

MEMORANDUM OF UNDERSTANDING

Between

**Maharashtra Institute of Technology,
Chhatrapati Sambhajnagar**

And

UltraTech Cement Ltd.



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ULTRATECH CEMENT LTD

[Signature]
Director
Maharashtra Institute of Technology
Chhatrapati Sambhajnagar
(An Autonomous Institute)

[Signature]

**MEMORANDUM OF UNDERSTANDING between Maharashtra Institute of Technology,
Chhatrapati Sambhajnagar and UltraTech Cement Ltd**

Parties:

1. **UltraTech Cement Ltd.**, a company incorporated under the Companies Act, having its registered office at [Address], hereinafter referred to as “**UltraTech**”, which shall include its successors, agents, and permitted assigns.
2. **Maharashtra Institute of Technology, Chhatrapati Sambhajnagar**, an educational institution under Dr. Babasaheb Ambedkar Marathwada University (BAMU), hereinafter referred to as “**MIT, Chhatrapati Sambhajnagar**”, which shall include its successors, faculty, and permitted assigns.

UltraTech and MIT (hereafter “the Parties”) hereby enter into this MoU to formalize cooperation in areas of mutual interest in the fields of engineering education, research, training, and industry–academic engagement.

1. Objectives / Purpose


The primary objectives of this MoU are:

- To promote **industry–academia collaboration** in civil engineering, materials, construction technology, and allied fields.
- To facilitate **student internships, industrial visits, training programmes, and exposure** to practical operations and technology in cement, building materials, and sustainable construction.
- To encourage **joint research, development projects, and innovation** in construction materials, durability, green concrete, lifecycle analysis, alternate binders, etc.
- To strengthen **faculty development**, guest lectures, workshops, and knowledge exchange.
- To support **laboratory enhancement, material testing facilities, pilot trials, and infrastructure improvement** connected with cement and construction materials.

2. Scope / Areas of Cooperation

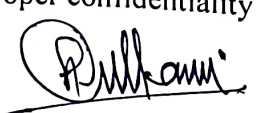
The Parties may collaborate in, but not limited to, the following:

1. **Internships and Industrial Exposure**
 - UltraTech shall provide internship placements for eligible students of MIT.
 - Organize site visits to UltraTech plants, laboratories, and construction projects.
2. **Research & Development Projects**
 - Undertake joint R&D projects in areas such as cement chemistry, durability, alternative materials, waste utilization, carbon capture, etc.
 - Share resources, data, and facilities for mutual benefit under proper confidentiality agreements.
3. **Workshops, Seminars & Guest Lectures**


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- UltraTech to provide industry experts to deliver lectures or workshops on current and future technology trends in cement and construction.
 - MIT to host and coordinate such events.
- 4. Laboratory & Infrastructure Support**
- UltraTech may assist in equipping or upgrading testing labs at MIT, provide trial materials or equipment.
 - MIT to allow use of its laboratory facilities for collaborative tests or pilot trials.
- 5. Faculty Exchange / Capacity Building**
- UltraTech and MIT may provide opportunities for faculty from each side to visit, train, or assist in joint initiatives.
 - Organize training programs for faculty and staff in new materials, testing standards, quality control, etc.
- 6. Student Projects, Thesis & Problem Statements**
- Students of MIT may undertake their final-year, minor, or major projects in consultation with UltraTech experts, addressing real industry problems.
 - UltraTech may propose problem statements or offer mentorship.
- 7. Publications, Dissemination & Conferences**
- Co-author technical papers or reports arising from joint projects.
 - Co-organize conferences, symposia, technical exhibitions.

3. Roles & Responsibilities

UltraTech Cement Ltd. shall:

- Facilitate internships, plant visits, and access to relevant sites, testing labs, and processes.
- Provide technical guidance, subject matter experts, and guest lecturers.
- Share data, material samples, or equipment (as agreed) for collaborative research.
- Fund or co-fund specific projects, workshops, or lab enhancements (as mutually agreed in writing).


MIT, Chhatrapati Sambhajnagar shall:

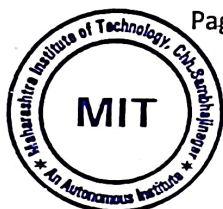
- Nominate a **Coordinator / Nodal Officer** for overseeing implementation and liaison.
- Identify students and faculty participants for collaborative programs.
- Provide logistical support (venue, scheduling, coordination) for workshops, seminars, and visits.
- Ensure academic integration of collaborative activities (e.g. aligning projects into curriculum).
- Maintain records, monitoring, feedback, and periodic reports to UltraTech.


4. Term, Renewal & Termination

- This MoU shall come into effect on the date of its signing and shall remain valid for **three (3) years**, unless earlier terminated or extended.
- It may be renewed for additional periods upon mutual written agreement.
- Either party may terminate this MoU by providing **30 calendar days'** written notice to the other party.

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

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- On termination, all ongoing projects or activities shall be completed or wound up as mutually agreed.

IN WITNESS WHEREOF, the Parties through their duly authorized representatives have executed this MoU in two (2) original copies, each party retaining one.

<p>For UltraTech Cement Ltd.</p> <p>Signature: <u></u> ULTRATECH CEMENT LTD Name: Balkrishna Kulkarni (M. 9011026011) Designation: Regional Technical Head Date: 05-06-2025</p>	<p>For Maharashtra Institute of Technology, Chhatrapati Sambhajinagar</p> <p>Signature: <u></u> Name: Dr. Nilesh Patil Designation: Director</p>
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Director
Maharashtra Institute of Technology,
Chhatrapati Sambhajinagar
(An Autonomous Institute)


Head

Civil Engineering Department
MIT, Chhatrapati Sambhajinagar

Witnesses:

- Name: Dr. Prashant Awsarmal (Head) Signature: _____
- Name: Dr.D.G. Regulwar (Professor) Signature: 