



SIPNA COLLEGE OF ENGINEERING & TECHNOLOGY, AMRAVATI

**An Autonomous Institute Affiliated to
Sant Gadge Baba Amravati University, Amravati, Maharashtra (India)
Approved by AICTE, New Delhi and Recognized by DTE, Maharashtra
(Accredited With 'A+' Grade by NAAC | NBA Accredited)**

Email: sipnaoffice@gmail.com, Website: sipnaengg.ac.in



Tuesday, 07 April, 2026

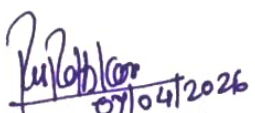
No. CE/01/ 2026

NOTIFICATION

Subject: Equivalence & Absorption Schemes / Chances for Old Course failure students of Semester I and II of M. Tech. Civil-Structural Engineering.

It is notified for general information of all concerned that the academic council of Sipna College of Engineering and Technology have accepted the Equivalence & Absorption Schemes / Chances for the old Course failure students of Semester I and II of M. Tech. Civil- Structural Engineering,

The Equivalence and Absorption Scheme for old course failure students of Semester I and II of M. Tech. Civil-Structural Engineering, shall be implemented from the academic session 2026-27 onwards. The scheme includes provision of permissible examination chances under the old course, and thereafter, mapping to equivalent subjects of the revised scheme, as detailed in Appendix – A.


07/04/2026
Chairman Board of Studies
Department of Civil Engineering


Dean
Academics


Chairman
Academic Council



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Appendix – A”

Schemes of Equivalence & Absorption / Chances for old course failures – Semester I and II M. Tech. Civil-Structural Engineering.

Sr. No.	Semester	Old Course Code	Old Course Name	Old Course Chances to be given, if any	New Course Code	Equivalent new Course after exhausting chances
01	First	MTCEPC02CE1T	Theory of elasticity & Elastic stability	Upto Winter-2026	MTCEPC09CE1T	Theory of Elasticity
02	First	MTCEPE05CE1T	PE-II (Analysis & design of Foundations)	Upto Winter-2026	MTCEPE22CE2T	PE-IV (Analysis & design of Foundations)
03	First	MTCEPE08CE1P	PE-II (Analysis and Design of Foundations Lab)	Upto Winter-2026	MTCEPE24CE2P	PE-IV (Analysis and Design of Foundations Lab)
04	Second	MTCEPC06CE2T	Plastic Analysis & Design of Steel Structures	---	MTCEPE19CE1T	PE-II (Plastic Analysis & Design of Steel Structures)
05	Second	MTCEPE14CE2T	PE-IV (Design of Advanced Reinforced Concrete Structures)	---	MTCEPE21CE2T	PE-IV (Advanced Design of Reinforced Concrete Structures)
06	Second	MTCEPE15CE2T	PE-IV (Advanced Concrete Technology)	---	MTCEPC10CE2T	Advanced Concrete Technology
07	Second	MTCEPE17CE2P	PE-IV (Design of Advanced	---	MTCEPE23CE2P	PE-IV (Advanced Design of



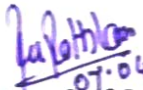
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			Reinforced Concrete Structures Lab)			Reinforced Concrete Structures Lab)
08	Second	MTCEPE18CE2P	PE-IV (Advanced Concrete Technology Lab)	Upto Summer- 2027	MTCEPE16CE2P/ MTCEPE23CE2P/ MTCEPE24CE2P	PE-IV Lab (Industrial Steel Structures Lab/Advance Design of Reinforced Concrete Structures Lab/ Analysis and Design of Foundations Lab)


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