



University of Technology – Distinctive Area of Performance

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1. Digital Literacy Initiatives

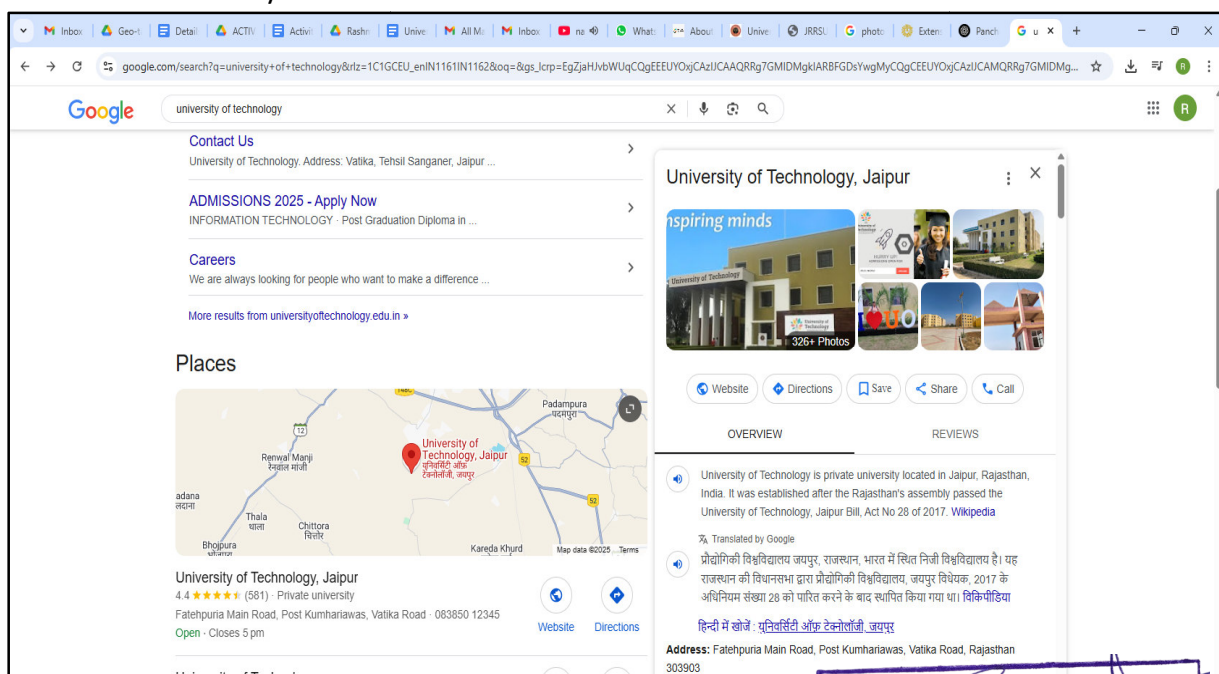
The University of Technology (UOT) has strategically embedded digital literacy into its academic and administrative ecosystem:

- **ICT Integration:** Regular use of ICT tools in classroom teaching, assessments, and academic delivery.
- **Digital Literacy Modules:** Mandatory training for all undergraduate students.
- **Workshops & Training:** Frequent sessions on cyber hygiene, MS Office, Google Workspace, and cloud-based collaboration tools.
- **Digital Library & E-Resources:** Access to Delnet and KOHA , resources to support self-paced and blended learning.----- <https://library.uot.edu.in/>

2. Rural Location Advantage

UOT leverages its rural setting to contribute meaningfully to regional development:

- **Inclusive Access:** Increased enrollment of rural students with local outreach initiatives.
- **Community Development:** Vocational training, skill-building, and awareness campaigns in surrounding areas.
- **Transport Facilities:** Introduction of **E-Rickshaw services** to improve last-mile connectivity for rural students and staff.



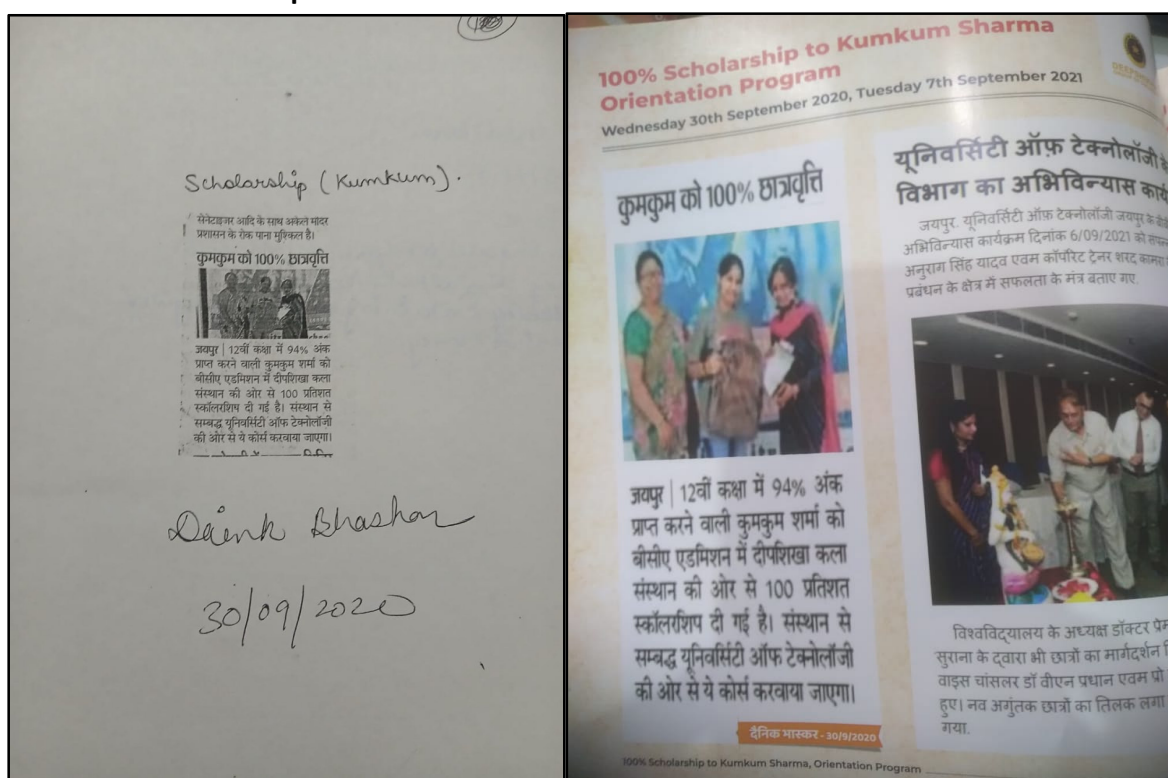
3. Faculty and Staff from Rural Backgrounds

A large percentage of faculty and administrative staff are from rural regions, bringing grassroots understanding and contributing to the socio-economic upliftment of their communities.

4. Scholarships & Girl Child Empowerment Policy

UOT promotes equitable access to education through diverse scholarship offerings:

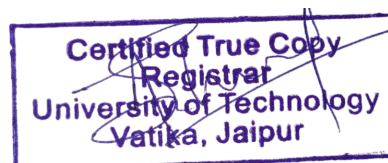
- **Need-Based Scholarships:** Financial aid for students from economically weaker sections.
- **Merit-Based Scholarships:** Awards for academic excellence.
- **Girl Child Empowerment:**



5. Green Campus & E-Cart Initiative

As part of its **Sustainable Development Mission**, UOT has launched an eco-friendly E-Cart service:

- **Environmental Impact:** Reduces carbon footprint on campus.
- **Student Benefit:** Enhances accessibility for rural and remote students.
- **Local Employment:** Engages local drivers, supporting livelihoods.





6. Learning Management System (LMS) – Student Testimonials

UOT uses a robust LMS for content delivery, assessments, and academic tracking.

Student Voices:

- *“The LMS helped me access recorded lectures and notes anytime. It’s very useful, especially during internships or exam prep.”* – **Sunita Meena, BBA Final Year**
- *“The quizzes and assignments through the LMS made learning more interactive.”* – **Rajveer Singh, B.Tech CSE**

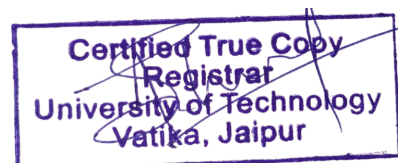
Student Voices

1. <file:///C:/Users/admin/Downloads/WhatsApp%20Video%202025-05-29%20at%2012.00.03%20PM.mp4>

7. Community Outreach Programs

UOT actively engages in rural development through:

- **Panchayat-Level Awareness Camps:** On education, health, career counseling, and digital literacy.
- **Health Check-ups & Counseling:** In partnership with NGOs and village bodies.
- **Supporting Evidence:**

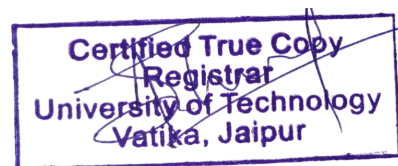




8. Enterprise Resource Planning (ERP) System

A comprehensive ERP system is implemented for transparent and efficient operations:

- Modules: **Admissions, Attendance, Examinations, Finance, Payroll, Internal Assessments**
- Evidence Includes:
 - Student dashboards



- Faculty login portals

1. Examinations

University of Technology

Dashboard

- University Website
- Certification Document
- Student Data Update Form
- Grievance
- Admission
- Verification
- University Fees
- Examination
- Download Admit Card
- Result
- Important Links

Exam Form Session May 2024

Submit Your Exam Form.

Student Registration Number *

Student Date of Birth *

Exam Type *

[Verify](#)

Process of Examination Form Filling

Step 1) Fill Your ERP ID and Date of Birth with Exam Type.
 Step 2) Check The Form Details and Select Your Year/Semester
 Step 3) After Selection of Semester/Year, Your Compulsory Subjects may appear along with Option of Selecting Elective Subjects / Elective Groups.
 Step 4) After Proper Selection of Subjects, Submit the Form and Proceed Further.
 Step 5) After Verification of Subjects, Proceed for Capturing Your Photo and Saving Snapshot
 Step 6) After Proper Photo Capturing, Proceed for Payment of Exam Form. You may Select Option of Bank Challan or Online Payment Gateway for making payment of Exam Form.
 Please Select "Already Paid", Only in Condition, if the Exam Form Fees is Paid Earlier with Tuition Fees.

Activate Windows
Go to Settings to activate Windows.

2. Student dashboards

<https://manage.uot.edu.in/result>

University of Technology

Dashboard

- University Website
- Certification Document
- Student Data Update Form
- Grievance
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- Download Admit Card
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- Important Links
- Login

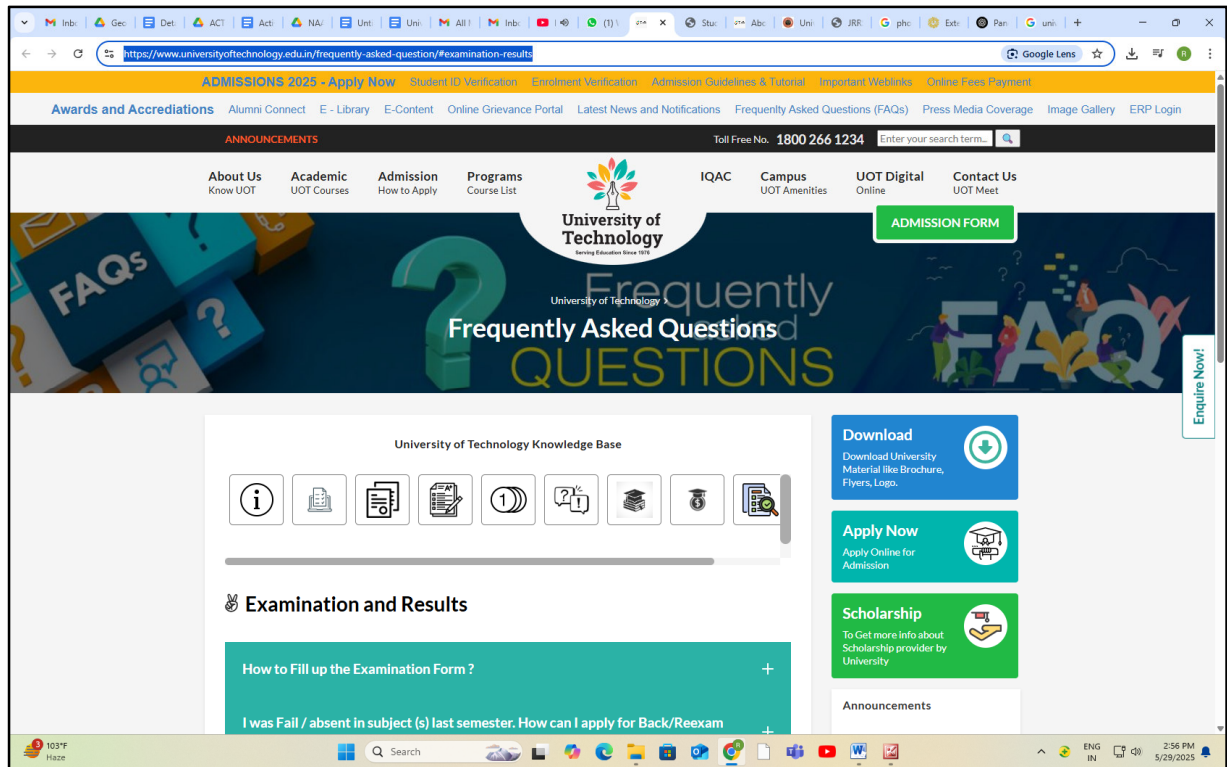
Results List

Get your result

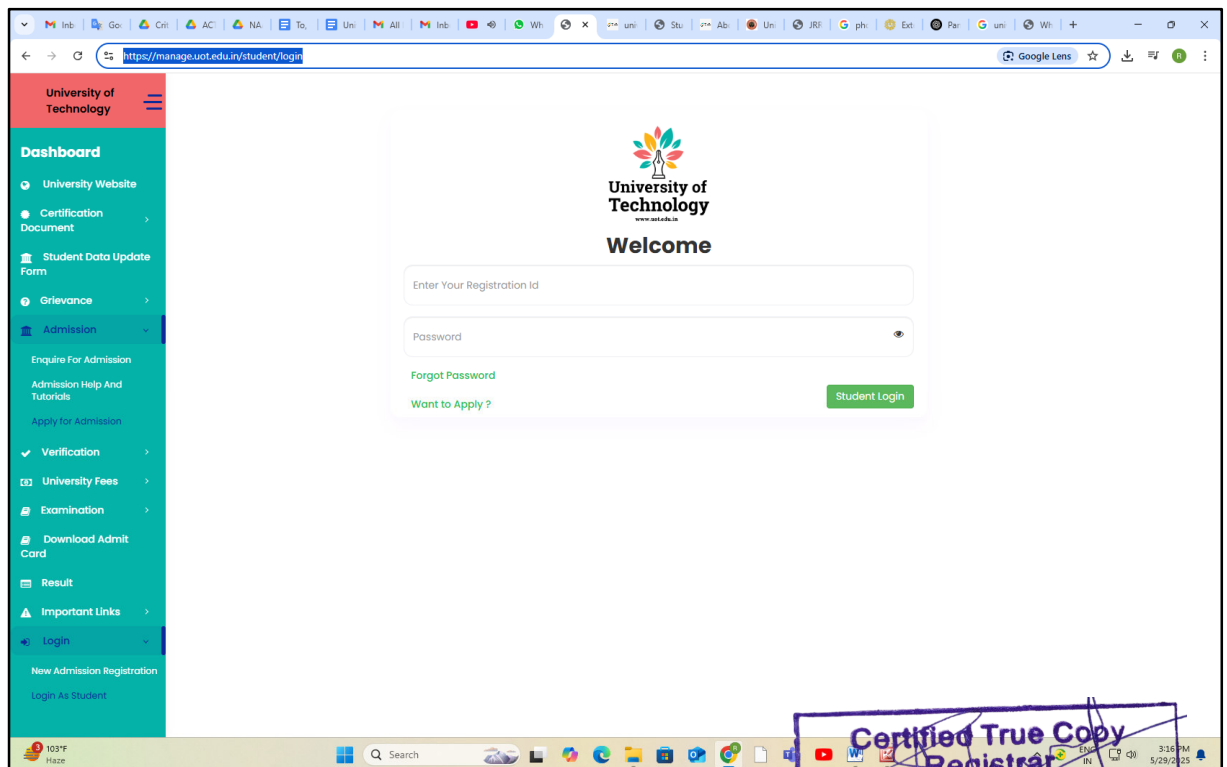
Exam Session	Click To Get Result
December-2019	Get Result
September-2020	Get Result
January-2021	Get Result
July-2021	Get Result
January-2022	Get Result
November-2021	Get Result
April-2022	Get Result
June-2022	Get Result
August-2022	Get Result
November-2022	Get Result
January-2023	Get Result
June-2023	Get Result
April-2023	Get Result
September-2023	Get Result

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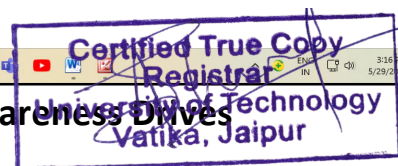
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University of Technology
Vatika, Jaipur



3. Admissions



9. Panchayat Collaboration – Plantation and Awareness Drives



The university undertakes social responsibility initiatives in partnership with local governing bodies:

- **Plantation Drives:** In schools and community centers.



- **Awareness Drive:** In schools and community centers.



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Registrar
University of Technology
Vatika, Jaipur



- Sanitation Campaigns: Aligning with *Swachh Bharat* and *Jal Shakti* missions.



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 Registrar
 University of Technology
 Watika, Jaipur

- **Proof of Participation:** Panchayat letters .

Key Pillars of Institutional Performance

A. Technology-Driven Education

- Seamless digital integration with blended learning models.
- Infrastructure for real-time academic management through ERP & LMS.

B. Financial Support & Inclusivity

- Wide-reaching financial aid programs ensure equity.
- Emphasis on gender parity through dedicated girl child initiatives.

C. Rural Development Impact

- Proactive rural inclusion strategies.
- Direct upliftment through employment and education.

D. Environmental Sustainability

- Green Campus protocols: e-mobility, plastic-free policy, tree plantations.
- Water conservation via rainwater harvesting.

E. Accessibility for Differently-Abled

- Barrier-free infrastructure: ramps, lifts, tactile paths, and accessible classrooms.

Conclusion

The **University of Technology, Jaipur**, showcases a progressive institutional model that marries **academic excellence** with **social responsibility**. Its efforts in technology-driven education, rural upliftment, scholarship support, and environmental consciousness serve as a benchmark in higher education. UOT is not only shaping futures but also transforming communities.

