

MEMORANDUM OF UNDERSTANDING (MoU)

Between

Department of Physics, Tunga Mahavidyalaya, Thirthahalli

and

Just Robotics, Bengaluru

Preamble

This Memorandum of Understanding (MoU) is entered into on this 1st day of May, 2024 between **Department of Physics, Tunga Mahavidyalaya, Thirthahalli** (hereinafter referred to as "the Institution") and **Just Robotics, Bengaluru** (hereinafter referred to as "the Training Partner").

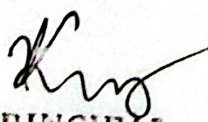
Both parties express their intent to collaborate in offering **certificate courses in Robotics and related technologies** to enhance students' academic learning and employability.

Objectives

1. To organize **at least one Certificate Course per academic year** for B.Sc. students of the Institution.
2. To extend participation to **BCA, PUC, and outstation students**, subject to seat availability.
3. To jointly encourage **hands-on learning, innovation, and employability skills** among students.

Scope of the MoU

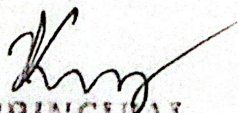
- The Training Partner will deliver **short-term certificate programs** (online/offline or hybrid) using expert trainers and modern teaching tools.
- The Institution will provide **classroom space, computer labs, internet, and necessary facilities**.
- Both parties may mutually decide to expand the scope to include:
 - Workshops, hackathons, or bootcamps.
 - Student projects and exhibitions.
 - Internship or placement support.

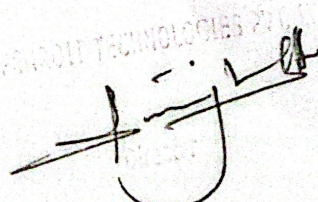

PRINCIPAL
Tunga Mahavidyalaya

For SPENROIT TECHNOLOGIES PVT. LTD.


Terms & Conditions

1. **Course Capacity**
 - Maximum: **50 students per batch.**
 - Extendable to **60 students**, subject to infrastructure availability.
2. **Course Fees**
 - Proposed by **Just Robotics.**
 - May vary depending on mutual agreement with the Institution.
3. **Course Duration**
 - 70 of the classes will be conducted in offline.
 - Remaining 30% classes will be conducted in online mode.
4. **Course Scheduling & Cancellation**
 - Course dates will be fixed in consultation with both parties.
 - In case of unavoidable cancellation/postponement, the Institution must inform **Just Robotics** at least **7 days in advance.**
5. **Certification**
 - Certificates will be issued only after **successful completion** of the course.
 - Certificates must include the **logo and signatures** of both parties.
 - E-certificates may also be provided where required.
6. **Financial Arrangements**
 - Fee collection and distribution will be mutually decided.
 - The Institution may provide subsidies or concessions to deserving students in consultation with **Just Robotics.**
7. **Confidentiality & Intellectual Property**
 - Course content, software, and training material provided by **Just Robotics** shall remain its intellectual property.
 - Both parties agree to maintain confidentiality of student data and shared resources.
8. **Publicity & Branding**
 - Both parties may use names, photographs, and course details for **publicity, media releases, and reports**, with prior mutual consent.
9. **Liability**
 - The Institution shall not be responsible for personal liabilities of trainers of **Just Robotics.**
 - **Just Robotics** shall not be responsible for any personal accident or misconduct of participating students.


PRINCIPAL
Tunga Mahavidyalaya
Thirthahalli-577432.


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Duration & Renewal

- This MoU will remain valid for two academic year (2024-25 and 2025-26) from the date of signing.
- It may be renewed/extended upon mutual consent in writing.

Dispute Resolution

Any disputes arising under this MoU shall be resolved amicably through discussion. If unresolved, the matter may be referred to arbitration under the Indian Arbitration and Conciliation Act, 1996.

Termination

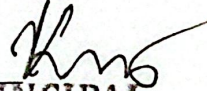
Either party may terminate this MoU by giving one month's written notice to the other party.

Signatories

For Tunga Mahavidyalaya, Thirthahalli

Name: Dr. R. KUMARASWAMY

Designation: Principal

Date: 23.04.2024 

Seal & Signature  Tunga Mahavidyalaya
Thirthahalli-577432.

For Just Robotics, Bengaluru

Name: BRITESH .C.A.

Designation: Authorized Signatory CEO, JUST ROBOTICS

Date: 23-04-2024

Seal & Signature 