |
| No. of Papers Published in Conferences: | | 5 | |
| No. of Book Chapters Published | | | |
| Books Published/Case Study | 1 Listed NBR | | |
| Google Scholar Link: | | | |
| Workshop/ FDP/ Seminar/Conferences | Organiz | ed | Attended |
| Projects Guided: | Projects at UG Level | | Projects at PG Level |
| Patents | | | |
| Professional Memberships : | IEEE,CSI | | |
| Awards & Recognitions: | | | |
| Grants fetched: | | | |

MS. RIMPI UPADHYAY TULA'S INSTITUTE, DEHRADUN

| | yay | | |
|--|--|---|--|
| Assistant Professor | • | | |
| Computer Science | Engineering | | |
| rimpi@tulas.edu.in | l | | |
| t: Cyber Security | | | |
| UG | PG | Ph.D. | |
| B. Tech | M.Tech | NIL | |
| Teaching | Industry | Research | |
| 2+ Years | NIL | Nil | |
| NIL | | | |
| NIL | | | |
| NIL | NIL | | |
| NIL | NIL | | |
| NIL | | | |
| Organi | zed | Attended | |
| 01 | | 06 | |
| Projects at U | G Level | Projects at PG Level | |
| NII | | NIL | |
| | NIL | | |
| | NIL | | |
| Given 96.9% Result in Subject "Human resource Management and 98% Result in Subject "Strategic Management." Prefect of House Committee at School. Awarded from a Cancer Aid Society for collecting maximum amount of donation/ revenue. | | | |
| | Computer Science rimpi@tulas.edu.in t: Cyber Security UG B. Tech B. Tech 2+ Years 2+ Years NIL NIL NIL NIL NIL 0rgani 01 Projects at U NII 01 Projects at U NII | Computer Science Engineering Computer Science Engineering rimpi@tulas.edu.in t: Cyber Security UG PG B. Tech M.Tech Teaching Industry 2+ Years NIL NIL NIL NIL NIL Organized 01 Projects at UG Level NIL NIL NIL Organized 01 Projects at UG Level NIL NIL NIL Awarded from a Cancer Aid Second from a Cancer | |

| Name of Teaching Staff: | Mrs. Rit | | |
|--|--|--|---|
| Designation : | Assistant Professor | | |
| Department: | CSE | | |
| Email ID: | ritu.pal@tul | | |
| Specialization/Area of Interest: | Programming in C. Compiler Data Mining | | |
| | UG | PG | Ph.D. |
| Academic Qualifications: | В.ТЕСН | M.Tech | Pursuing Ph.D. |
| | Teaching | Industry | Research |
| Total Experience in Years: | 11 | | |
| No. of Papers Published in Journals : | | 01 | |
| No. of Papers Published in Conferences: | 08 | | |
| No. of Book Chapters Published | NA | | |
| Books Published | NA | | |
| Google Scholar Link: | F5zm8FtDm137BfjTCKql | works&gmla=AJs Mx5vPbKRh2ijlIptkez7 | EJZGaw4AAAAJ&view_op=list_ sN- 7cZxC9LI4yHJxUI82WlbEpCiQ22 TJP6NSwfMrqlpSQBKRg |
| Workshop/ FDP/ | Organize | ed | Attended |
| Seminar/Conferences | | | 16 |
| Projects Guided: | Projects at UG | Level | Projects at PG Level |
| Tojecis Guideu. | YES | | YES |
| Patents | 03 (Published) | | |
| Professional Memberships : | | | |
| Awards & Recognitions: | NA | | |
| Grants fetched: | NA | | |

| Name of Teaching Staff: | Dr Sande | | |
|--|-------------------------|-----------------|----------------------|
| | Dr. Sandeep kumar | | |
| Designation : | Assistant Professor | | (set |
| Department: | CS | | |
| Email ID: | Sandeep.kumar.cs | se@tulas.edu.in | |
| Specialization/Area of Interest: | Wireless Sensor Network | | |
| | UG | PG | Ph.D. |
| Academic Qualifications: | B.TECH | M.Tech | Ph.D. |
| | Teaching | Industry | Research |
| Total Experience in Years: | 12.5 | - | - |
| No. of Papers Published in Journals : | 08 | | |
| No. of Papers Published in Conferences: | 02 | | |
| No. of Book Chapters Published | - | | |
| Books Published | - | | |
| Google Scholar Link: | | | |
| Workshop/ FDP/ | Organiz | ed | Attended |
| Seminar/Conferences | - | | 15 |
| Projects Guided: | Projects at UG | Level | Projects at PG Level |
| | 12 | | 01 |
| Patents | 02 | | |
| Professional Memberships : | - | | |
| Awards & Recognitions: | 01 | | |
| Grants fetched: | - | | |

| Name of Teaching Staff: | Mr. Sharad | Pratap Singh | |
|--|------------------------------|---------------------------------|------------------------------|
| Designation: | Assistant Professor | | |
| Department: | Computer Science Engineering | | |
| Email ID: | sharad@tu | ılas.edu.in | |
| Specialization/Area of Interest: | - | ork, Blockchain, hoc Network | |
| Academic Qualifications: | UG | PG | Ph.D. |
| | B. Tech | M. Tech | Pursuing |
| | Teaching | Industry | Research |
| Total Experience in Years: | 10 | NA | 3.5 |
| No. of Papers Published in Journals: | 01 | | |
| No. of Papers Published in Conferences: | 03 | | |
| No. of Book Chapters Published | 0 | | |
| Books Published | 0 | | |
| Google Scholar Link: | https://scholar.google. | com/citations?hl=en&: | authuser=1&user=JKMOV3MAAAAJ |
| Workshop/ FDP/ | Organi | zed | Attended |
| Seminar/Conferences | 3 | | 8 |
| Projects Guided: | Projects at U | G Level | Projects at PG Level |
| Tiojects Guidea. | 10 N/A | | N/A |
| Patents | 1 | | |
| Professional Memberships: | N/A | | |
| Awards & Recognitions: | | N/A | |

| Name of Teaching Staff: | Dr. Shikha Tayal Aeron | | | |
|--|---|---------------|----------------------|--|
| Designation : | Assistant Professor | | a a | |
| Department: | Computer Science | & Engineering | | |
| Email ID: | dr.shikha@tulas.ed | | | |
| Specialization/Area of Interest: | Digital Image Processing, GIS, Fuzzy Logic, MATLAB | | y | |
| Academic Qualifications: | UG | PG | Ph.D. | |
| Teutenne Quanteutons. | В.ТЕСН | M.TECH | Ph.D | |
| | Teaching | Industr | y Research | |
| Total Experience in Years: | 13 | 0 | 5 | |
| No. of Papers Published in Journals : | 2 | | | |
| No. of Papers Published in Conferences: | 3 | | | |
| No. of Book Chapters Published | 2 | | | |
| Books Published | | | | |
| Google Scholar Link: | | | | |
| Workshop/ FDP/ | Organ | ized | Attended | |
| Seminar/Conferences | 02 | | 10 | |
| Projects Guided: | Projects at U | G Level | Projects at PG Level | |
| Tojecis Guidea. | 05 | | | |
| Patents | | | | |
| Professional Memberships : | ISRS | | | |
| Awards & Recognitions: | | | | |
| | | | | |
| | | | | |

| Name of Teaching Staff: | Ms.Shivali Pundir | | |
|--|--------------------------------|-------------|----------------------|
| Designation : | Assistant Professor | | |
| Department: | Computer Science Engineering | | |
| Email ID: | preeti.raturi@ | | |
| Specialization/Area of Interest: | Machine learning, Data science | | |
| | UG | PG | Ph.D. |
| Academic Qualifications: – | B.Tech(CSE) | M.Tech(CSE) | |
| | Teaching | Industry | Research |
| Total Experience in Years: | 3.5 | 0 | 0 |
| No. of Papers Published in Journals : | | 3 | |
| No. of Papers Published in Conferences: | | | |
| No. of Book Chapters Published | | | |
| Books Published | | | |
| Google Scholar Link: | | | |
| Workshop/ FDP/ Seminar/Conferences | Organiz | ed | Attended |
| Projects Guided: | Projects at UG | Level | Projects at PG Level |
| | 04 | | |
| Patents | | | |
| Professional Memberships : | | | |
| Awards & Recognitions: | | | |
| Grants fetched: | | | |

| Name of Teaching Staff: | Siddharth Sharma | | |
|----------------------------------|--|---------------|------------|
| Designation : | Assistant Professor | | |
| Department: | Computer Science | & Engineering | |
| Email ID: | siddharth@tulas.ed | <u>u.in</u> | 1 Carl |
| Specialization/Area of Interest: | Data Structures & A Operating Systems | Algorithms, | |
| Academic Qualifications: | UG | PG | Ph.D. |
| readenne Quanteations. | BCA | MCA | |
| | Teaching | Industr | y Research |
| Total Experience in Years: | 11 | 01 | |
| Workshop/ FDP/ | Organized | | Attended |
| Seminar/Conferences | | | 02 |

| Name of Teaching Staff: | Ms. Vaibhavi Painuly | | |
|--|----------------------|------------|----------------------|
| Designation : | Assistant Professor | | |
| Department: | Computer Science E | ngineering | |
| Email ID: | vaibhavi@tulas.edu. | | |
| Specialization/Area of Interest: | AI/ML | | |
| Academic Qualifications: | UG | PG | Ph.D. |
| | 2019 | 2022 | NA |
| | Teaching | Industry | Research |
| Total Experience in Years: | 3 | NA | NA |
| No. of Papers Published in Journals : | 0 | | |
| No. of Papers Published in Conferences: | 2 | | |
| No. of Book Chapters Published | 0 | | |
| Books Published | 0 | | |
| Google Scholar Link: | | | |
| Workshop/ FDP/ | Organi | zed | Attended |
| Seminar/Conferences | 0 | | 4 |
| Projects Guided: | Projects at U(| G Level | Projects at PG Level |
| | N/A | 4 | N/A |
| Patents | | 1 | |
| Professional Memberships : | N/A | | |
| Awards & Recognitions: | N/A | | Δ |
| | | | |

| Name of Teaching Staff: | Dr. Nishant Saxena | | |
|--|---|----------------------|----------------------|
| Designation : | Professor and Dean Academics | | 68 |
| Department: | ECE & EEE | | |
| Email ID: | academics@tulas.ed | u.in | the state |
| Specialization/Area of Interest: | Bio Medical Electronics/Drone Technology | | |
| | UG | PG | Ph.D. |
| Academic Qualifications: | B.TECH | M.Tech | Ph.D. |
| | Teaching | Industry | Research |
| Total Experience in Years: | 20 | NA | 05 |
| No. of Papers Published in Journals : | 15 | | |
| No. of Papers Published in Conferences: | 20 | | |
| No. of Book Chapters Published | Nil | | |
| Books Published | Nil | | |
| Google Scholar Link: | https://scholar.google.co | m/citations?hl=en&us | er=8787F5EAAAAJ |
| Workshop/ FDP/ Seminar/Conferences | Organiz | ed | Attended |
| Projects Guided: | Projects at UG | Level | Projects at PG Level |
| Patents | 02 (Filed) and 03 (Published) | | |
| Professional Memberships : | IEEE Senior Membership, | | |
| Awards & Recognitions: | 02 | | |
| Grants fetched: | 2.0 Lakh | | |
| | 1 | | |

| Associate Professor | and Dean R & I | |
|---|---|--|
| | | |
| | | |
| Energy Manage | ment, Sensor | |
| UG | PG | Ph.D. |
| B.TECH from HNB Garhwal University,Srinag ar Garhwal | M.E. From Panjab Engineering College, Chandigarh | Ph.D. from Graphic Era, Deemed to be University Dehradun |
| Teaching | Industry | Research |
| 14 Years | 6 Months | 5 Years |
| 06 | | |
| 18 | | |
| 4 | | |
| 1 | | |
| https://scholar.goog | gle.co.in/citations? | user=FDfvoS8AAAAJ&hl=en |
| Organize | d | Attended |
| 06 | | 10 |
| Projects at UG | Level | Projects at PG Level |
| 15 | | 13 |
| 0 | 2 (Filed) and 03 | (Published) |
| | IEEE Senior M | Iembership |
| 1. Research Excellence Award by GEU, Dehradun 2. Built for The Future Award by MIET Jammu | | |
| 5 Lakhs from TEQIP-III (Uttarakhand Technical University) 1 Lakh from SPICES Scheme AICTE. 5.68 from PRERNA Scheme of AICTE 4.9 Lakhs from UCOST, Dehradun | | |
| | Dr. Sunil S Associate Professor ECE & deanresearch@ Energy Manage Technology, Emb UG UG B.TECH from HNB Garhwal University,Srinag ar Garhwal University,Srinag ar Garhwal Sarhwal University,Srinag ar Garhwal Creaching 14 Years Mttps://scholar.goog Organize 06 Projects at UG 15 0 1. Research 2. Built fo 1. 5 Lakhs from T 2. 1 La | B.TECH from HNB Garhwal University,Srinag ar Garhwal M.E. From Panjab Engineering College, Chandigarh Teaching Industry 14 Years 6 Months 14 Years 6 Months Industry 1 https://scholar.google.co.in/citations? 1 Organized 0 06 Projects at UG 15 02 (Filed) and 03 IEEE Senior M 1. Research Excellence Awa 2. Built for The Future Awa 1. 5 Lakhs from TEQIP-III (Uttara 2. 1 Lakh from SPICES) |

| Name of Teaching Staff: | Dr. Tripuresh Josh | i | |
|--|--|---|---|
| Designation: | Assistant Professor | | 3.8 |
| Department: | ECE | | |
| Email ID: | tripuresh.joshi@tu | las.edu.in | |
| Specialization/Area of Interest: | Solid State Devices, Optoelectronics, Optical Communication, IoT | | |
| | UG | PG | Ph.D. |
| Academic Qualifications: | B. E. from Kumaon University, Nainital. | M.E. with Honors from SHUATS, Allahabad. | Ph.D. from Uttarakhand Technical University, Dehradun. |
| | Teaching | Industry | Research |
| Total Experience in Years: | 10 Years | 1 Year | 5 Years |
| No. of Papers Published in Journals: | 08 | | |
| No. of Papers Published in Conferences: | 05 | | |
| No. of Book Chapters Published: | 02 | | |
| Books Published: | Nil | | |
| Google Scholar Link: | https://scholar.goog | le.com/citations?user= | Ck9KtqAAAAAJ&hl=en&oi=ao |
| Workshop/ FDP/ | Organi | ized | Attended |
| Seminar/Conferences: | 07 | | 12 |
| Projects Guided: | Projects at U | G Level | Projects at PG Level |
| Trojecis Oulucu. | 10 | | Nil |
| Patents: | 01 (Filed) | | |
| Professional Memberships : | Senior Member IEEE, OSA, SPIE, IETE | | |
| Awards & Recognitions: | Young Scientist Award -2021 by Global Education and Corporate Leadership Awards. | | |
| Grants fetched: | UCOST Grant on 1 | IPR. | |

| | Mr. Abhishel | Mr. Abhishek Chakravorty | | |
|--|-----------------------------|--|---|--|
| Designation : | Assistant Professor | | | |
| Department: | | EE | | |
| Email ID: | | orty@tulas.edu.in | | |
| Specialization/Area of Interest: | Instrumentation and Control | | | |
| | U | Р | Ph. | |
| | G | G | D. | |
| Academic Qualifications: | B.Tech From UPTU | M.Tech From with Graphic Era University, Dehradun | | |
| | Teaching | Industry | Research | |
| Total Experience in Years: | 10 Years | 0 | 0 | |
| No. of Papers Published in Journals : | 01 | | | |
| No. of Papers Published in Conferences: | 06 | | | |
| No. of Book Chapters Published | Nil | | | |
| Books Published | Nil | | | |
| Google Scholar Link: | https://scholar.go | ogle.co.in/citations?us | ser=r2SJSAMAAAAJ&hl=en | |
| Workshop/ FDP/ Seminar/Conferences | Organiz | zed | Attended | |
| Droinste Cwidade | Projects at UC | G Level | Projects at PG Level | |
| Projects Guided: | 12 Nil | | Nil | |
| Patents | Nil | | | |
| Professional Memberships : | IAENG, OSTE | | | |
| Awards & Recognitions: | | Nil | | |
| Grants fetched: | | ON PLANT USING THERMA | 70000- STANDALONE S SOLAR PV AND SOLAR AL | |

| Designation : Assistant Professor Department: ECE Email ID: mohitkumar@tulas.edu.in Specialization/Area of Interest: Industrial Instrumentation, Machine Learning, Artificial Intelligence Industrial Instrumentation, Machine Learning, Artificial Intelligence Academic Qualifications: UG P Ph.D. B.TECH with from GBTU M.Tech With row U.P. M.Tech University, Jajpur.Rajasthan NA Total Experience in Years: Teaching Industry Research No. of Papers Published in Conferences: Teaching Industry Na No. of Papers Published in Conferences: Nil Na No. of Book Chapters Published Nil Na Books Published Nil Na Books Published Nil Nil Mo. of Book Chapters Published Nil Na Published Nil Na Books Published Nil Na Published Nil Na Projects Guided: Projects at UG Level Projects at PG Level Projects at UG Level Nil Nil Professional Memberships : | Name of Teaching Staff: | Mr.Moł | Mr.Mohit Kumar | | |
|--|----------------------------|-------------------------------------|---|-----------------------------|--|
| Email ID: mohitkumar@tulas.edu.in Specialization/Area of Interest: Industrial Instrumentation, Machine Learning, Artificial Intelligence Industrial Instrumentation, Machine Learning, Artificial Intelligence Academic Qualifications: UG P G P G Ph.D. B.TECH with from GBTU Luckhnow U.P. M.Tech Jaipur,Rajasthan NA Total Experience in Years: Teaching Industry Research 10 Years 2 Years 5 Years No. of Papers Published in Journals : Interstructure Nil No. of Papers Published in Conferences: Nil Nil Books Published Nil Mil Mo. of Book Chapters Published Nil Mil Mo. of Book Chapters Published Nil Mileen& Mitps://scholar.google.com/citations? hil=en&user=eVCK2YwAAAAJ Workshop/ FDP/ Seminar/Conferences Organized Attended Q2 05 O5 Projects Guided: Nil Nil Profects at UG Level Projects at PG Level O4 Patents Nil Nil Awards & Recognitions: Nil Nil <th>Designation :</th> <th>Assistant</th> <th>t Professor</th> <th></th> | Designation : | Assistant | t Professor | | |
| Email ID: mohitkumar@tulas.edu.in Specialization/Area of Interest: Industrial Instrumentation, Machine Learning, Artificial Intelligence Industrial Instrumentation, Machine Learning, Artificial Intelligence Academic Qualifications: UG P G P G Ph.D. B.TECH with from GBTU Luckhnow U.P. M.Tech Yon NIMS University, Luckhnow U.P. NA Total Experience in Years: Teaching Industry Research 10 Years 2 Years 5 Years No. of Papers Published in Conferences: | | E | CE | | |
| Specialization/Area of Interest: Industrial Instrumentation, Machine Learning, Artificial Intelligence Image: Constraint of the second o | <u> </u> | | | | |
| Academic Qualifications:UGGPh.D.B.TECH with from GBTU Lucknow U.P. Jaipur,RajasthanM.Tech From NIMS University, Jaipur,RajasthanNATotal Experience in Years:TeachingIndustryResearch10 Years2 Years5 YearsNo. of Papers Published in Journals :03NilNo. of Papers Published in Conferences:NilNilNo. of Book Chapters PublishedNilNilBooks PublishedNilNilBooks PublishedNilNilGoogle Scholar Link: <a>https://scholar.google.com/citations? hl=en&user=vCKZYwAAAJWorkshop/FDP/ Seminar/ConferencesOrganizedAttendedProjects Guided:<a>O205Projects Guided:NilNilProfessional Memberships :NilNilAwards & Recognitions:NilNil | - | Industrial Instrumentation, Machine | | | |
| Academic Qualifications: B.TECH with from GBTU Luckhnow U.P. Jaipur,Rajasthan M.Tech From NIMS University, Jaipur,Rajasthan NA Total Experience in Years: Teaching Industry Research 10 Years 2 Years 5 Years No. of Papers Published in Conferences: 03 03 No. of Book Chapters Published Nil Nil Books Published Nil Nil Google Scholar Link: Nil=ne&user=eVCKZYwAAAAJ Metheded Workshop/ FDP/ Seminar/Conferences O2 05 Projects Guided: 25 04 Projects at UG Level Projects at PG Level Professional Memberships : Nil Nil Awards & Recognitions: Nil Nil | | UG | | Ph.D. | |
| Total Experience in Years:10 Years2 Years5 YearsNo. of Papers Published in Journals :03No. of Papers Published in Conferences:NilNo. of Book Chapters PublishedNilBooks PublishedNilBooks PublishedNilBooks PublishedNilGoogle Scholar Link:https://scholar.google.com/citations? hl=en&user=eVCKZYwAAAAJWorkshop/ FDP/ Seminar/ConferencesOrganizedAttended02Projects Guided:25Projects at UG L25O4Professional Memberships :NilAwards & Recognitions:Nil | Academic Qualifications: | with from GBTU | M.Tech From NIMS University, | NA | |
| 10 Years2 Years5 YearsNo. of Papers Published in Conferences:03No. of Papers Published in Conferences:NilNo. of Book Chapters PublishedNilBooks PublishedNilBooks PublishedNilGoogle Scholar Link:https://scholar.google.com/citations? hl=en&user=eVCKZYwAAAAJWorkshop/ FDP/ Seminar/ConferencesOrganizedProjects Guided:02Projects Guided:02Professional Memberships :NilAwards & Recognitions:NilGrants fetched:Grants fetched: | | Teaching | Industry | Research | |
| Journals :03No. of Papers Published in Conferences:NilNo. of Book Chapters PublishedNilBooks PublishedNilBooks PublishedNilGoogle Scholar Link:https://scholar.google.com/citations? hl=en&user=eVCKZYwAAAAJWorkshop/ FDP/ Seminar/ConferencesOrganizedProjects Guided:02Projects at UG LevelProjects at PG LevelProfessional Memberships :NilAwards & Recognitions:Nil | Total Experience in Years: | 10 Years | 2 Years | 5 Years | |
| in Conferences:Image: Nil of Book Chapters PublishedNo. of Book Chapters PublishedNilBooks PublishedNilBooks PublishedNilGoogle Scholar Link:https://scholar.google.com/citations? hl=en&user=eVCKZYwAAAJWorkshop/ FDP/ Seminar/ConferencesOrganizedMorkshop/ FDP/ Seminar/ConferencesOrganizedProjects Guided:Projects at UG LevelProjects Guided:O1Professional Memberships :NilAwards & Recognitions:NilGrants fetched:Seminarian Setched: | - | | | 03 | |
| PublishedNilBooks PublishedNilGoogle Scholar Link:https://scholar.google.com/citations? hl=en&user=eVCKZYwAAAJWorkshop/ FDP/ Seminar/ConferencesOrganizedAttendedProjects Guided:Projects at UG LevelProjects at PG LevelProjects Guided:2504Professional Memberships :NilAwards & Recognitions:Nil | | Nil | | Nil | |
| Google Scholar Link: https://scholar.google.com/citations? hl=en&user=eVCKZYwAAAAJ Workshop/ FDP/ Seminar/Conferences Organized Attended 02 05 Projects Guided: Projects at UG Level Projects at PG Level 25 04 Professional Memberships : Nil Awards & Recognitions: Nil | - | Nil | | | |
| Google Scholar Link: hl=en&user=eVCKZYwAAAAJ Workshop/FDP/ Organized Attended Seminar/Conferences 02 05 Projects Guided: Projects at UG Level Projects at PG Level Patents 04 Nil Professional Memberships : Nil Nil Grants fetched: Nil Nil | Books Published | | Nil | | |
| Seminar/Conferences 02 05 Projects Guided: Projects at UG Level Projects at PG Level 25 04 Professional Memberships : Nil Awards & Recognitions: Nil | Google Scholar Link: | | | | |
| Projects Guided: Projects at UG Level Projects at PG Level 25 04 Patents Nil Professional Memberships : Nil Awards & Recognitions: Nil | Workshop/ FDP/ | Organi | zed | Attended | |
| Projects Guided: 25 04 25 04 Patents Nil Professional Memberships : Nil Awards & Recognitions: Nil | Seminar/Conferences | 02 | | 05 | |
| 25 04 Patents Nil Professional Memberships : Nil Awards & Recognitions: Nil | Projects Guided | Projects at U | G Level | Projects at PG Level | |
| Professional Memberships : Nil Awards & Recognitions: Nil Grants fetched: Nil | Trojecto Guidea. | 25 | | 04 | |
| Awards & Recognitions: Nil | Patents | Nil | | | |
| Grants fetched: | Professional Memberships : | Nil | | | |
| Grants fetched: Nil | Awards & Recognitions: | Nil | | | |
| FACULTY PROFILE | Grants fetched: | | | | |

| Name of Teaching Staff: | Mr. Mukesh Pathela | a | CON CON |
|--|--|---|---|
| Designation : | Assistant Professor and Head of Department | | |
| Department: | ECE & EEE | | |
| Email ID: | eee.hod@tulas.edu. | in | |
| Specialization/Area of Interest: | Analog Circuits, Digital Communication, Digital Image Processing | | |
| | UG | PG | Ph.D. |
| Academic Qualifications: | B.E.(ECE) with Honors from CCS University, Meerut | M.Tech(DC) From UPTU Lucknow | Ph.D.(Pursuing) from Uttarakhand Technical University Dehradun |
| | Teaching | Industry | Research |
| Total Experience in Years: | 17 Years | NIL | |
| No. of Papers Published in Journals : | | 11 | |
| No. of Papers Published in Conferences: | 03 | | |
| No. of Book Chapters Published | NIL | | |
| Books Published | 01 | | |
| Google Scholar Link: | https://scholar.google.co AAAAJ | om/citations?view_oj | p=list_works&hl=en&user=3dZKUBs |
| Workshop/ FDP/ | Organiz | zed | Attended |
| Seminar/Conferences | 08 | | 17 |
| Projects Guided: | Projects at UC | G Level | Projects at PG Level |
| r rojects Guldeu. | 20 | | 7 |
| Patents | 02 (Published) | | ished) |
| Professional Memberships : | | | |
| Awards & Recognitions: | Session Chair in IIENC-2020 Session Chair in ICETMSD-2019 ELITE certified by NPTEL | | |
| Grants fetched: | 1.45 Lakhs from TEQIP-III (Uttarakhand Technical University) | | |

| Name of Teaching Staff: | Mr.Rah | ul Negi | |
|--|---|-----------------------------|----------------------|
| Designation : | Assistant Professor | | |
| Department: | ECE | | dates. |
| Email ID: | Rahul.negi1(| @tulas.edu.in | |
| Specialization/Area of Interest: | | nd control, Control tem. | |
| | U | Р | Ph.D. |
| A and amin Qualifications. | G | G M.Tech | |
| Academic Qualifications: | B.TECH with from UTU | From GEU, | |
| | Dehradun | Dehradun | - |
| | Teaching | Industry | Research |
| Total Experience in Years: | r caening | muusuy | |
| L L | 03 Years | Nil | Nil |
| No. of Papers Published in Journals : | | | 02 |
| No. of Papers Published in Conferences: | 01 | | |
| No. of Book Chapters Published | Nil | | |
| Books Published | Nil | | |
| Google Scholar Link: | https://scholar.google.com/citations? view_op=list_works&hl=en&hl=en&user=rKaEAvQAAAAJ | | |
| Workshop/ FDP/ | Organiz | zed | Attended |
| Seminar/Conferences | Nil | | 20 |
| Projects Guided: | Projects at UC | G Level | Projects at PG Level |
| Trojects Guideu. | 04 | | Nil |
| Patents | Nil | | |
| Professional Memberships : | Nil | | |
| Awards & Recognitions: | Nil | | |
| Grants fetched: | | Nil | |
| L | FACIII TV PROF | | |

| Name of Teaching Staff: | Mr. Sande | ep Khantwal | |
|--|--|--|--------------------------------|
| Designation : | Assistant | t Professor | |
| Department: | E | CE | 11 |
| Email ID: | Sandeep.khantv | wal@tulas.edu.in | |
| Specialization/Area of Interest: | Low power VLSI | | PL |
| | UG | P G | Ph. D. |
| Academic Qualifications: | B.TECH From Indira Gandhi Government Engineering College Sagar (Madhya Pradesh) | M.Tech From Faculty Of Technology Uttarakhand Technical University | |
| | Teaching | Industry | Research |
| Total Experience in Years: | 6 years | Nil | Nil |
| No. of Papers Published in Journals : | | | 16 |
| No. of Papers Published in Conferences: | 13 | | |
| No. of Book Chapters Published | Nil | | |
| Books Published | Nil | | |
| Google Scholar Link: | https://scholar.g | oogle.com/citations?us | er=qFyx_gIAAAAJ&hl=en |
| Workshop/ FDP/ | Organi | zed | Attended |
| Seminar/Conferences | Nil | | 150 |
| Projects Guided: | Projects at U | G Level | Projects at PG Level |
| Trojects Gulded. | 06 | | Nil |
| Patents | | Nil | |
| Professional Memberships : | Board Advisory member of National Human Rights Organization. Institute of scholars ,Banglore. Vaikalpik chiktsha paddhtan organization Indore. DKIRF International Research Foundation. Glocal Environment & Social Association prayagraj. | | |
| Awards & Recognitions: | More than 30 Av | vards and Recognition repute | ons from different agencies of |

| Grants fetched: | Nil |
|-----------------|-----------------|
| | FACULTY PROFILE |

| Name of Teaching Staff: | Mr. Vaib | | |
|--|--|--|-----------------------------|
| | | or and T & P Officer | |
| Designation : | | | C.C. |
| Department: Email ID: | | CE | |
| Email ID: | | Dtulas.edu.in | T |
| Specialization/Area of Interest: | | e Communication, Design | |
| | U | Р | Ph. |
| | G | G | D. |
| Academic Qualifications: | B.Tech From HNB Garhwal University, Srinagar Garhwal | M.Tech From Uttarakhand Technical University,Dehra dun | - |
| | Teaching | Industry | Research |
| Total Experience in Years: | 10 Years | 6 Months | 0 |
| No. of Papers Published in Journals : | | | |
| No. of Papers Published in Conferences: | Nil | | |
| No. of Book Chapters Published | Nil | | |
| Books Published | Nil | | |
| Google Scholar Link: | | | |
| Workshop/ FDP/ | Organi | zed | Attended |
| Seminar/Conferences | 03 | | 05 |
| Projects Guided: | Projects at U | G Level | Projects at PG Level |
| Trojects Guidea. | 12 | | Nil |
| Patents | Nil | | |
| Professional Memberships : | Nil | | |
| Awards & Recognitions: | Nil | | |
| Grants fetched: | Nil | | |
| L | FACULTY PROF | ILF | |

| Name of Teaching Staff: | Mr. Vrij Mohan Vidyarthi | | |
|--|--|--|----------------------|
| Designation : | Assistant Professor | | |
| Department: | E | EE | |
| Email ID: | vmvidyarthi@tulas.edu.in | | |
| Specialization/Area of Interest: | Electrical Eng | ineering, Power ronics. | 1 1 |
| | UG | P G | Ph. D. |
| Academic Qualifications: | B.Tech with G.B. Pant Engineering College Pauri Garhwal | M.Tech From with Honors Uttarakhand Technical University | |
| | Teaching | Industry | Research |
| Total Experience in Years: | 09 Years | 0 | 0 |
| No. of Papers Published in Journals : | | | |
| No. of Papers Published in Conferences: | 5 | | |
| No. of Book Chapters Published | Nil | | |
| Books Published | Nil | | |
| Google Scholar Link: | | ttps://scholar.google.co &authuser=1&user=0 | |
| Workshop/ FDP/ | Organized | | Attended |
| Seminar/Conferences | 0 | | 7 |
| Projects Guided: | Projects at U | G Level | Projects at PG Level |
| | 6 | | Nil |
| Patents | Nil | | |
| Professional Memberships : | Nil | | |
| Awards & Recognitions: | Nil | | |
| Grants fetched: | Nil | | |
| | FACULTY PROF | FILE | |

| Name of Teaching Staff: | Mr. Am | it Uniyal | |
|--|---|--|----------------------|
| Designation : | Assistant Professor | | |
| Department: | El | EE | |
| Email ID: | amituniyal@ | tulas.edu.in | |
| Specialization/Area of Interest: | Power System Optimisation, Power Electronic Converters, EV | | |
| | UG | PG | Ph.D. |
| Academic Qualifications: | B.TECH from Uttarakhand Technical University, Dehradun | M.TECH From DIT University, Dehradun | |
| | Teaching | Industry | Research |
| Total Experience in Years: | 5 Years | | |
| No. of Papers Published in Journals : | 00 | | |
| No. of Papers Published in Conferences: | 00 | | |
| No. of Book Chapters Published | | | |
| Books Published | Nil | | |
| Google Scholar Link: | | | |
| Workshop/ FDP/ | Organi | zed | Attended |
| Seminar/Conferences | 00 | | 2 |
| Projects Guided: | Projects at UG Level | | Projects at PG Level |
| | 6 | | Nil |
| Patents | 00 | | |
| Professional Memberships : | | | |
| Awards & Recognitions: | | | |
| Grants fetched: | | | |

| Name of Teaching Staff: | Ms. 1 | Nanse | |
|--|--|--|-----------------------------|
| Designation : | Assistant Professor | | |
| Department: | ECE | | |
| Email ID: | nanse@ti | ulas.edu.in | |
| Specialization/Area of Interest: | Instrumentation, Artificial Intelligence, Fuzzy Logic | | |
| | UG | P G | Ph. D. |
| Academic Qualifications: | B.TECH from DBIT, Dehradun | M.E. From NIT Kurukshetra, Haryana | |
| | Teaching | Industry | Research |
| Total Experience in Years: | 3.6 | - | - |
| No. of Papers Published in Journals : | | Nil | |
| No. of Papers Published in Conferences: | | 02 | |
| No. of Book Chapters Published | Nil | | |
| Books Published | Nil | | |
| Google Scholar Link: | https://scholar.goo | gle.com/citations | ?hl=en&user=5syWZSIAAAAJ |
| Workshop/ FDP/ | Organi | zed | Attended |
| Seminar/Conferences | 02 | | 14 |
| Projects Guided: | Projects at UG Level | | Projects at PG Level |
| | 05 | | - |
| Patents | | - | |
| Professional Memberships : | | - | |
| Awards & Recognitions: | | - | |
| Grants fetched: | | - | |

| Name of Teaching Staff: | Ms.Parvat | | |
|--|--|---------------------------------------|-----------------------------|
| | | | \frown |
| Designation : | | Professor | -net |
| Department: | | | |
| Email ID: | parvatibhanda | ri@tulas.edu.in | |
| Specialization/Area of Interest: | Wireless & Mobil Internet of 7 | e Communicatior Things (IoT) | n, |
| | UG | P G | Ph. D. |
| Academic Qualifications: | B.TECH from GBPEC,Ghurda uri | M.Tech. UTU, Uttarakhand | - |
| | Teaching | Industry | Research |
| Total Experience in Years: | 5 Years | 2 years | - |
| No. of Papers Published in Journals : | Nil | | |
| No. of Papers Published in Conferences: | 1 | | |
| No. of Book Chapters Published | Nil | | |
| Books Published | Nil | | |
| Google Scholar Link: | https://scholar.go | oogle.com/citations? | user=xEpfgUgAAAAJ&hl=en |
| Workshop/ FDP/ | Organiz | zed | Attended |
| Seminar/Conferences | 2 | | 12 |
| Projects Guided: | Projects at UG Level | | Projects at PG Level |
| | 4 | | 2 |
| Patents | Nil | | |
| Professional Memberships : | Nil | | |
| Awards & Recognitions: | Nil | | |
| Grants fetched: | | Nil | |

| Name of Teaching Staff: | Ms.Rashmi | Dhaundiyal | |
|--|---|---|----------------------------|
| Designation : | Assistant | Professor | |
| Department: | E | EE | |
| Email ID: | rashmi.dhaundi | yal@tulas.edu.in | |
| Specialization/Area of Interest: | Power Electronic Lc | s, Machine, Fuzz ogic | y |
| | UG | P G | Ph. D. |
| Academic Qualifications: | B.Tech. From Himachal Pradesh Technical University | M.Tech. From Uttarakhand Technical University, Dehradun | - |
| | Teaching | Industr | y Research |
| Total Experience in Years: | 7 Years | - | - |
| No. of Papers Published in Journals : | | | 02 |
| No. of Papers Published in Conferences: | | | 01 |
| No. of Book Chapters Published | | | - |
| Books Published | | | - |
| Google Scholar Link: | https://scholar.googl | e.com/citations?use | r=VjRSHyIAAAAJ&hl=en&oi=ao |
| Workshop/ FDP/ | Organi | zed | Attended |
| Seminar/Conferences | 01 | | 14 |
| Projects Guided: | Projects at UG Level | | Projects at PG Level |
| i rojecto Guiacai | 07 | | - |
| Patents | | - | |
| Professional Memberships : | | - | |
| Awards & Recognitions: | | - | |
| Grants fetched: | FACULTY PROF | _ | |

| Name of Teaching Staff: | Mrs. Sushma | | - |
|--|---|--|----------------------|
| Designation : | Assistant Professor | | - |
| Department: | EEE | | |
| Email ID: | sushma@tulas.edu. | in | |
| Specialization/Area of Interest: | Wireless Communi Sensor Networks, E | | |
| | UG | PG | Ph.D. |
| Academic Qualifications: | B.TECH RIT Roorkee uttrakhand | M.TECH From Uttarakhand Technical university dehradun | |
| | Teaching | Industry | Research |
| Fotal Experience in Years: | 12 Years | NIL | NIL |
| No. of Papers Published in Journals : | | | |
| No. of Papers Published in Conferences: | 03 | | |
| No. of Book Chapters Published | NIL | | |
| Books Published | Nil | | |
| Google Scholar Link: | | | |
| Workshop/ FDP/ | Organi | zed | Attended |
| Seminar/Conferences | _ | | 5 |
| Projects Guided: | Projects at UG Level | | Projects at PG Level |
| | 05 | | Nil |
| Patents | 01 (Filed) | | |
| Professional Memberships : | | | |
| Awards & Recognitions: | | | |
| Grants fetched: | | | |

| Name of teaching Staff | Akanksha pal | | |
|---|--|---|--|
| Designation | Assistant Professor | | |
| Department | GSB | | |
| Email Id | akanksha@tulas.edu.in palakanksha1994@gmail.com | | |
| Specialization/Area of Interest | HR and marketing | | |
| Academic | UG | PG | PhD |
| Qualification | B.Com (Hons.)Maha tma jyotiba Phule Rohilkhand University. | MBA, Uttrakhand Technical university | Full-time (pursuing) Ph.D. in Human Resource Management from Himgiri Zee University, Dehradun, Uttarakhand (India). (Title:Effect of work-life Balance on Employees'well-being in the Hospitality Sector in Uttarakhand Region) |
| Total Experience in | Teaching | Industry | Research |
| Years | 3 years | - | 2 |
| No of PapersPublished in Journals | i | 2 | 2 |
| No of Papers Published in Conferences | | | 0 |
| No of Book Chapters Published | | (|) |
| Books Published | | Ň | Til |
| Google Scholar Link | | | |
| Reserchgate | | | |
| 8 | | | |
| Workshop /FDP/Seminar/Conferenc es | Organised - | | Attended 4 |
| Workshop /FDP/Seminar/Conferenc | Organised - | N | |

| Name of teaching Staff | Bharat Bhusan | | | |
|--|---------------------------|------------------------------|---|--|
| Designation | Assistant Professor | | | |
| Department | Management | | 10 00 | |
| Email Id | Bharat.bhusan@tulas.edu.i | n | and a | |
| | | | | |
| Specialization/ Area of Interest | Human Resource Manag | ement | | |
| Academic | UG | PG | PhD | |
| Qualification | B.H.M.C.T. From IHM | MBA from ITS | In Management (HRM) | |
| | Meerut(U.P.T.U.) | Mohan Nagar GZB(U.P.T.U.) | pursuing Ph.D. from Shri Guru Ram Rai University (Dehradun) | |
| Total | Teaching | Industry | Research | |
| Experience in Years | 03 | 02 | 1 | |
| No of Papers | | 2 | | |
| Published in | | | | |
| Journals | | | | |
| No of Papers | | Nil | | |
| Published in | | | | |
| Conferences | | | | |
| No of Book | | NIL | | |
| Chapters | | | | |
| Published | | N1:1 | | |
| Books Published | | Nil | | |
| Google Scholar | | | | |
| Link | | | | |
| Workshop | Organ | ised | Attended | |
| /FDP/Seminar/ | | | | |
| Conferences | | | | |
| | Ni | 3 | | |
| Projects Guided | Nil | | | |
| Patents | | 1 | | |
| Professional | | Nil | | |
| Memberships | | | | |
| Awards and | | Nil | | |
| Recognition | | | | |
| Grants Fetched | Nil | | | |

| Name of teaching Staff | DR. LALIT GOYAL | | | |
|---|---|--|---|--|
| Designation | Associate Professor a | | | |
| Department | Management | | | |
| Email Id | lalit@tulas.edu.in | | | |
| Specialization/Area of Interest | Finance andMarketin | g | | |
| Academic | UG | PG | PhD | |
| Qualification | B.Com From CCS University Meerut, LLB from HNBG Central University | MBA, M.Com, M.Phil. (Management) | Management from Uttarakhand Technical University (A State Govt. University ,Uttarakhand) | |
| Total Experience in | Teaching | Industry | Research | |
| Years | 18 | | 02 | |
| No of Papers Published in Journals | 03 | | | |
| No of Papers Published in Conferences | 03 | | | |
| No of Book Chapters Published | 02 | | | |
| Books Published | | 04 | | |
| Google Scholar Link | https://scholar.google | e.com/citations?user=BfurYk | 8AAAAJ&hl=en | |
| Workshop /FDP/Seminar/Conf erences | Organized Att | | ttended | |
| | 04 | | 06 | |
| Projects Guided | | Nil | | |
| Patents | 02 Published | | | |
| Professional Memberships | AIMA | | | |
| Awards and Recognition | 2 | | | |
| Grants Fetched | | | | |

| | FACULTY | FROFILE | | |
|--|--|---|--|--|
| Name of teaching Staff | Dr.Abdal Ahmed | | | |
| Designation | Assistant Professor | | TOOT | |
| Department | GSB | | | |
| Email Id | abdal@tulas.edu.in ahmed.legalaid@gmail.com | | | |
| Specialization/Area of Interest | Marketing, HR & Busine | ess Laws | | |
| Academic | UG | PG | PhD | |
| Qualification | B.Com , H.N.B Garhwal Central University. LL.B , H.N.B Garhwal Central University. | MBA, Uttaranchal University. LL.M, UOU | Full time Ph.D in Marketing Management from Shri Guru Ram Rai University, Dehradun, Uttarakhand (India). (Title: Customer Behaviour Towards Green Products with Relation to the role of Legal Rules and Restrictions: A Study) | |
| Total Experience in Years | Teaching | Industry | Research | |
| | 7.7 years | 8 years | 7 | |
| No of Papers Published in Journals | | - | 17 | |
| No of Papers Published in Conferences | | - | 12 | |
| No of Book Chapters Published | | (| 03 | |
| Books Published | | 1 | Nil | |
| Google Scholar Link | https://scholar.google. | com/citations?h | l=en&user=sJyaEa4AAAAJ | |
| Reserchgate | https://www.researchg | gate.net/profile/ | Abdal | |
| Workshop | Organised | | Attended | |
| /FDP/Seminar/Conferences | - | | 150+ | |
| Projects Investigator | Proposal sent to uC | | nd Ghost Villages- A Study of Reverse Uttarakhand | |
| Patents | | 1 | Nil | |
| Member of Editorial Board | https://sarcouncil.com/scientific-research-journal-of-economics-and- business-management/ http://cjd.twasp.info/editorial | | | |

| | <u>https://univerpubl.com/index.php/synergy/about/editorialTeam#</u> <u>https://www.sciencepublishinggroup.com/journal/editorialboard?journalid=346</u> |
|--|--|
| Papers Reviewed | 7nos. |
| Question Papers drafted for Veer Madho Singh Bhandari Uttarakhand Technical University (VMSBUTU) | Principle and Practices of Management Marketing Management Business Organisation |
| MOOC | Agricultural Statistics in Practice AICTA Evaluated 2-Week Patent Course Management Information System Digital Safety and Security Artificial Intelligence (AI) for Teachers |
| Viva | At VMSBUTU for the batch 2023-24 |
| Evaluator of Answer Sheet | 1. SDSU 2. VMSBUTU |
| Add on Coordinator Head | Data Analytics, Digital Marketing & Advanced Excel using Chat GPT |
| Observer | Selected and conducted as an Observer for CTET exam conducted by CBSE. (DEC-2019 and JAN2021) |

| Name of Teaching Staff: | Dr. Anant Lakshen | dra | |
|--|------------------------------------|---|---|
| Designation: | Associate Professor | | |
| Department: | Graduate School of | Business | 00 |
| Email ID: | Dr.anant@tulas.edu | .in | - |
| Specialization/Area of Interest: | HRM/ Marketing | | T |
| | UG | PG | Ph.D. |
| Academic Qualifications: | Delhi University | Academy of Management Studies, Dehradun | Uttarakhand Technical University, Dehradun |
| | Teaching | Industry | Research |
| Total Experience in Years: | 15 | 8 | 6 |
| No. of Papers Published in Journals: | | 2 | |
| No. of Papers Published in Conferences: | 1 | | |
| No. of Book Chapters Published | 1 | | |
| Books Published | Nil | | |
| Google Scholar Link: | https://scholar.google. a&btnG= | com/scholar?hl=en&as_so | dt=0%2C5&q=anant+lakshendr |
| Workshop/ FDP/ | Organi | ized | Attended |
| Seminar/Conferences | 2 | | 16 |
| Projects Guided: | Projects at U | G Level | Projects at PG Level |
| Trojecis Gulucu. | 200+ | | 200+ |
| Patents | | Nil | |
| Professional Memberships: | | Nil | |
| Awards & Recognitions: | Nil | | |
| | | | |
| | | | |

| Name of Teaching Staff: | Dr. Arghya Sarkar | | |
|--|--|------------------------|----------------------|
| Designation: | Assistant Professor | | lach |
| Department: | Graduate School of I | Business | |
| Email ID: | arghya.srkr86@gmai | il.com | |
| Specialization/Area of Interest: | Finance/ Quantitative Analysis | | |
| Academic Qualifications: | UG | PG | Ph.D. |
| | B.A (Mathematics) | MBA (Finance) | Management |
| | Teaching | Industry | Research |
| Total Experience in Years: | 11 Years | 0 | 3.5 Years |
| No. of Papers Published in Journals: | | 11 | |
| No. of Papers Published in Conferences: | 08 | | |
| No. of Book Chapters Published | 03 | | |
| Books Published | NA | | |
| Google Scholar Link: | https://scholar.google.co | om/citations?user=fd6E | COU4AAAAJ&hl=en |
| Workshop/ FDP/ | Organiz | zed | Attended |
| Seminar/Conferences | 6 | | 15 |
| Projecta Cuidade | Projects at U | G Level | Projects at PG Level |
| Projects Guided: | 102 | | 48 |
| Patents | | NIL | |
| Professional Memberships: | Annual Member of Indian Accounting Association (Membership No. ANU-514) | | |
| Awards & Recognitions: | NA | | |
| | | | |

| | FACULTY PRO | FILE | | |
|---|---|---|---|--|
| Name of teaching Staff | Dr Shikha Dabral | | | |
| Designation | Assistant Professor | | | |
| Department | Management | | | |
| Email Id | drshikha@tulas.edu.in | | | |
| Specialization/Area of Interest | Human resource manager | ment | | |
| Academic | UG | PG | PhD | |
| Qualification | BBA(CAM) from M.D.U University Rohtak Haryana | MBA from UTU University Dehradun | PH. D in HRM from Uttaranchal university Dehradun | |
| Total Experience in Years | Teaching | Industry | Research | |
| | 3.5 | nil | 05 | |
| No of Papers Published in Journals | | 07 | | |
| No of Papers Published in Conferences | 1 | | | |
| No of Book Chapters Published | Nil | | | |
| Books Published | | Nil | | |
| Google Scholar Link | https://scholar.google.co.ir | n/citations?user= | =xfrbcfkAAAAJ&hl=en | |
| Workshop /FDP/Seminar/Conferences | Organised Attended | | | |
| | Nil | | 05 | |
| Projects Guided | | Nil | | |
| Patents | Nil | | | |
| Professional Memberships | DMA | | | |
| Awards and Recognition | Nil | | | |
| Grants Fetched | Nil | | | |

| | Ince | LIYPROFILE | | | |
|---|--|---|-----------------------------|--|--|
| Name of teaching Staff | Mr. Durgesh Bahuguna | | | | |
| Designation | Assistant Professor | | | | |
| Department | Management | | | | |
| Email Id | durgesh@tulas | .edu.in | | | |
| Specialization/Area of Interest | | ematics, Business arch Methodology | | | |
| Academic | UG | PG | PhD | | |
| Qualification | B.Sc. H.N.B | 1.MBA Uttarakhand | Pursuing Graphic Era Deemed | | |
| | University | Technical University 2.MSc Math HNB University | University(Finance) | | |
| Total Experience in Years | Teaching | Industry | Research | | |
| | 4.3 | 15 | 1.5 | | |
| No of Papers Published in Journals | Artificial Intelligence's Integration in Supply Chain Management : A comprehensive Review published in ABDC, C- Category – European Economic Letters(EEL). On 1 Aug 2023 | | | | |
| No of Papers Published in Conferences | Nil | | | | |
| No of Book Chapters Published | | Nil | | | |
| Books Published | | Nil | | | |
| Google Scholar Link | | Nil | | | |
| Workshop /FDP/Seminar/Conferences | Organiz | zed | Attended | | |
| | Nil | | 4 | | |
| Projects Guided | | Nil | | | |
| Patents | Nil | | | | |
| Professional Memberships | AIDM | | | | |
| Awards and Recognition | Nil | | | | |
| Grants Fetched | | Nil | | | |
| | | | | | |

CURRICULAM-VITAE

Dr.JASMEET KAUR PRAGITI VIHAR, LANE NO-7 RISHIKESH CONTACT NO:- 7409769017 EMAIL ID:- jasmeetkaur211995@gmail.com



CAREER OBJECTIVES:-

Seeking an opportunity in field which facilitates utilization of my knowledge and management skills for the mutual growth.

ACADEMIC DETAILS:-

| Attained | Name of | Completed On | Score |
|--------------------|-----------------|--------------|------------|
| | Institution | | |
| PHD | Himgiri Zee | 2018-2024 | Completed |
| | University | | |
| Post- | Doon University | 2016-2018 | 8.18(CGPA) |
| Graduation(MBA) | | | |
| Graduation(BBA) | O.I.M.T | 2013-2016 | 78% |
| Intermediate(CBSE) | N.D.S | 2012-2013 | 6.4% |
| High School(CBSE) | N.D.S | 2010-2011 | 6.5% |

EXPERIENCE

1 Year teaching experience in The Altus International School, CBSE Affiliation Dehradun. 1 Year teaching experience in OIMT, Rishikesh.

1.8 Year teaching experience in Tula's Institute, Dehradun.

ACHIEVEMENTS:-

- 3 Research paper has been published related to my research topic in PhD.
- 1 Research paper has been publishes in ABDC Korea review of international studies on the topic "way of business strategies to avoid loss during covid-19.
- 1 Research paper has been published in Scopus on the topic "Analyzing the influence of Indian culture on globalization: a comprehensive study".
- Paper presented at the international conference on Social science and business titled "analyzing the influence of Indian culture on globalization: a comprehensive study" organized by Center for Academic and Professional Career Development and Research.
- Attend FDP's and conferences.
- Participated in workshop on "understanding self to face the future challenges

- during 29-31, August 2016 organized by "Doon University"
- Awarded by Omkara Nanda Institute as 100% attendance in class
- Awarded by Omkara Nanda Institute as a topper of BBA Bach 2013-2016

INTEREST/HOBBIES:-

- Doing creative and Artistic work.
- Dancing

STRENGTH:-

Adapt to changes, positive believing, self-motivated, taskoriented, punctual and smart worker.

AREA OF INTEREST:-

I would like to enhance my knowledge and skill in Human resources management.

JOB RESPOSIBILITIES

- Worked in admission cell for student counselling at Tula's Institute, Dehradun.
- Assistant professor (senior scale) in Tula's Institute.
- Participated in Induction programmed in Tula's Institute.
- Participated in students reporting and counselling.
- Coordinator in Industrial visit
- Exam committee member in Tula's Institue
- Mentor of BBA II year

LANGUAGES KNOWN:-

| LANGUAGE | SPEAK | READ | WRITE |
|----------|--------------|--------------|--------------|
| ENGLISH | \checkmark | \checkmark | \checkmark |
| HINDI | \checkmark | \checkmark | \checkmark |

PERSONAL DETAILS

NAME FATHER'S NAME MOTHER'S NAME NATIONALITY MARITAL STATUS D.O.B HEIGHT BLOOD GROUP

- :-Dr.Jasmeet kaur
- :-Mr. Pavitar Singh
- :- Mrs.kulvant Kaur
- :- Indian
- :- Single
- :- 21,01,1995
- :- 5.4 ft
- :- O+

DECLARATION:

• I hereby declare that the information provided are true to the best of my knowledge and I will provide my full of efforts to the organization.

| | FACULIYI | NOT IND | | | | |
|---|--|---|--|--|--|--|
| Name of teaching Staff | Ms. LAXMI NEGI | | | | | |
| Designation | ASSISTANT PROFESSOR | | | | | |
| Department | Management | | | | | |
| Email Id | laxmi.negi@tulas.edu.in | | | | | |
| Specialization/Area of Interest | Finance | | | | | |
| Academic | UG | PG | PhD | | | |
| Qualification | BBA from Shri Guru Ram Rai Institute of Technology & Science | MBA(Finance) from Graphic Era University | Pursuing from Graphic Era University (Finance) | | | |
| Total Experience in Years | Teaching | Industry | Research | | | |
| | 8 | Nil | Nil | | | |
| No of Papers Published in Journals | | 1 | | | | |
| No of Papers Published in Conferences | | Nil | | | | |
| No of Book Chapters Published | | 2 | | | | |
| Books Published | | Nil | | | | |
| Google Scholar Link | | Nil | | | | |
| Workshop /FDP/Seminar/Conferences | Organised | | Attended | | | |
| | 1 | | 5 | | | |
| Projects Guided | Nil | | | | | |
| Patents | Nil | | | | | |
| Professional Memberships | | Nil | | | | |
| Awards and Recognition | Nil | | | | | |
| Grants Fetched | Nil | | | | | |
| | 1 | | | | | |

| | FACULIY | KOTILL | | |
|---|---|---------------------------------------|----------------------------------|--|
| Name of teaching Staff | Malvika Tuli | | | |
| Designation | Assistant Professor | | - | |
| Department | Graduate School of B | | | |
| Email Id | malvika@tulas.edu.in | | | |
| Specialization/Area of Interest | Marketing/Human Re Management | source | | |
| Academic | UG | PG | PhD | |
| Qualification | B.Com from St. Bede's College, Shimla | MBA (Hons) from LPU Phagwara | Pursuing PhD from JUIT, Solan | |
| Total Experience in | Teaching | Industry | Research | |
| Years | 6 | 00 | 00 | |
| No of Papers Published in Journals | | 00 | | |
| No of Papers Published in Conferences | 02 | | | |
| No of Book Chapters Published | | 02 | | |
| Books Published | | Nil | | |
| Google Scholar Link | | | | |
| Workshop /FDP/Seminar/Conferenc es | Organised | | Attended | |
| | 01 | | 6 | |
| Projects Guided | | Nil | | |
| Patents | Nil | | | |
| Professional Memberships | Nil | | | |
| Awards and Recognition | Nil | | | |
| Grants Fetched | | Nil | | |

| Name of teaching Staff | Ms. Megha Ahuja | | | | | |
|---|--------------------|---------------------|------------------|----------|--|--|
| Designation | Assistant Pr | 1=1 | | | | |
| Department | Managemen | Management | | | | |
| Email Id | megha@tul | as.edu.in | | 3/1/ | | |
| Specialization/Area of Interest | Finance / A | ccounting, Finance, | Economics and Ed | ucation | | |
| Academic | U | P | PG | PhD | | |
| Qualification | G | | | | | |
| | B.Com. | M.Com. M | BA PGDBA | - | | |
| Total Experience | Teaching | Ind | ustry | Research | | |
| inYears | 6+ | (| 00 | 00 | | |
| No of Papers Published in Journals | 00 | | | | | |
| No of Papers Published in Conferences | | 00 | | | | |
| No of Book ChaptersPublished | | 00 | | | | |
| Books Published | | | Nil | | | |
| Workshop /FDP/Seminar/ Conferences | Organised Attended | | | Attended | | |
| | 00 2 | | | 2 | | |
| Projects Guided | Nil | | | | | |
| Patents | 00 | | | | | |
| Professional Memberships | Nil | | | | | |
| Awards and Recognition | No | | | | | |
| Grants Fetched | No | | | | | |

| | FACULTY PRO | JILL | | | |
|---|--|---|--------------|--|--|
| Name of teaching Staff | Monalsha Chand | | | | |
| Designation | Assistant Professor | | | | |
| Department | Management | | | | |
| Email Id | monalsha@tulas.edu.in | | | | |
| Specialization/Area of Interest | Finance/ Human Resour Management | ce | | | |
| Academic | UG | PG | PhD | | |
| Qualification | B.Com from Uttaranchal University Dehradun | MBA from Uttaranchal University Dehradun | PHD pursuing | | |
| Total Experience in Years | Teaching | Industry | Research | | |
| | 0 | 0 | 0 | | |
| No of Papers Published in Journals | | 00 | | | |
| No of Papers Published in International Conferences | | 01 | | | |
| No of Book Chapters Published | | 00 | | | |
| Books Published | | Ni | | | |
| Google Scholar Link | | | | | |
| Workshop /FDP/Seminar/Conferences | 01 | | | | |
| Projects Guided | Nil | | | | |
| Patents | Nil | | | | |
| Professional Memberships | Nil | | | | |
| Awards and Recognition | Nil | | | | |
| Grants Fetched | Nil | | | | |

TULA'S INSTITUTE, DEHRADUN Faculty Profile

| | ľ | | | |
|--|---|------------|---|------------------------|
| Name of Teaching Staff | Mr. Anupam Nau | tiyal | | |
| Designation | Assistant Professo | or | | |
| Department | Graduate School Of Business, Tula's Institute. | | | |
| E-mail Id | anupam.nautiyal@tulas.edu.in | | | |
| Specialization/Area of Interest | HR & Marketing | /Strategio | c Managem | ent/IT/Tourism |
| Academic Qualification | UG | | PG | PhD |
| | Sikkim Manipal H.N.B Garhwal | | Pursuing Phd. from Himalayiya University. Dehradun. | |
| TotalExperiencein Years | Teaching Industry | | Research | |
| | 09 | | 02 | Nil |
| No of Papers Published in Journals | 03 | | | |
| No of Papers Published in Conferences | | | Nil | |
| No of Book Chapters Published | | | Nil | |
| Books Published | | | Nil | |
| Google Scholar Link | https://scholar.goo | ogle.com | /citations?u | ser=gWn78gQAAAAJ&hl=en |
| | Organize | d | | Attended |
| Workshop/FDP /Seminar /Conferences | Nil | 7 | | |
| | Projects at UG Level | | | Projects at PG Level |
| Projects Guided | 15 | | | 10 |
| Patents | 02 | | | |
| Professional Memberships | Nil | | | |
| Awards and Recognition | 1 | | | |
| Grants Fetched | | | Nil | |
| | • | | | |

| | Emmanual Cabriel | | | |
|--|---------------------------|-----------------------------|-----------------------|--|
| Name of Teaching Staff: | Emmanuel Gabriel | | | |
| Designation: | Assistant Professor | | | |
| Department: | Graduate School of I | Graduate School of Business | | |
| Email ID: | emmanuel@tulas.ed | | | |
| Specialization/Area of Interest: | Finance and Marketi | | | |
| Andomia Qualificationa | UG | PG | Ph.D. | |
| Academic Qualifications: | BBA | MBA | Pursuing (Finance) | |
| | Teaching | Industry | Research | |
| Total Experience in Years: | 6 Years | 3 Years | - | |
| No. of Papers Published in Journals: | 2 | | | |
| No. of Papers Published in Conferences: | 0 | | | |
| No. of Book Chapters Published | 1 | | | |
| Books Published | 0 | | | |
| Google Scholar Link: | https://scholar.google.co | om/citations?view_o | p=new_profile&hl=en | |
| Workshop/ FDP/ | Organiz | ed | Attended | |
| Seminar/Conferences | 1 | | 15 | |
| Projects Guided: | Projects at UC | Hevel | Projects at PG Level | |
| i rojects Gulucu. | 0 | | 0 | |
| Patents | | 2 | | |
| Professional Memberships: | 0 | | | |
| Awards & Recognitions: | 2 | | | |
| | | | | |
| | | | | |

| Name of Teaching Staff: | Jayant Mahajan | | | |
|--|--|-----------------------------|----------|--|
| Designation: | Assistant Professor | | | |
| Department: | Graduate School of | Graduate School of Business | | |
| Email ID: | Jayantmahajan18@ | gmail.com | | |
| Specialization/Area of Interest: | Marketing, IT applie Finance, Entreprener | | | |
| Academic Qualifications: | UG | PG | Ph.D. | |
| ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | BCA | MBA | | |
| | Teaching | Industry | Research | |
| Total Experience in Years: | 13 yrs. 1 month | 1 yr. 6 months | | |
| No. of Papers Published in Journals: | | | | |
| No. of Papers Published in Conferences: | | | | |
| No. of Book Chapters Published | | | | |
| Books Published | | | | |
| Google Scholar Link: | | | | |
| Workshop/ FDP/ | Organi | zed | Attended | |
| Seminar/Conferences | | | 7 | |
| Projects Guided: | Projects at U | Projects at UG Level | | |
| Patents | | | | |
| Professional Memberships: | | | | |
| Awards & Recognitions: | Awarded 'St | tute' at ITM Dehradun | | |
| | | | | |

| Name of Teaching Staff: | Neetika Gupta | | |
|--|-----------------------|----------|----------------------|
| Designation: | Assistant Professor | 66 | |
| Department: | Graduate School of Bu | siness | |
| Email ID: | | | |
| Specialization/Area of Interest: | Finance | | |
| Academic Qualifications: | UG | PG | Ph.D. |
| readenne Quanteations. | B.com | MBA | Pursuing |
| Total Experience in Years: | Teaching | Industry | Research |
| | 8 years | 1 year | |
| No. of Papers Published in Journals: | Nil | | |
| No. of Papers Published in Conferences: | Nil | | |
| No. of Book Chapters Published | Nil | | |
| Books Published | Nil | | |
| Google Scholar Link: | Nil | | |
| Workshop/ FDP/ | Organize | d | Attended |
| Seminar/Conferences | Nil | | 5 |
| Projects Guided: | Projects at UG | Level | Projects at PG Level |
| Tojecis Guidea. | None | | None |
| Patents | None | | |
| Professional Memberships: | None | | |
| Awards & Recognitions: | None | | |
| | | | |

| Name of Teaching Staff: | Swati Yadav | | |
|--|---|---------------------|-------------------------------------|
| Designation: | Assistant Professor | | 6- |
| Department: | Management | | |
| Email ID: | swati@tulas.edu.in | | |
| Specialization/Area of Interest: | Finance and Marketin | g | |
| | UG | PG | Ph.D. |
| Academic Qualifications: | BBA from HNBGU | MBA from VMSBUTU | Pursuing from SGRR university |
| | Teaching | Industry | Research |
| Total Experience in Years:. | 4.5 years | 0 | 0 |
| No. of Papers Published in Journals: | 02 | | |
| No. of Papers Published in Conferences: | Presented the paper in Graphic Era university | | |
| No. of Book Chapters Published | Nil | | |
| Books Published | Nil | | |
| Google Scholar Link: | https://scholar.google. ati+yadav# | com/citations?view | _op=new_articles&hl=en&imq=sw |
| Workshop/ FDP/ | Organized | | Attended |
| Seminar/Conferences | Nil | | 15 |
| Projects Guided: | Projects at UG Level Pr | | Projects at PG Level |
| Patents | 01 | | |
| Professional Memberships: | DMA | | |
| Awards & Recognitions: | Nil | | |
| | | | |

| Name of teaching Staff | Ms Nandini Dhyani | | | |
|---|--|----------|---------------------------|--|
| Designation | Assistant Professor | | | |
| Department | Management | | | |
| Email Id | nandini@tulas.edu.in | | A A | |
| Specialization/Are a of Interest | | | | |
| Academic | UG | PG | PhD | |
| Qualification | B.Com from HNB University Era Hill university | | Perusing from Graphic Era | |
| Total Experience | Teaching | Industry | Research | |
| in Years | 05 | 01 | | |
| No of Papers Published in Journals | 0 | | | |
| No of Papers Published in Conferences | 0 | | | |
| No of Book Chapters Published | 01 | | | |
| Books Published | Nil | | | |
| Google Scholar Link | | | | |
| Workshop /FDP/Seminar/Con fe rences | Organised | | Attended 04 | |
| | 04 | | | |
| Projects Guided | Nil | | | |
| Patents | Nil | | | |
| Professional Memberships | | | | |
| Awards and Recognition | | | | |
| Grants Fetched | | | | |

| Name of Teaching Staff: | Mr. A | | |
|--|------------------------------|---------------|----------------------|
| Designation : | Assis | | |
| Department: | | ME | |
| Email ID: | amit | @tulas.edu.in | |
| | | | |
| Specialization/Area of Interest: | Manufacturing syste | , | |
| | UG | PG | Ph.D |
| Academic Qualifications: | в.тесн | M.Tech | Pursuing |
| | Teaching | Industry | Research |
| Total Experience in Years: | 9.5 Years | 6 MONTH | 2 YEARS |
| No. of Papers Published in Journals : | 25 (INTERNATIONAL) | | |
| No. of Papers Published in Conferences: | 10 | | |
| No. of Book Chapters Published | Nil | | |
| Books Published | Nil | | |
| Workshop/ FDP/ | Organized | | Attended |
| Seminar/Conferences | 0 | | 15 |
| Projects Guided: | Projects at UG Level F 10 | | Projects at PG Level |
| i rojecis Guidea. | | | 0 |
| Patents | Nil | | |
| Professional Memberships : | Nil | | |
| Awards & Recognitions: | Nil | | |
| Grants fetched: | Nil | | |

| | FACULITPROF | | |
|--|---------------------------|--|---|
| Name of Teaching Staff: | Mr. Ankit Jain | | |
| Designation : | Assistant Professor | | |
| Department: | Ν | ЛЕ | |
| Email ID: | ankit.jain@tulas.edu.in | | |
| Specialization/Area of Interest: | Thermal Engineering | | |
| | UG | Р | Ph. |
| | | G | D. |
| Academic Qualifications: | B.TECH from DIT | M.TECH with Honors from DIT | Ph.D.(P) from Uttarakha nd Technical University |
| | Teaching | Industry | Research |
| Total Experience in Years: | 12 Years | Nil | Nil |
| No. of Papers Published in Journals : | 03 | | |
| No. of Papers Published in Conferences: | 02 | | |
| No. of Book Chapters Published | Nil | | |
| Books Published | 01 | | |
| Google Scholar Link: | | | - |
| Workshop/ FDP/ | Organized | | Attended |
| Seminar/Conferences | Nil | | 10 |
| Projects Guided: | Projects at UG Level | | Projects at PG Level |
| | 11 | | 04 |
| Patents | Nil | | |
| Professional Memberships : | Nil | | |
| Awards & Recognitions: | Nil | | |
| Grants fetched: | Nil | | |

| Name of Teaching Staff: | ANUPAM GAUTAM | | |
|--|------------------------|----------|-----------------------------|
| Designation : | Assistant professor | | |
| Department: | Mechanical Engineering | | _ |
| Email ID: | anupam@tulas.ed | 0 | |
| Specialization/Area of Interest: | Machine Design | | |
| Academic Qualifications: | UG | PG | Ph.D. |
| | B.Tech | M.Tech | - |
| | Teaching | Industry | Research |
| Total Experience in Years: | 9 | 1 | - |
| No. of Papers Published in Journals : | 5 | | 5 |
| No. of Papers Published in Conferences: | 2 | | |
| Workshop/ FDP/ | Organized | | Attended |
| Seminar/Conferences | 1 | | 5 |
| Projects Cuided. | Projects at UG Level | | Projects at PG Level |
| Projects Guided: | 10 | | 2 |
| Patents | 2 | | |
| Professional Memberships : | IAME | | |
| Awards & Recognitions: | Best teacher award | | |

| | FACULITPROF | 100 | |
|--|---|--|----------------------|
| Name of Teaching Staff: | Anurag | Bahuguna | |
| Designation : | Assistant Professor | | |
| Department: | Mechanical Engineering | | 25 |
| Email ID: | anurag.bahugu | na@tulas.edu.in | |
| Specialization/Area of Interest: | Thermal, Manufacturing, Production, | | STIL |
| | UG | P G | Ph. D. |
| Academic Qualifications: | B.TECH Mechanical with 65.54% from G.E.I.T D.Dun.Affiliated to H.N.B. Garhwal University | M.Tech Thermal with 74% from Tulas Institute D.Dun Affiliated to Uttarakhand Technical University | |
| | Teaching | Industry | Research |
| Total Experience in Years: | 8 Years 7 Months | 6 Years | |
| No. of Papers Published in Journals : | 03 | | |
| No. of Papers Published in Conferences: | Nil | | |
| No. of Book Chapters Published | Nil | | |
| Books Published | Nil | | |
| Google Scholar Link: | | I | |
| Workshop/ FDP/ | Organi | zed | Attended |
| Seminar/Conferences | 8 | | 12 |
| Projects Guided: | Projects at UG Level | | Projects at PG Level |
| | 16 Nil | | Nil |
| Patents | Nil | | |
| Professional Memberships : | Nil | | |
| Awards & Recognitions: | Nil | | |
| | | | |

| | FACULTY PROF | | |
|--|---|---|----------------------|
| Name of Teaching Staff: | Mr. Devesh Sharma | | |
| Designation : | Assistant Professor | | (m=) |
| Department: | Mechanical | | |
| Email ID: | devesh.sharma@tulas.edu.in | | |
| Specialization/Area of Interest: | Thermodynamics, Heat and Mass transfer, I.C engine | | A VIE |
| | UG | P G | Ph. D. |
| Academic Qualifications: | B.Tech Uttarakhand Technical University | M.Tech Uttarakhand Technical University | |
| | Teaching | Industry | Research |
| Total Experience in Years: | 5 Years | 3 years | |
| No. of Papers Published in Journals : | | | |
| No. of Papers Published in Conferences: | Nil | | |
| No. of Book Chapters Published | Nil | | |
| Books Published | Nil | | |
| Google Scholar Link: | Nil | | |
| Workshop/ FDP/ | Organized | | Attended |
| Seminar/Conferences | 1 | | 4 |
| Projects Guided: | Projects at UG Level | | Projects at PG Level |
| | Nil | | Nil |
| Patents | Nil | | |
| Professional Memberships : | Nil | | |
| Awards & Recognitions: | Nil | | |
| Grants fetched: | .Nil | | |

| Name of Teaching Staff: | Dr.SUBHASH CHANDRA RAM | | |
|--|--|----------------------|-------------------------|
| Designation : | Associate Professor | | |
| Department: | Mechanical Engineeri | the start | |
| Email ID: | | | |
| Specialization/Area of Interest: | Industrial and Production Engineering, Metallurgical and Materias Engineering, Microstructural Analysis cast metals and alloys, Tribology and Mechanical Testing. | | |
| Academic Qualifications: | UG | PG | Ph.D. |
| | B.Tech | M.Tech | Ph.D. |
| | Teaching | Industry | Research |
| Total Experience in Years: | 10 Years | | 8 Years |
| No. of Papers Published in Journals : | 20 | | |
| No. of Papers Published in Conferences: | 12 | | |
| No. of Book Chapters Published | 04 | | |
| Books Published | Nil | | |
| Google Scholar Link: | https://scholar.google.com | n/citations?user=vJ(| 32yScAAAAJ&hl=en&oi=sra |
| Workshop/ FDP/ | Organized | | Attended |
| Seminar/Conferences | 02 | | 10 |
| Projects Guided: | Projects at UG Level | | Projects at PG Level |
| Tojecis Gulaca. | 05 | | 02 |
| Patents | 03 | | |
| Professional Memberships : | Life Membership - Electron Microscope Society of India(EMSI)-LM-1551 The Indian Institute of Metals, Varanasi Chapter, Varanasi-AS-54966. Life Member of "International Association of Engineers (IAENG)". Unit-1, 1/F, 37-39, Hung To Road, Hong Kong-143979(2014). | | |
| Awards & Recognitions: | 1.Received excellence Research Award 2023 during Sanskriti Program 2023 held at Tula's Institute,Dehradun 2. Recognized as an International Journals Reviewer for reviweing the many SCI AND SCOPUS INDEXED Papers | | |
| | | | |
| | | | |

| | FACULIY PROF | | |
|--|--|---|--|
| Name of Teaching Staff: | Mr. Rahul Kumar | | |
| Designation : | Assistant Professor | | (ac) |
| Department: | Ν | 1E | G |
| Email ID: | rahul.kumar2 | @tulas.edu.in | |
| Specialization/Area of Interest: | Solar Energy, Heat Exchangers, Briquetting Technology | | |
| | UG | P G | Ph. D. |
| Academic Qualifications: | B.TECH with Honors from Uttarakhand Technical University | M.TECH from Uttarakhand Technical University | Ph.D.(P) from Graphic Era Deemed to beUnivers ity |
| | Teaching | Industry | Research |
| Total Experience in Years: | 7 Years | 5 Months | Nil |
| No. of Papers Published in Journals : | 01 | | |
| No. of Papers Published in Conferences: | Nil | | |
| No. of Book Chapters Published | Nil | | |
| Books Published | Nil | | |
| Google Scholar Link: | | | - |
| Workshop/ FDP/ | Organized | | Attended |
| Seminar/Conferences | Nil | | 5 |
| Projects Guided: | Projects at UG Level | | Projects at PG Level |
| | 4 Nil | | |
| Patents | Nil | | |
| Professional Memberships : | Nil | | |
| Awards & Recognitions: | Nil | | |
| Grants fetched: | Nil | | |