



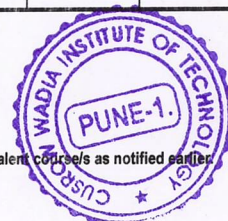
CUSROW WADIA INSTITUTE OF TECHNOLOGY, PUNE - 411 001

FINAL MPECS EXAMINATION SUMMER 2026 – TIME TABLE

DATE	10.30 A.M. TO 01.30 P.M.						2.30 P.M. TO 5.30 P.M.					
	D.C.E.	D.M.E.	D.E.E.	D.C.P	D.C.P & IoT	D.E.T.	D.C.E.	D.M.E.	D.E.E.	D.C.P	D.C.P & IoT	D.E.T.
SATURDAY 02/05/2026	ACT (R23CE2103) (ONLINE)	E.N.V.S (R23ME4203) (ONLINE)	ILLU. (R23EE2307) / E.P.G. (R18EE3306) (ONLINE)	O.S. (R23CP2406) (ONLINE)	EMB. OS. (R23CI2606) (ONLINE)	E.N.V.S (R23EX4704) (ONLINE)						
MONDAY 04/05/2026	APP. SCI (R23CE2702) / (R18SC1705) (ONLINE)	APP. SCI (R23ME2702) / (R18SC1705) (ONLINE)	APP. SCI (R23EE2702) / (R18SC1709) (ONLINE)			APP. SCI (PHY & CHEM) (R18SC1709) (Online)	SVY - II (R23CE8104) (ONLINE)	E.M & M (R23ME2203) (ONLINE)	E.M.I (R23EE2309) (ONLINE) / (R18EE3305) (ONLINE)	OS (R18CP3402)	OS (R18CP3402)	
TUESDAY 05/05/2026	EC & GB (R23CE2112)	DME (R23ME2212) / (R18ME4203)	IMR (R23EE2315) / (R18EE4307)	IMIT (R23CP1408)	IIR (R23CI2612)	ONSC (R23EX2512) / O.M.C. (R18EX5501)	BASIC SCIENCE (R23CE2701) / (R18SC1701) (ONLINE)	BASIC SCIENCE (R23ME2701) / (R18SC1701) (ONLINE)	BASIC SCIENCE (R23EE2701) / (R18SC1701) (ONLINE)	BASIC SCIENCE (R23CP2701) / (R18SC1701) (ONLINE)	BASIC SCIENCE (R23CI2701) / (R18SC1701) (ONLINE)	BASIC SCIENCE (R23EX2701) / (R18SC1701) (ONLINE)
WEDNESDAY 06/05/2026	EM (R23CE2801) / (R18AM2101)	EM (R23ME2801) / (R18AM2101)	EEMA (R23EE2302) / (R18EE3301)			ELEMENTS OF ELE.ENG. (R23EX6301) / ELE.ENG.G. (R18EE2304)	PRE. CONCRETE (R23CE3801) (R18AM5105) / T.R.E (R23CE3102) (R18CE4101)	AUTO. ENGG. (R23ME3201) / (R18ME5202)	LTHT (R18EE3307)	ADV. JAVA PROG. (R23CP1405) / (R18CP5407)	WIRELESS ADHOC. NET. (R23C12611) / ADV. JAVA PROG. (R18CP5407)	MOBILE & WIRELESS COMMUNICATION (R23EX2511) / W/L COM. (R18EX5506)
THURSDAY 07/05/2026	TOS (R23CE2804) / (R18AM3108)	PROD. TECH (R23ME2206) / PT (R18ME4206) (ONLINE)	POWER ELECTRONICS (R23EE2401) / IE (R18EX2511)	J.P (R23CP1404) / (R18CP5401)	PYTHON PROG. (R23CI1603) / (R18CP5405)	DIG. COMM (R23EX2506) / CS-II (R18EX3506)						
FRIDAY 08/05/2026	IRG (R23CE2110) / (R18CE4104)	IE & QC (R23ME2213) / IEEC (R18ME4204)	PLC (R23EE2316) / PLC & SCADA (R18EE3301)	ETCE (R23CP2410)	IMI (R23CI1606)	MG (R23EX1505) / I.O.M. (R18EX2504)	GEO. ENGG (R23CE2803) / (R18AM3110) ONLINE	METROLOGY AND MEASURE. (R23ME2204) / M.Q.C. (R18ME4205)	DC MACHINES & TRANS. (R23EE2305) / (R18EE3303)	DATA STRUCTURES (R23CP2402) / (R18CP3403)	DATA STRUCTURES (R23CI2602) / (R18CP3403)	ANALOG COMM. (R23EX2503) / C.S.I (R18EX3504)
MONDAY 11/05/2026	SVY-I (R23CE8103) / (R18CE3105) (ONLINE)					B.ELE. & B.ELEX. (R23CP1301) (ONLINE)	D.R.C.C (R23CE2806) (*4 HOURS) / D.R.C.C. (R18AM4109) *3 HOURS	POWER ENGINEERING. (R23ME2210) / (R18ME4201)	SWITCHGEAR AND PROTECTION (R23EE2314)	P.H.P PROGRAMMING (R23CP1406) / PHP PROG. (R18CP5403)	CLOUD COMPUTING (R23CI3602) / PHP PROG. (R18CP5403)	EMBEDDED SYSTEM (R23EX2510) / (R18EX4506)
TUESDAY 12/05/2026	HYD (R23CE2105) / (R18CE3107) (ONLINE)	TOM (R23ME2208) / TOMM (R18ME3207)	EEC (R23EE2310) / (R18EE4306)	CN (R23CP2408) / (R18CP3407)	CN & SEC (R23CI2608)	CONSUMER ELECTRONICS (R23EX2507) / CE (R18EX4505)	BASIC MATHEMATICS (R23CE1701) / (R18SC1701)	BASIC MATHEMATICS (R23ME1701) / (R18SC1701)	BASIC MATHEMATICS (R23EE1701) / (R18SC1701)	BASIC MATHEMATICS (R23CP1701) / (R18SC1701)	BASIC MATHEMATICS (R23CI1701) / (R18SC1701)	BASIC MATHEMATICS (R23EX1701) / (R18SC1701)
WEDNESDAY 13/05/2026	DSS (R23CE2807) *4 HOURS / DSS (R18AM4110) 3 HOURS	RAC (R23ME2214) / (R18ME5201)	EV (R23EE2317) / VES (R18EE3304)	DAVR (R23CP3406)	CLOUD SEC. (R23CI3605) / EDC (R18EX1415)	CNDC (R23EX3504)	BLD SER (R23CE2102) / (R18CE5102)	THERMAL ENGINEERING (R23ME2205) / (R18ME3205)	EPG, TRANSMISSION & DISTRIBUTION (R23EE2304) / T.D.P. (R18EE4301)	OBJECT ORIENTED PROGRAMMING WITH C++ (R23CP6404) / (R18CP3404)	OBJECT ORIENTED PROGRAMMING WITH C++ (R23CP6404) / (R18CP3404)	DIGITAL TECHNIQUES (R23EX2505) / DIG. ELEX. (R18EX3503)
THURSDAY 14/05/2026		MT (R23ME2202) / M.P. (R18ME3204) (ONLINE)	F.O.E.E. (R23EE2301)	PIC (R23CP1401) / (R18CP3401)	PIC (R23CI1601) / (R18CP3401)	ELEX. MAT. & COMP. (R23EX3501) (ONLINE)	ENV. ENGG (R23CE2106) / (R18CE4103)	L.H.P (R23ME2211) / (R18ME4202)	L.O.M (R23EE6305) / (R18EE2303)	SOFTWARE ENGINEERING (R23CP2409) / (R18CP3408)	SOFTWARE ENGINEERING (R23CI2610) / (R18CP3408)	
FRIDAY 15/05/2026	CT (R23CE2805) / CT (R18AM3109) (ONLINE)		UEE (R23EE2312) / (R18EE4304)	PYTHON PROG. (R23CP1403) / (R18CP5405)	IOTAP (R23CI2609) / PYTHON PROG. (R18CP5405)	MICRO & APP (R23EX2508) / M.C.I.D. (R18EX4504)	COMM. SKILLS (ENGLISH) (R23CE1702) / ENGLISH (R18SC1707)	COMM. SKILLS (ENGLISH) (R23ME1702) / ENGLISH (R18SC1707)	COMM. SKILLS (ENGLISH) (R23EE1702) / ENGLISH (R18SC1707)	COMM. SKILLS (ENGLISH) (R23CP1702) / ENGLISH (R18SC1707)	COMM. SKILLS (ENGLISH) (R23CI1702) / ENGLISH (R18SC1707)	COMM. SKILLS (ENGLISH) (R23EX1702) / ENGLISH (R18SC1707)
SATURDAY 16/05/2026	RE (R23CE2111) / (R18CE4102)	CIM (R23ME3203) / AMT (R18ME4208)	SWPT (R23EE3316) / EMC (R18EE4305)	ELEC. ENGG (R18EE2310)	ELEC. ENGG (R18EE2310)	M.I.A (R23EX2514) / MECHATRO. (R18EX5504)	B.P.D (R23CE6105) / (R18CE3102) *4HRS)	PROD. DRG. (R23ME2204) / M.D.G (R18ME3203) *4HRS)	ELECTRICAL CIRCUITS AND NETWORK (R23EE2306) / A.F.A.C. (R18EE3304)	DATA COMMUNICATION (R23CP2404) / D.C (R18CP3409)	DIGITAL TECHNIQUES AND MICROCONTROLLER S (R23CI2603) / D.C (R18CP3409)	ANALOG ELECTRONICS (R23EX2502)
MONDAY 18/05/2026	B.CONST. (R23CE2101) / (R18CE3103)	ENGG.DRG. (R23ME2203) / (R18ME3202) * 4 Hrs.	ACMG (R23EE2311) / (R18EE4302)	DIG.TECH (R18EX3415)	DIG.TECH (R18EX3415)	LIC (R18EX3505)	QUANTITY SURVEYING - II (R23CE2109) / (R18CE4106) (*4 Hrs)	ESTIMATION COSTING & MANAGEMENT (R23ME1205)	ENERGY AUDIT & CONSERVATION (R23EE3313) / E.E.A.C. (R18EE3302)	RECENT TRENDS IN C.N (R23CP3401) / IOM (R18ME2203)	JAVA PROGRAMMING (R23CI1604) / IOM (R18ME2203)	ADVANCE POWER ELECTRONICS (R23EX3502)
TUESDAY 19/05/2026	ACT (R18CE5101)	FMFM (R23ME2207)		DBMS (R23CP2407)	DBMS (R23CI2607)	POW. ELECTRONICS (R23EX2509) / (R18EX4503)						
WEDNESDAY 20/05/2026	ASD (R23CE3802) (R18AM5106) / CES (R23CE3104) *4 HOURS (R18CE5108) *3 HOURS		ETSys (R18EE4308)	ML (R23CP2411)	AJP (R23CI2616)	ETE (R23EX2512)	S.O.M (R23CE2802) / (R18AM2102)	S.O.M (R23ME2802) / (R18AM2102)	BASIC ELEX. (R18EX2510)		FUNDAMENTALS OF IOT AND ITS APPLICATIONS (R23CI2604)	CONT. SYS. (R18EX4506)
THURSDAY 21/05/2026	A.MATHS. (R23CE1703) / E.MATHS. (R18SC1702)	A.MATHS. (R23ME1703) / E.MATHS. (R18SC1702)	A.MATHS. (R23EE1703) / E.MATHS. (R18SC1710)	A.MATHS. (R23CP1703) / E.MATHS. (R18SC1710)	A.MATHS. (R23CI1703) / E.MATHS. (R18SC1710)	A.MATHS. (R23EX1703) / E.MATHS. (R18SC1710)	CONSTRUCTION MANAGEMENT (R23CE2107) / (R18CE4107)	M & C (R18ME4207)	MECH. ENGG. (R18ME3302)	MICROPROCESS ORS & ITS PROGRAMMING (R23CP2403) / LINUX (R18CP4404)	LINUX (R18CP4404)	ELECTRICAL CIRCUITS AND NETWORKS (R23EX2504) / N.T. (R18EX3501)

Note:-

- Students should carefully note the Dates and Time of respective papers.
- Students should present their "I" Card and Examination Fee Receipt at the time of Theory Examinations.
- Use of Reference Books / I. S. Codes etc. is strictly prohibited except otherwise stated.
- * - Seating arrangement in Drawing Hall.
- Students should note that, the course/s for which old course code/s are not indicated for such course/s they should appear for equivalent course/s as notified earlier.



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