



R.M.D. ENGINEERING COLLEGE

(An Autonomous Institution)

RSM NAGAR, KAVARAIPETTAI - 601 206



TEDx CLUB

DEBATE COMPETITION_2025-26 EVEN

About TEDx Club:

The aim of the TEDx Club is to provide opportunities for students to showcase their technical skills and talents. It also enables them to explore technology beyond textbooks and apply their knowledge to real-world and day-to-day situations.

Event: Debate Competition

Topic: “Is public transport a practical solution for modern cities?”

Date: 25.02.2026

Sustainable Development Goal: 11. Sustainable Cities & communities

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R.M.D. ENGINEERING COLLEGE
(AN AUTONOMOUS INSTITUTION)
R.S.M. NAGAR, KAVARAIPETTAI - 601 206, CUMMIDIPOONDI TALUK, THIRUVALLUR DISTRICT
APPROVED BY AICTE, NEW DELHI & AFFILIATED TO ANNA UNIVERSITY, CHENNAI
FIVE UG PROGRAMS ACCREDITED BY NBA FOR 3 YEARS & INSTITUTION ACCREDITED BY NAAC

TEDx CLUB
ORGANISES
DEBATE COMPETITION
on
25.02.2026
@ 1:30 p.m.

ORGANIZING COMMITTEE

SMT.MANJULAMUNIRATHINAM CHAIRPERSON	SHRLR.S.MUNIRATHINAM CHAIRMAN	SHRLR.JOTHINAIDU DIRECTOR	SHRLR.M.KISHORE VICE-CHAIRMAN
SHRLYALAMANCHIPRADEEP SECRETARY	DR.DURGADEVI PRADEEP VICE-CHAIRPERSON	SMT.SOWMYAKISHORE TRUSTEE	DR. M.S.PALANICHAMI ADVISOR
DR.N.ANBUCHEZHIAN PRINCIPAL	DR.K.K.THYAGHARAJAN DEAN RESEARCH	DR.K.S. RADHA SAC CO-ORDINATOR	DR.A.SUMAIYA BEGUM TEDEX CLUB CO-ORDINATOR

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11 SUSTAINABLE CITIES AND COMMUNITIES

First year students can participate.
• The best 3 debaters will be awarded with prizes and certificates.
• **VENUE: AB305**

No. of Participants: 8 Students

Report

The TEDx Club conducted a Debate Competition on *“Is Public Transport a Practical Solution for Modern Cities?”* on February 25, 2026, from 1:30 p.m. to 3:00 p.m. in AB305. Nine students from various branches participated enthusiastically and displayed commendable debating skills.

The participants presented their arguments with clarity and coherence, substantiating their points with appropriate examples and factual evidence. The debate was interactive and engaging, as students actively countered opposing views through multiple rounds of discussion.

Four participants distinguished themselves through their exceptional performance, making the selection of winners a challenging task for the judges. After careful evaluation, three students were declared winners for their outstanding presentations.

Mr. M. N. Durai Raj (Assistant Professor/Mathematics) and Mr. M. Silambarasan (Assistant Professor/Mathematics) served as the judges for the event.

The details of the winners, along with photographs, are provided below.





111525102242	SAI VISHAL S	CSE D	I
111525102204	PRADEEP KUMAR M K	CSE D	II
111525204074	POOJA G	IT B	III

Thanks, and regards

M. G. Meedphin Arasi

TEDx Club Coordinator