




	<p>Name: Ashish Kumar  Designation: Assistant professor  Qualification: Pursuing PhD.  Teaching Experience: 2.9 years  Email-ID:iaashish26@gmail.com  Contact No.:9459590761  <u>Research Interests</u>: Water Quality, Light Weight concrete, Sustainable Resources.</p>
<p><b>About Your self</b></p>	<p>My focus as an educator is on integrating future technologies with lessons from the past and presents to deliver a well-rounded, relevant, and widely respected technical education. I am committed to finding easy, practical ways for students to grasp complex concepts, using realistic approaches and hands-on explanations to make learning both accessible and authentic. By blending research-driven insights with foundational principles, I encourage students to develop adaptive, in-depth understanding and technical expertise acknowledged across the academic and professional spectrum. Goal is to nurture innovative thinkers equipped to excel and lead in the evolving landscape of engineering and technology.</p>
<p><b>Education</b></p>	<p>Master of Technology(M.Tech)(2020-22):  Environment Engineering.  Abhilashi University Mandi.  Bachelors of Technology (B.Tech) (2013 - 17): Civil Engineering.(JNGEC Sunder Nagar) HPTU Hamirpur</p>
<p><b>Courses handled</b></p>	<p>Geotechnical Engineering/Soil / Foundation Engineering  Construction Materials/Building Materials  Fluid Mechanics  Municipal Solid Waste Management  Construction Management  Construction Materials and Drawing  Concrete Technology  Geology and Rock Mechanics</p>
<p><b>Additional responsibilities</b></p>	<p>Mentor 2<sup>rd</sup> year  SC/ST Cell Liaison Officer  Discipline committee member  Cultural committee member</p>

	<p>Name: Ajay Kumar  Designation: Assistant professor  Qualification: M.Tech  Teaching Experience: 04 years  Email-ID:  <a href="mailto:kumarajay50659@gmail.com">kumarajay50659@gmail.com</a>  Contact No.: 7876573865  <u>Research Interests:</u> Water Quality Assessment and its Maintaince, Surveying.</p>
<p><b>About Your self</b></p>	<p>My name is Ajay Kumar. I am a dedicated and sincere student with a keen interest in science and innovation. I believe in learning through practical experience and teamwork. My goal is to gain deep knowledge in my field and contribute to society through research and sustainable solutions. I value honesty, discipline, and continuous improvement in whatever I do.</p>
<p><b>Education</b></p>	<p>B.Tech - TRAMIET under H.P.T.U.  M.Tech – Abhilashi University</p>
<p><b>Publications</b></p>	<p>1.Physico-Chemical And Biological Analysis of water and effect of Contamination on Residents of area Ner Chowk Mandi  2.Sustainabilty of Timber</p>
<p><b>Courses handled:</b></p>	<p>Surveying/ Advanced Surveying  Estimating and Costing  Transportation  Building Planning and Construction</p>
<p><b>Additional responsibilities</b></p>	<p>Nodal Officer Red Ribbon Club  Mentor 3<sup>Rd</sup> Year  Catering Committee Head  Discipline Committee Member</p>

	<p>Name: Chetan Kumar  Designation: Assistant professor  Qualification: M.Tech.  Teaching Experience: 06 years  Email-ID: chetankumar.kumar83@gmail.com  Contact No.: 9459945344  <u>Research Interests:</u> Solid Waste Management,  Sustainable Construction</p>
<p><b>About Your self</b></p>	<p>I'm passionate about my work and I know how to get the job done. I would describe myself as an open and honest person who doesn't believe in misleading other people and tries to be fair in everything I do. I believe future engineers must master problem-solving and apply their learning to real technological issues. I encourage students to engage with new research and cultivate a mindset of continuous improvement and creativity. As I often say, "Engineers shape the future by turning ideas into reality"—and that's the spirit I aim to instill.</p>
<p><b>Education</b></p>	<p>Master of Technology(M.Tech)(2015-17):  Environment Engineering.  Abhilashi University Mandi.  Bachelors of Technology (B.Tech) (2011 - 15): Civil Engineering.  HPTU Hamirpur</p>
<p><b>Courses handled:</b></p>	<p>Construction Materials  Structural Analysis  Concrete Technology  Irrigation And Design of Hydraulic Structure  Earthquake Resistant Building Design  Precast and Pre-stressed Concrete</p>
<p><b>Additional responsibilities</b></p>	<p>Mentor 7<sup>Th</sup> Sem.  Discipline committee  member  Cultural committee  member  Decoration Committee  Member</p>

	<p>Name: Piyush  Designation: Assistant professor Qualification: M.Tech  Teaching Experience: 7.5 years  Email-ID: erpiyush96907@gmail.com  Contact No.: 9805596907  Research Interests: Advanced analysis of framed structures, Elastic and plastic analysis.</p>
<p><b>About Your self</b></p>	<p>I am currently working as an Assistant Professor in the department of Civil Engineering at TRAMIET, where I committed to delivering high-quality education and fostering strong learning environment for students. My academic and teaching interests lie primarily in Structural Engineering, with a focus on structural analysis, design of steel and reinforced concrete structures, and the application of modern computational tools in civil engineering.</p>
<p><b>Education</b></p>	<p>"B.Tech(Civil Engineering)-Lovely Professional University Jalandhar.  "M.Tech(Structural Engineering)-Bahra University Solan.</p>
<p><b>Publications</b></p>	<p>Piyush et al.Effect of Fly ash and Brick Dust as a Partial Replacement of Fine Aggregates in Self Compacting Concrete, IJESRT, Volume 8 Issue 1, January-2019.</p> <p>1.Piyush et al.“ Experimental study to improve durability of self-compacting concrete using waste marble dust and Fly ash, IJRECE, Volume 6 Issue 4, December-2018</p>
<p><b>Courses handled:</b></p>	<p>Solid Mechanics, Engineering Surveying, Photogrammetry and Remote Sensing, Solid Waste Management, Water Resource Engineering, Limit State Design of Metal structures</p>
<p><b>Additional responsibilities</b></p>	<p>Mentor 4th year,  Discipline committee member,  Nodal Officer-ELC Activities</p>

	<p>Name:- Dhruv Sharma  Designation:- Assistant professor  Qualification:- M.tech (CE)  Teaching experience:- 6 Year  Email ID:- dhruvsharma2430@gmail.com  Contact no. :- 8580728823  researchInterest :- "Advance waste water treatment process"</p>
<p><b>About Your self</b></p>	<p>I am working as assistant professor at TRAMIET. I have 6year teaching experience. I describe myself I believe in god. I am curious and open minded person and always eager to learn a new things. I love those who love god, Santan and follow the nature of humanity.  My hobbies-  1.Always work as a motivational speaker.  2.To perform a new experiments</p>
<p><b>Education</b></p>	<p>B.tech in CE from TRAMIET  M.Tech in Waste water treatment  From HPTU Hamirpur</p>
<p><b>Courses handled:</b></p>	<p>1.Structural analysis  2.waste water treatment  3.environmental engineering  4. Machinces of materials  5. Building drawing  6.Transportation engineering lab</p>
<p><b>Additional responsibilities</b></p>	<p>Mentor :-B.tech  2nd year  Member of Decoration committee</p>

	<p>Name: Bharti Thakur  Designation: Assistant Pofessor  Qualification: M.tech (Civil Engg.)  Teaching Experience: 6 Month  Email-ID: thakurbharti515@gmail.com  Contact No. : 8679270042  Research Interests: "Estimation of Mechanical and Durability Properties of Stabilized Sandy Soil Using Different Modelling Technique</p>
<p><b>About Your self</b></p>	<p>My name is Bharti Thakur . I'm from Distt. Mandi. I have done my B.tech (CE) &amp; also I have done my M. Tech(CE) from Maharaja Agrasen University, Baddi. Currently I'm working as a AP (CE) in T.R. Abhilashi Memorial Institute of Engg. &amp; Tech. Tanda, Mandi. My hobbies is "My name is Bharti Thakur . I'm from Distt. Mandi. I have done my B.tech (CE) &amp; also I have done my M. Tech(CE) from Maharaja Agrasen University, Baddi. Currently I'm working as a Lecturer(CE) in T.R.Abhilashi Memorial Institute of Engg. &amp; Tech. Tanda, Mandi.</p>
<p><b>Education</b></p>	<p>Education: B.tech and M.tech from maharaja Agrasen University</p>
<p><b>Courses handled:</b></p>	<p>Decoration committee members  Mentor 2nd and 3rd year diploma</p>
<p><b>Additional responsibilities</b></p>	<p>Culture actives,  MENOTOR  Sports</p>