

Indian Institute of Technology Palakkad
Schedule for End Semester Exam
Semester – I

Semester: July – Nov 2019

Time: 09.00 am to 12.00 noon

Day & Date	Slot	Course Code	Course Title	Stream	Exam venue	No of Students
21/11/2019 Thursday	A	CY 1010	Thermodynamics Kinetics and Organic Reactions	Batch 1 (101901001-121901015)	MBA 66 / 211	35
				Batch 1 (121901021-131901033) Batch 2 (101901004-101901028)	MBA 73 / 204	30
				Batch 2 (101901029-121901030)	MBA 75 / 201	30
				Batch 2 (121901034-131901038) Batch 3	Auditorium	69+5
22/11/2019 Friday	B	MA 1010	Calculus	Batch 1 (101901001-121901015)	MBA 66 / 211	35
				Batch 1 (121901021-131901033) Batch 2 (101901004-101901028)	MBA 73 / 204	30
				Batch 2 (101901029-121901030)	MBA 75 / 201	30
				Batch 2 (121901034-131901038) Batch 3	Auditorium	69+10
23/11/2019 Saturday	G*/ Misc					
25/11/2019 Monday	C	PH 1010	Physics I	Batch 1 (101901001-121901015)	MBA 66 / 211	35
				Batch 1 (121901021-131901033) Batch 2 (101901004-101901028)	MBA 73 / 204	30
				Batch 2 (101901029-121901030)	MBA 75 / 201	30
				Batch 2 (121901034-131901038) Batch 3	Auditorium	69+3

26/11/2019 Tuesday	E					
27/11/2019 Wednesday	F					
28/11/2019 Thursday	G	ID 1030	Introduction to Engineering Duration of this exam is only 02.00 hrs (09.00 am to 11.00 am)	CE	MBA 66 / 211	35
				CSE	Auditorium	48
				EE (121901002- 121901032)	18	30
				EE (121901033- 121901048)	112	15
				ME	33	36
29/11/2019 Friday	D					
30/11/2019 Saturday	Misc					
02/12/2019 Monday	H	ID 1010	Ecology and Environment	Batch 1 (101901001- 121901015)	MBA 66 / 211	35
				Batch 1 (121901021- 131901033) Batch 2 (101901004- 101901028)	MBA 73 / 204	30
				Batch 2 (101901029- 121901030)	MBA 75 / 201	30
				Batch 2 (121901034- 131901038) Batch 3	Auditorium	69

Indian Institute of Technology Palakkad

Schedule for End Semester Exam

Semester – III

Semester: July – Nov 2019

Time: 09.00 am to 12.00 noon

Day & Date	Slot	Course Code	Course Title	Stream	Exam venue	No of Students
21/11/2019 Thursday	A	CE2030	Civil Engineering Materials and Construction	CE	33	26
		EE2070	Digital Systems	CSE+EE	Auditorium (111701014-121801029)	76
				EE	33 (121801030-121801057)	24
		ME2010	Foundations of Fluid Mechanics	ME	18	25
22/11/2019 Friday	B	CE2010	Strength of Materials	CE	18	25
				ME	112	25
		CS2010	Logic for Computing	CSE	Auditorium	51
		EE2030	Electrical and Magnetic Circuits	EE	33 (121801001-121801049)	37
					Auditorium (121801051-121801057)	7
23/11/2019 Saturday	G*/ Misc					
25/11/2019 Monday	C	CE2050	Functional Design of Buildings	CE	112	25
		CS2030	Data Structures and Algorithms	CSE	33 (111601023-111801041)	37
					112 (111801042-111801056)	15
		EE2050	Signals and Systems	EE	18 (121801001-121801047)	37
					112 (121801048-121801057)	9
		ME2030	Manufacturing Processes	ME	33	25

26/11/2019 Tuesday	E	HS2031	Principles of Economics	CE	33	26
				CSE	Auditorium	55
		HS2032	Introduction to Language and Society	All	Auditorium	21
		HS2303	Introduction to Philosophy: Indian and Western	All	18	27
		HS2304	Culture and Gender Performativity	All	33	23
27/11/2019 Wednesday	F					
28/11/2019 Thursday	G	EE2010	Basic Electrical Engineering	CE	18	26
				ME	112	25
29/11/2019 Friday	D	MA2010	Probability Stochastic Processes and Statistics	CSE	Auditorium	55
		MA2030	Differential Equations Batch 1	CE+EE+ME	Auditorium	49
			Differential Equations Batch 2		(101801017-121801042)	29
			Differential Equations Batch 2		33	20+2
			Differential Equations Batch 2		(121801043-131801028)	
30/11/2019 Saturday	Misc					
02/12/2019 Monday	H	BT2010	Life Sciences	All	Batch 1- Auditorium	76+2
					Batch 2- 18 (101801017-111801054)	38
					Batch 2- 33 (111801055-131801016)	39

Indian Institute of Technology Palakkad

Schedule for End Semester Exam

Semester – V

Semester: July – Nov 2019

Time: 09.00 am to 12.00 noon

Day & Date	Slot	Course Code	Course Title	Stream	Exam venue	No of Students
21/11/2019 Thursday	A	CE3070	Geotechnical Engineering	CE	TC 305	27
		CS3050	Theory of Computation	CSE	TC 204	32
		EE3010	Solid State Devices	EE	TC 204	33
		ME3090	Machine Tools and Metrology	ME	TC 204	25
22/11/2019 Friday	B	CE3030	Environmental Engineering	CE	TC 305	26
		CS3030	Paradigms of Programming	CSE	TC 204	37
		EE5001	RF Remote Sensing Systems	EE	TC 204	15
		ME3050	Heat and Mass Transfer	ME	TC 204	25
23/11/2019 Saturday	G*/ Misc					
25/11/2019 Monday	C	CE3050	Basic Reinforced Concrete Design	CE	TC 305	27
		CS3010	Operating Systems	CSE	TC 204	35
		EE3050	Analog and Digital Communication Systems	EE	TC 204	33
		ME3056	Mechanics and Control of Robotic Manipulators	ME	TC 204	8
26/11/2019 Tuesday	E	CE3010	Transportation Systems	CE	TC 305	27
		CS5007	Deep Learning	CSE	TC 204	21
		EE4502	Pulse Width Modulated Power Electronic Convertors	EE	TC 204	1
		ME3030	Combustion and IC Engines	ME	TC 204	25
27/11/2019 Wednesday	F	CE4511	Irrigation Engineering	CE	TC 305	6
		CE5513	Structural Dynamics	CE	TC 204	6+3 Research
		CS5003	Parameterized Algorithms	CSE	TC 305	4
		EE3030	Measurements and Instrumentation	EE	TC 204	33
		ME3010	Measurements Instrumentation and Control	ME	TC 204	25
28/11/2019 Thursday	G	HS4601	English for Professionals	All	TC 305	38
		HS4603	Public Economics Theory and Practice	All	TC 204 (101701003-121701015)	31
					TC 308 (121701016-131701032)	12
		MA2030	Algebra	All	TC 301	5
		PH4601	Magnetic Materials and its Applications	All	TC 301 (131701006&131701023)	2
		ME3522	Introduction to Finite Element Methods	All	TC204	19

29/11/2019 Friday	D	CE3090	Water Resources Engineering	CE	TC 305	26
		CS5008	Reinforcement Learning	CSE+EE	TC305	8+1 Research
		EE3601	CMOS Analog and Digital Communication Systems	EE	TC 204	18
		ME3601	Computational Fluid Dynamics	ME	TC 204	5
02/12/2019 Monday	H	ME3070	Design of Machine Elements	ME	TC 305	25
		HS2000	Professional Ethics	EE+CSE	TC 204	65

Indian Institute of Technology Palakkad

Schedule for End Semester Exam

Semester – VII

Semester: July – Nov 2019

Time: 09.00 am to 12.00 noon

Day & Date	Slot	Course Code	Course Title	Stream	Exam venue	No of Students
21/11/2019 Thursday	A	EE5002	RF and Microwave Active Circuits	EE	TC 305	7+5 Research
22/11/2019 Friday	B	CE4510	Analysis of Transportation Systems	CE	TC 204	9
		CS5510	Compiler Optimisation	CSE	TC 204	5+2
		EE5001	RF Remote Sensing Systems	EE	TC 204	3+4 Research
		ME4010	Industrial Engineering and Management	ME	TC 204	25
23/11/2019 Saturday	G*/ Misc	CS3200	Computer Networks	CSE	TC 204	34
25/11/2019 Monday	C	CS4505	Advanced Computer Architecture	CSE	TC 204	16
		EE5005	Digital Image Processing	EE	TC 301 / TC 305	20+4
		ME3056	Mechanics and Control of Robotic Manipulators	ME	TC 204	10
26/11/2019 Tuesday	E	CS5007	Deep Learning	CSE+ EE	TC 204	28+7 Research
		EE4502	Pulse Width Modulated Power Electronic Convertors	EE	TC 204	10
		ME4030	Automation in Manufacturing	ME	TC 204	25
27/11/2019 Wednesday	F	CE4511	Irrigation Engineering	CE	TC 305	12
		CS5003	Parameterized Algorithms	CSE	TC 305	10+1 Research
		ME3015	Refrigeration and Air Conditioning	ME	TC 204	25
28/11/2019 Thursday	G	HS4601	English for Professionals	All	TC 305	47

		HS4603	Public Economics Theory and Practice	All	TC 204	23
		MA2030	Algebra	All	TC 301	9
		PH4601	Magnetic Materials and its Applications	All	TC 303	15
		ME3522	Introduction to Finite Element Methods	All	TC204	23
29/11/2019 Friday	D	CE4010	Estimation and Construction Management	CE	TC 204	21
		CS5008	Reinforcement Learning	CSE+ EE	TC 204	34
		EE3601	CMOS Analog and Digital Communication Systems	EE	TC 204	10
		ME3601	Computational Fluid Dynamics	ME	TC 204	10+4 Research
02/12/2019 Monday	H	HS3050	Professional Ethics	CE	TC 301 (101601001- 101601032)	20
					TC 303 (101601033)	1
				CS	TC 303 (111501004- 111601014)	13
					TC 306 (111601015- 111601030)	16
					TC 308 (111601031- 111601033)	3
				EE	TC 308 (121501010- 121601016)	12
					TC 302 (121601017- 121601026)	10
					TC 307 (121601027- 121601036)	8
				ME	TC 305	25

Indian Institute of Technology Palakkad

Schedule for End Semester Exam

Post Graduate and Research Programs

Semester: July – Nov 2019

Time: 09.00 am to 12.00 noon

Day & Date	Slot	Course Code	Course Title	Stream	Exam venue	No of Students
21/11/2019 Thursday	A	CY5015	Atomic and Molecular Structure	M.Sc Chemistry	18	17+1 Research
		PH5003	Electromagnetic Theory	M.Sc Physics	18	15
		ME5501	Mathematics for Engineers	M. Tech Geo Tech	TC 303	12
				M. Tech Mfg	TC 301	18
				Research Students	TC 305	11
		CE5514	Surface Water Hydrology	Research Students	33	2
		MA7001	Real and Functional Analysis	Research Students	33	2
		HS6002	Self Identity and Modernity in South Asia	Research Students	33	2
		HS6005	Contemporary Issues in Economic Development	Research Students	33	1
22/11/2019 Friday	B	CY5003	Mathematics for Chemistry	M.Sc Chemistry	33	17+1 Research
		PH5007	Quantum Mechanics	M.Sc Physics	112	15
		CE5007	Soil Engineering	M. Tech Geo Tech	TC 301	12
		ME5009	Digital Manufacturing	M.Tech Mfg	TC 301	18
		CE5002	Advanced Mechanics of Structures	Research Students	18	7
		HS5002	Trends in Modern Western Social and Political Thought	Research Students	18	2
23/11/2019 Saturday	Misc					

25/11/2019 Monday	C	CY5001	Principles of Chemistry	M.Sc Chemistry	18	17
		PH5001	Classical Mechanics	M.Sc Physics	18	15
		CE5611	Soil Dynamics and Earthquake Engineering	M. Tech Geo Tech	TC 204	12
		ME5007	Advanced Engineering Materials	M.Tech Mfg	TC 305	18
		EE5511	Computational Methods in Electrical Engineering	Research Students	TC 301	6
		HS6001	Phenomenology and Existentialism	Research Students	33	1
		MA7004	Complex Analysis	Research Students	33	1
26/11/2019 Tuesday	E	CY5009	Structure and Properties of Molecules	M.Sc Chemistry	18	17+1 Research
		EE5510	Fundamentals of Semiconductor Devices	Research Students	18	3
27/11/2019 Wednesday	F	ME5013	Mechanics of Machining	M.Tech Mfg	TC 301	18
29/11/2019 Friday	D	CY5005	Symmetry, Group Theory and Spectroscopy	M.Sc Chemistry	33	17+2 Research
		PH5005	Applicable Mathematics	M.Sc Physics	33	15
		CE5607	Ground Improvement and Reinforced Soil	M. Tech Geo Tech	TC 204	12
		ME5005	Modern Manufacturing Processes	M.Tech Mfg	TC 305	18
30/11/2019 Saturday	Misc	EE5004	Graduate Engineering Mathematics	Research Students	TC 305	10
02/12/2019 Monday	H	CE5005	Geotechnical Investigations and Instrumentation	M. Tech Geo Tech	TC 204	12

NB: Please note that the tests which are deviated from the slots mentioned in the Academic calendar are highlighted in yellow colour for information.

The exams of those subjects which are not mentioned in the schedule will be conducted separately by the concerned faculty.