

LEGEND		
Paper Code (Credit***)		*** If Credit Based
Internal	External	
Total (Grade**)		** If Grade Based

SCHEME OF EXAMINATIONS

Prg. Code: 922 Programme: DOCTOR OF PHILOSOPHY (COURSE WORK IN COMPUTER APPLICATIONS) SchemeID: 909222023001 Sem./Annual: FIRST SEMESTER

Institution Code: '164' Institution: UNIVERSITY SCHOOL OF INFORMATION, COMMUNICATION & TECHNOLOGY (FORMERLY USIT)

S. No.	PaperID	Paper Code	Paper Name	Credit	Type	Exam	Mode	Kind	Minor	Major	Max. Marks	Pass Marks
1	005612	MESP612	DIGITAL IMAGE PROCESSING	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	40
2	042626	MEEC-626	FUZZY LOGIC & DESIGN	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	40
3	048505	ICT 505	SOFT COMPUTING	3	THEORY	UES	ELECTIVE	MANDATORY	40	60	100	40
4	048567	ICT 567	SOFT COMPUTING LAB.	1	PRACTICAL	UES	ELECTIVE	MANDATORY	40	60	100	40
5	048602	MECS-602	OBJECT ORIENTED ANALYSIS & DESIGN	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	40
6	048701	MECS-701	ADVANCED DATA WAREHOUSING & DATA MINING	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	40
7	053637	ICT637T	BIG DATA ANALYTICS	3	THEORY	UES	ELECTIVE	MANDATORY	40	60	100	40
8	098637	ICT637P	BIG DATA ANALYTICS LAB.	1	PRACTICAL	UES	ELECTIVE	MANDATORY	40	60	100	40
9	142505	ICT505	SOFT COMPUTING	3	THEORY	UES	ELECTIVE	MANDATORY	40	60	100	40
10	900001	NPTEL001	COURSE FROM NPTEL-1 (4 WEEKS)	1	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
11	900002	NPTEL002	COURSE FROM NPTEL-2 (8 WEEKS)	2	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
12	900003	NPTEL003	COURSE FROM NPTEL-3 (12 WEEKS)	3	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
13	900004	NPTEL004	COURSE FROM NPTEL-4 (16 WEEKS)	4	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
14	900005	NPTEL005	COURSE FROM NPTEL-5 (12 WEEKS)	3	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
15	900101	PHDICT101	RESEARCH METHODOLOGY	4	THEORY	UES	COMPULSORY	MANDATORY	40	60	100	40
16	900102	PHDICT102	RESEARCH AND PUBLICATION ETHICS	2	PRACTICAL	NUES	COMPULSORY	MANDATORY	0	100	100	40
17	900103	PHDICT103	SEMINAR ON LITERATURE REVIEW & RESEARCH PROPOSAL	2	PRACTICAL	NUES	COMPULSORY	MANDATORY	0	100	100	40
18	900151	SWAYAM151	COURSE FROM SWAYAM-1 (4 WEEKS)	1	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
19	900152	SWAYAM152	COURSE FROM SWAYAM-2 (8 WEEKS)	2	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
20	900153	SWAYAM153	COURSE FROM SWAYAM-3 (12 WEEKS)	3	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
21	900154	SWAYAM154	COURSE FROM SWAYAM-4 (16 WEEKS)	4	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
22	922101	MTECH101	COURSE FROM THE SCHEME OF M. TECH (REGULAR/ WEEKEND) IN IT/CSE/ECE/RA OF USIC&T	4	THEORY	UES	ELECTIVE	MANDATORY	40	60	100	40
23	922153	SWAYAM153	COURSE FROM SWAYAM	4	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40

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Programme Code: 922 Programme Name: DOCTOR OF PHILOSOPHY (COURSE WORK IN COMPUTER APPLICATIONS) Sem./Year/EU: FIRST SEMESTER Batch: 2025 Examination: REGULAR MAY, 2026 Result Declared Date :13-OCT-26										
S.No.	Photo	Student's Details	Institution Code: 164 Institution: UNIVERSITY SCHOOL OF INFORMATION, COMMUNICATION & TECHNOLOGY (FORMERLY USIT)						CS/Remarks	
1		28216490025 GULAFSHAN PARVEEN SID: 900000002842 SchemeID: 909222023001	PHDICT10							2
			3 (2)							
			-	87						
			87 (A+)							

LEGEND		
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SCHEME OF EXAMINATIONS

Prg. Code: 923 Programme: DOCTOR OF PHILOSOPHY (COURSE WORK IN COMPUTER SCIENCE AND ENGINEERING) SchemeID: 909232024001 Sem./Annual: FIRST SEMESTER

Institution Code: '164' Institution: UNIVERSITY SCHOOL OF INFORMATION, COMMUNICATION & TECHNOLOGY (FORMERLY USIT)

S. No.	PaperID	Paper Code	Paper Name	Credit	Type	Exam	Mode	Kind	Minor	Major	Max. Marks	Pass Marks
1	042701	MEEC701	ADHOC SENSOR NETWORKS	4	THEORY	UES	ELECTIVE	MANDATORY	40	60	100	40
2	042707	MEEC707	ARTIFICIAL NEURAL NETWORKS	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	40
3	048504	ICT504	ADVANCED DATA WAREHOUSING & DATA MINING	4	THEORY	UES	ELECTIVE	MANDATORY	40	60	100	40
4	048505	ICT 505	SOFT COMPUTING	3	THEORY	UES	ELECTIVE	MANDATORY	40	60	100	40
5	048567	ICT 567	SOFT COMPUTING LAB.	1	PRACTICAL	UES	ELECTIVE	MANDATORY	40	60	100	40
6	048611	ICT611T	WEB SEARCH AND INFORMATION RETRIEVAL	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	40
7	048612	MECS612	SOFT COMPUTING	4	THEORY	UES	ELECTIVE	MANDATORY	40	60	100	40
8	048631	ICT631T	MACHINE LEARNING	3	THEORY	UES	ELECTIVE	MANDATORY	40	60	100	40
9	048635	ICT635T	DEEP AND REINFORCEMENT LEARING	3	THEORY	UES	ELECTIVE	MANDATORY	40	60	100	40
10	048701	MECS701	ADVANCED DATA WAREHOUSING & DATA MINING	4	THEORY	UES	COMPULSORY	MANDATORY	40	60	100	40
11	048703	MECS-703	ADVANCED SOFTWARE TESTING	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	40
12	048717	MECS717	CYBER CRIME INVESTIGATIONS AND CYBER FORENSICS	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	40
13	053602	MEIT-602	ADVANCED MOBILE COMPUTING	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	40
14	098631	ICT631P	MACHINE LEARNING LAB.	1	PRACTICAL	UES	ELECTIVE	MANDATORY	40	60	100	40
15	098635	ICT635P	DEEP AND REINFORCEMENT LEARING LAB.	1	PRACTICAL	UES	ELECTIVE	MANDATORY	40	60	100	40
16	142505	ICT 505	SOFT COMPUTING	3	THEORY	UES	COMPULSORY	MANDATORY	40	60	100	40
17	900001	NPTEL001	COURSE FROM NPTEL-1 (4 WEEKS)	1	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
18	900002	NPTEL002	COURSE FROM NPTEL-2 (8 WEEKS)	2	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
19	900003	NPTEL003	COURSE FROM NPTEL-3 (12 WEEKS)	3	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
20	900004	NPTEL004	COURSE FROM NPTEL-4 (16 WEEKS)	4	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
21	900005	NPTEL005	COURSE FROM NPTEL-5 (12 WEEKS)	3	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
22	900101	PHDICT101	RESEARCH METHODOLOGY	4	THEORY	UES	COMPULSORY	MANDATORY	40	60	100	40
23	900102	PHDICT102	RESEARCH AND PUBLICATION ETHICS	2	PRACTICAL	NUES	COMPULSORY	MANDATORY	0	100	100	40
24	900103	PHDICT103	SEMINAR ON LITERATURE REVIEW & RESEARCH PROPOSAL	2	PRACTICAL	NUES	COMPULSORY	MANDATORY	0	100	100	40
25	900151	SWAYAM151	COURSE FROM SWAYAM-1 (4 WEEKS)	1	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
26	900152	SWAYAM152	COURSE FROM SWAYAM-2 (8 WEEKS)	2	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
27	900153	SWAYAM153	COURSE FROM SWAYAM-3 (12 WEEKS)	3	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
28	900154	SWAYAM154	COURSE FROM SWAYAM-4 (16 WEEKS)	4	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
29	923101	MTECH101	COURSE FROM THE SCHEME OF M. TECH (REGULAR/ WEEKEND) IN IT/CSE/ECE/RA OF USIC&T	4	THEORY	UES	ELECTIVE	MANDATORY	40	60	100	40
30	923153	SWAYAM153	COURSE FROM SWAYAM	4	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40

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Programme Code: 923 Programme Name: DOCTOR OF PHILOSOPHY (COURSE WORK IN COMPUTER SCIENCE AND ENGINEERING) Sem./Year/EU: FIRST SEMESTER Batch: 2025 Examination: REGULAR MAY, 2026 Result Declared Date :13-OCT-26										
S.No.	Photo	Student's Details	Institution Code: 164 Institution: UNIVERSITY SCHOOL OF INFORMATION, COMMUNICATION & TECHNOLOGY (FORMERLY USIT)						CS/Remarks	
1		28116490025 KRISHNA KUMAR SID: 900000002843 SchemeID: 909232024001	PHDICT10 3 (2)							2
			-	88						
			88 (A+)							
2		28316490025 MOHIT KHARBANDA SID: 900000002844 SchemeID: 909232024001	PHDICT10 3 (2)							2
			-	92						
			92 (O)							
3		28416490025 ILAKSHI SINGH SID: 900000002845 SchemeID: 909232024001	PHDICT10 3 (2)							2
			-	88						
			88 (A+)							
4		28516490025 RAJNISH KERKETTA SID: 900000002846 SchemeID: 909232024001	PHDICT10 3 (2)							2
			-	85						
			85 (A+)							

LEGEND		
Paper Code (Credit***)		*** If Credit Based
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SCHEME OF EXAMINATIONS

Prg. Code: 933 Programme: DOCTOR OF PHILOSOPHY (COURSE WORK IN ELECTRONICS AND COMMUNICATIONS ENGINEERING) SchemeID: 909332024001 Sem./Annual: FIRST SEMESTER

Institution Code: '164' Institution: UNIVERSITY SCHOOL OF INFORMATION, COMMUNICATION & TECHNOLOGY (FORMERLY USIT)

S. No.	PaperID	Paper Code	Paper Name	Credit	Type	Exam	Mode	Kind	Minor	Major	Max. Marks	Pass Marks
1	006601	MERF601	ADVANCE ELECTROMAGNETIC ENGINEERING	4	THEORY	UES	ELECTIVE	MANDATORY	40	60	100	40
2	042601	MEEC601	OPTOELECTRONICSAND OPTICAL FIBRE COMMUNICATION	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	40
3	042713	MEEC713	MEMS AND SENSOR TECHNOLOGY	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	40
4	042773	MEEC773	VLSI LAB	1	PRACTICAL	UES	ELECTIVE	MANDATORY	40	60	100	40
5	900001	NPTEL001	COURSE FROM NPTEL-1 (4 WEEKS)	1	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
6	900002	NPTEL002	COURSE FROM NPTEL-2 (8 WEEKS)	2	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
7	900003	NPTEL003	COURSE FROM NPTEL-3 (12 WEEKS)	3	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
8	900004	NPTEL004	COURSE FROM NPTEL-4 (16 WEEKS)	4	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
9	900005	NPTEL005	COURSE FROM NPTEL-5 (12 WEEKS)	3	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
10	900101	PHDICT101	RESEARCH METHODOLOGY	4	THEORY	UES	COMPULSORY	MANDATORY	40	60	100	40
11	900102	PHDICT102	RESEARCH AND PUBLICATION ETHICS	2	PRACTICAL	NUES	COMPULSORY	MANDATORY	0	100	100	40
12	900103	PHDICT103	SEMINAR ON LITERATURE REVIEW & RESEARCH PROPOSAL	2	PRACTICAL	NUES	COMPULSORY	MANDATORY	0	100	100	40
13	900151	SWAYAM151	COURSE FROM SWAYAM-1 (4 WEEKS)	1	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
14	900152	SWAYAM152	COURSE FROM SWAYAM-2 (8 WEEKS)	2	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
15	900153	SWAYAM153	COURSE FROM SWAYAM-3 (12 WEEKS)	3	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
16	900154	SWAYAM154	COURSE FROM SWAYAM-4 (16 WEEKS)	4	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40
17	933101	MTECH101	COURSE FROM THE SCHEME OF M. TECH (REGULAR/ WEEKEND) IN IT/CSE/ECE/RA OF USIC&T	4	THEORY	UES	ELECTIVE	MANDATORY	40	60	100	40
18	933153	SWAYAM153	COURSE FROM SWAYAM	4	PRACTICAL	NUES	ELECTIVE	MANDATORY	0	100	100	40

LEGEND		
Paper Code (Credit***)		*** If Credit Based
Internal	External	
Total (Grade**)		** If Grade Based

Programme Code: 933		Programme Name: DOCTOR OF PHILOSOPHY (COURSE WORK IN ELECTRONICS AND COMMUNICATIONS ENGINEERING)				Sem./Year/EU: FIRST SEMESTER		Batch: 2025		Examination: REGULAR MAY, 2026		Result Declared Date :13-OCT-26	
S.No.	Photo	Student's Details	Institution Code: 164		Institution: UNIVERSITY SCHOOL OF INFORMATION, COMMUNICATION & TECHNOLOGY (FORMERLY USIT)							CS/Remarks	
1		28616490025 VINEET TOKAS SID: 900000002847 SchemeID: 909332024001	PHDICT10 3 (2)									2	
			-	88									
			88 (A+)										