(Cochin University P.O., Kochi-22)



EE4/419/Notifi/2022 (IV)

04.11.2022

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Ref: Examination Notification No.EE4/419/Notifi/2022 dated: 31/10/2022

B.Tech Degree VII Semester (Regular & Supplementary) Examination in Instrumentation Technology, November- 2022

2013 Scheme

Date/Day	Time	Subject Code	Subject	
15.11.2022 Tuesday	9.30 am To 12.30 pm	IN 1701/ 13-211-0701	Bio-Medical Instrumentation	
17.11.2022 Thursday	9.30 am To 12.30 pm	IN 1702/ 13-211-0702	Process Control II	
21.11.2022 Monday	9.30 am To 12.30 pm	IN 1703/ 13-211-0703	Power Plant Instrumentation	
23.11.2022 Wednesday	9.30 am To 12.30 pm	IN 1704/ 13-211-0704	Telemetry and remote Control	
25.11.2022 Friday	9.30 am To 12.30 pm	IN 1705/ 13-211-0705	Digital Signal Processing.	

^{*} This is a computer generated document. Hence no signature is required.

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EE4/419/Notifi/2022 (II)

04.11.2022

	19/140(11)/2022 (11)	04.11.2022				
TIME TABLE						
	Ref: No.EE4/419/Notifi/2022 dated: 31/10/2022					
	B.Tech Degree V Semester (Supplementary) Examination in					
	Instrumentatio	n Technology, Nov	ember- 2022			
	2013 Scheme					
Date/Day	Date/Day Time		Subject			
16.11.2022	0.20 am to 12.20 nm	IN 1501/	Control Engineering II			
Wednesday	9.30 am to 12.30 pm	13-211-0501	Control Engineering II			
18.11.2022	9.30 am to 12.30 pm	IN 1502/	Transducers and Industrial			
Friday	9.30 am to 12.30 pm	13-211-0502	Instrumentation I			
22.11.2022	9.30 am to 12.30 pm	IN 1503/	Microprocessors and Applications			
Tuesday	9.30 am to 12.30 pm	13-211-0503	Which ophocessors and Applications			
24.11.2022	4.11.2022		Analytical Instruments			
Thursday	9.30 am to 12.30 pm	13-211-0504	Analytical Instruments			
28.11.2022	0.20 am to 12.20 am	IN 1505/	Digital Instruments			
Monday	9.30 am to 12.30 pm	13-211-0505	Digital Instruments			

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EE4/419/Notifi/2022 (III)

04.11.2022

	TIME TABLE					
	Ref: No.EE4/419/Notifi/2022 dated: 31/10/2022					
B.Tech Degree V Semester (Regular) Examination in Instrumentation Technology, November- 2022						
		2020 Scheme				
Date/Day	Time	Subject Code	Subject			
16.11.2022 Wednesday	9.30 am to 12.30 pm	20-211-0501	Control Engineering II			
18.11.2022 Friday	9.30 am to 12.30 pm	20-211-0502	Digital Signal Processing			
22.11.2022 Tuesday	9.30 am to 12.30 pm	20-211-0503	Microprocessors and Micro Controllers			
24.11.2022 Thursday	9.30 am to 12.30 pm	20-211-0504	Analytical Instruments			
28.11.2022 Monday	9.30 am to 12.30 pm	20-211-0505	Engineering Management			
30.11.2022 Wednesday	9.30 am to 12.30 pm	20-211-0508	Elective-1 VLSI Design			

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(Cochin University P.O., Kochi-22)



EE4/419/Notifi/2022 (I)

04.11.2022

TIME TABLE						
	Ref: No.EE4/419/Notifi/2022 dated: 31/10/2022					
B.Tech Degree III Semester (Supplementary) Examination in						
	Instrumentat	ion Technology, No	vember- 2022			
	2013 Scheme					
Date/Day	Time	Subject Code	Subject			
29.11.2022	0.20 am to 42.20 am	IN 1301/	Engineering			
Tuesday	9.30 am to 12.30 pm	13-211-0301	Mathematics III			
01.12.2022	0.20 am to 12.20 nm	IN 1302/	Digital Floatronics			
Thursday	9.30 am to 12.30 pm	13-211-0302	Digital Electronics			
05.12.2022		IN 1303/				
Monday	9.30 am to 12.30 pm	13-211-0303	Linear Integrated Circuits			
07.12.2022		IN 1304/				
Wednesday 9.30 am to 12.30 pm		13-211-0304	Electrical and Electronics Instruments			
09.12.2022	0.20 am to 12.20 am	IN 1305/	Machanical Engineering			
Friday	9.30 am to 12.30 pm	13-211-0305	Mechanical Engineering.			

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EE4/419/Notifi/2022 04.11.2022

TIME TABLE					
	Ref: No.EE4/419/Notifi/2022 dated: 31/10/2022				
	B.Tech Degree I Semes	ter (Supplementary) I	Examination in		
	Instrumentation 1	Technology, Novembe	r- 2022.		
	2	2013 Scheme			
Date/Day	Time	Subject Code	Subject		
30.11.2022	9.30 am to 12.30pm	IN 1101/	Engineering Mathematics I		
Wednesday	9.50 am to 12.50pm	13-211-0101	Linging Mathematics i		
02.12.2022	9.30 am to 12.30pm	IN 1102/	Engineering Physics		
Friday	9.50 and to 12.50pm	13-211-0102	Engineering Friysics		
06.12.2022	0.20 am to 12.20nm	IN 1103/	Engineering Chemistry		
Tuesday	9.30 am to 12.30pm	13-211-0103	Engineering Chemistry		
08.12.2022	0.20 am to 12.20 mm	IN 1104/	Donie Florine		
Thursday	9.30 am to 12.30pm	13-211-0104	Basic Electronics		
12.12.2022	0.20 am to 12.20	IN 1105/	Floatrical Engineering		
Monday	9.30 am to 12.30pm	13-211-0105	Electrical Engineering I		

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