

Savitribai Phule Pune University

Pune-411 007

19-Sep-2022

M.E. (2017 Pattern)
College Ledger(May-2022)

68-SHARADCHANDRA PAWAR COLLEGE OF ENGG., OTUR
Branch : COMPUTER (COMPUTER ENGINEERING)(I01)

	INS	OR	TW	PR	INS	END	INS	END	INS	END	INS	END	INS	END	INS	END	TW	Tot	Crd	Grd	Grd	Crd
Min	000	020	020	020	003	003	006	006	008	008	009	009	012	012	015	015	060					
Max	000	050	050	050	010	010	020	020	025	025	030	030	040	040	050	050	150					

PRN: 77000735L Seat no.: 10013 NAME: PATIL LEENA BALASAHEB Mother - VIJAYA

Branch: I01-COMPUTER (COMPUTER ENGINEERING)

INTRODUCTION TO CONSTITUTION 215499 ^	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	"A"					
FAULT TOLERANT SYSTEMS 610101	---	---	---	---	---	---	---	---	---	---	---	---	---	---	P 040	P 019	---	059	4	D	6	24	
INFORMATION RETRIEVAL 610102	---	---	---	---	---	---	---	---	---	---	---	---	---	---	P 040	P 026	---	066	4	C	7	28	
Elective ~CLOUD SECURITY 610103	---	---	---	---	---	---	---	---	---	---	---	---	---	---	P 039	P 035	---	074	5	B	8	40	
CLOUD SECURITY 610103A #	---	---	---	---	---	---	---	---	---	---	---	---	---	---	P 039	P 035	---	074					
SEMINAR-II 610104	---	P 039	P 037	---	---	---	---	---	---	---	---	---	---	---	---	---	---	076	4	B	8	32	
PROJECT STAGE-I 610105	---	P 039	P 040	---	---	---	---	---	---	---	---	---	---	---	---	---	---	079	8	B	8	64	
Third Semester SGPA : 7.520 Credits Earned/Total : 25/25 Total Credit Points: 188																							
SEMINAR-III 610107	---	* 040	* 040	---	---	---	---	---	---	---	---	---	---	---	---	---	---	080	5	A	9	45	
PROJECT WORK STAGE-II 610108	---	* 040	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	* 135	175	20	A	9	180

Fourth Semester SGPA : 9.000 Credits Earned/Total : 25/25
Total Credit Points: 225

M.E. Second Year Total Credits Earned : 50/50

C.G.P.A. : 7.900 FIRST CLASS WITH DISTINCTION

^ Non-Credit Course # Elective

PRN: 77000943D Seat no.: 10015 NAME: SHINDE MAYA RAVINDRA Mother - SUMAN

Branch: I01-COMPUTER (COMPUTER ENGINEERING)

INTRODUCTION TO CONSTITUTION 215499 ^	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	"A"					
FAULT TOLERANT SYSTEMS 610101	---	---	---	---	---	---	---	---	---	---	---	---	---	---	P 042	P 029	---	071	4	B	8	32	
INFORMATION RETRIEVAL 610102	---	---	---	---	---	---	---	---	---	---	---	---	---	---	P 040	P 037	---	077	4	B	8	32	
Elective ~CLOUD SECURITY 610103	---	---	---	---	---	---	---	---	---	---	---	---	---	---	P 040	P 035	---	075	5	B	8	40	
CLOUD SECURITY 610103A #	---	---	---	---	---	---	---	---	---	---	---	---	---	---	P 040	P 035	---	075					
SEMINAR-II 610104	---	P 041	P 038	---	---	---	---	---	---	---	---	---	---	---	---	---	---	079	4	B	8	32	
PROJECT STAGE-I 610105	---	P 039	P 041	---	---	---	---	---	---	---	---	---	---	---	---	---	---	080	8	A	9	72	
Third Semester SGPA : 8.320 Credits Earned/Total : 25/25 Total Credit Points: 208																							
SEMINAR-III 610107	---	* 041	* 042	---	---	---	---	---	---	---	---	---	---	---	---	---	---	083	5	A	9	45	
PROJECT WORK STAGE-II 610108	---	* 042	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	* 135	177	20	A	9	180

Fourth Semester SGPA : 9.000 Credits Earned/Total : 25/25
Total Credit Points: 225

M.E. Second Year Total Credits Earned : 50/50

C.G.P.A. : 8.460 FIRST CLASS WITH DISTINCTION

^ Non-Credit Course # Elective

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Branch : COMPUTER (COMPUTER ENGINEERING)(I01)

	INS	OR	TW	PR	INS	END	INS	END	INS	END	INS	END	INS	END	INS	END	TW	Tot	Crd	Grd	Grd	Crd
Min	000	020	020	020	003	003	006	006	008	008	009	009	012	012	015	015	060					
Max	000	050	050	050	010	010	020	020	025	025	030	030	040	040	050	050	150					

PRN: 77100160G Seat no.: 10011 NAME: DHUMAL BHAGYASHRI RAMNATH Mother - SUREKHA RAMNATH DHUMAL

Branch: I01-COMPUTER (COMPUTER ENGINEERING)

RESEARCH METHODOLOGY 510101	---	---	---	---	---	---	---	---	---	---	---	---	---	---	P 039	P 032	---	071	4	B	8	32
BIO-INSPIRED OPTIMIZATION ALGORITHMS 510102	---	---	---	---	---	---	---	---	---	---	---	---	---	---	P 039	P 036	---	075	4	B	8	32
SOFTWARE DEVELOPMENT AND VERSION CONTROL 510103	---	---	---	---	---	---	---	---	---	---	---	---	---	---	P 039	P 034	---	073	4	B	8	32
EMBEDDED AND REAL TIME OPERATING SYSTEMS 510104	---	---	---	---	---	---	---	---	---	---	---	---	---	---	P 038	P 050	---	088	4	A	9	36
Elective ~NETWORK DESIGN AND ANALYSIS 510105	---	---	---	---	---	---	---	---	---	---	---	---	---	---	P 040	P 039	---	079	5	B	8	40
NETWORK DESIGN AND ANALYSIS 510105C #	---	---	---	---	---	---	---	---	---	---	---	---	---	---	P 040	P 039	---	079				
LABORATORY PROFICIENCY-I 510106	---	P 038	P 042	---	---	---	---	---	---	---	---	---	---	---	---	---	---	080	4	A	9	36

First Semester SGPA : 8.320 Credits Earned/Total : 25/25
Total Credit Points: 208

OPERATIONS RESEARCH 510108	---	---	---	---	---	---	---	---	---	---	---	---	---	---	* 039	* 033	---	072	4	B	8	32
SYSTEM SIMULATION AND MODELING 510109	---	---	---	---	---	---	---	---	---	---	---	---	---	---	* 039	* 040	---	079	4	B	8	32
MACHINE LEARNING 510110	---	---	---	---	---	---	---	---	---	---	---	---	---	---	* 038	* 028	---	066	4	C	7	28
Elective ~NETWORK SECURITY 510111	---	---	---	---	---	---	---	---	---	---	---	---	---	---	* 035	* 029	---	064	5	C	7	35
NETWORK SECURITY 510111D #	---	---	---	---	---	---	---	---	---	---	---	---	---	---	* 035	* 029	---	064				
SEMINAR-I 510112	---	* 039	* 041	---	---	---	---	---	---	---	---	---	---	---	---	---	---	080	4	A	9	36
LABORATORY PROFICIENCY-II 510113	---	* 040	* 041	---	---	---	---	---	---	---	---	---	---	---	---	---	---	081	4	A	9	36

Second Semester SGPA : 7.960 Credits Earned/Total : 25/25
Total Credit Points: 199

M.E. First Year Total Credits Earned : 50/50

Elective

PRN: 77100484C Seat no.: 10014 NAME: PAVAR TAIBAI SAVLERAM Mother - HIRA

Branch: I01-COMPUTER (COMPUTER ENGINEERING)

RESEARCH METHODOLOGY 510101	---	---	---	---	---	---	---	---	---	---	---	---	---	---	P 041	P 034	---	075	4	B	8	32
BIO-INSPIRED OPTIMIZATION ALGORITHMS 510102	---	---	---	---	---	---	---	---	---	---	---	---	---	---	P 041	P 029	---	070	4	B	8	32
SOFTWARE DEVELOPMENT AND VERSION CONTROL 510103	---	---	---	---	---	---	---	---	---	---	---	---	---	---	P 040	P 040	---	080	4	A	9	36
EMBEDDED AND REAL TIME OPERATING SYSTEMS 510104	---	---	---	---	---	---	---	---	---	---	---	---	---	---	P 040	P 044	---	084	4	A	9	36
Elective ~NETWORK DESIGN AND ANALYSIS 510105	---	---	---	---	---	---	---	---	---	---	---	---	---	---	P 040	P 036	---	076	5	B	8	40
NETWORK DESIGN AND ANALYSIS 510105C #	---	---	---	---	---	---	---	---	---	---	---	---	---	---	P 040	P 036	---	076				
LABORATORY PROFICIENCY-I 510106	---	P 038	P 042	---	---	---	---	---	---	---	---	---	---	---	---	---	---	080	4	A	9	36

First Semester SGPA : 8.480 Credits Earned/Total : 25/25
Total Credit Points: 212

OPERATIONS RESEARCH 510108	---	---	---	---	---	---	---	---	---	---	---	---	---	---	* 038	* 039	---	077	4	B	8	32
SYSTEM SIMULATION AND MODELING 510109	---	---	---	---	---	---	---	---	---	---	---	---	---	---	* 038	* 040	---	078	4	B	8	32
MACHINE LEARNING 510110	---	---	---	---	---	---	---	---	---	---	---	---	---	---	* 036	* 040	---	076	4	B	8	32
Elective ~NETWORK SECURITY 510111	---	---	---	---	---	---	---	---	---	---	---	---	---	---	* 035	* 040	---	075	5	B	8	40
NETWORK SECURITY 510111D #	---	---	---	---	---	---	---	---	---	---	---	---	---	---	* 035	* 040	---	075				
SEMINAR-I 510112	---	* 039	* 040	---	---	---	---	---	---	---	---	---	---	---	---	---	---	079	4	B	8	32
LABORATORY PROFICIENCY-II 510113	---	* 039	* 040	---	---	---	---	---	---	---	---	---	---	---	---	---	---	079	4	B	8	32

Second Semester SGPA : 8.000 Credits Earned/Total : 25/25
Total Credit Points: 200

M.E. First Year Total Credits Earned : 50/50

Elective

	INS	OR	TW	PR	INS	END	INS	END	INS	END	INS	END	INS	END	INS	END	TW	Tot	Crd	Grd	Grd	Crd	
Min	000	020	020	020	003	003	006	006	008	008	009	009	012	012	015	015	060						
Max	000	050	050	050	010	010	020	020	025	025	030	030	040	040	050	050	150						
PRN: 77100631E Seat no.: 10017 NAME: SHITAL SUNIL RAUT Mother - GANGA SUNIL RAUT																							
Branch: I01-COMPUTER (COMPUTER ENGINEERING)																							
RESEARCH METHODOLOGY																							
510101																	P 038	P 038		076	4	B	8 32
BIO-INSPIRED OPTIMIZATION ALGORITHMS																							
510102																	P 038	P 032		070	4	B	8 32
SOFTWARE DEVELOPMENT AND VERSION CONTROL																							
510103																	P 041	P 039		080	4	A	9 36
EMBEDDED AND REAL TIME OPERATING SYSTEMS																							
510104																	P 041	P 045		086	4	A	9 36
Elective																							
~NETWORK DESIGN AND ANALYSIS																							
510105																	P 040	P 037		077	5	B	8 40
NETWORK DESIGN AND ANALYSIS																							
510105C																	P 040	P 037		077			
#																							
LABORATORY PROFICIENCY-I																							
510106		P 037	P 040																	077	4	B	8 32
First Semester SGPA : 8.320 Credits Earned/Total : 25/25																							
Total Credit Points: 208																							
OPERATIONS RESEARCH																							
510108																	* 037	* 037		074	4	B	8 32
SYSTEM SIMULATION AND MODELING																							
510109																	* 037	* 047		084	4	A	9 36
MACHINE LEARNING																							
510110																	* 036	* 034		070	4	B	8 32
Elective																							
~NETWORK SECURITY																							
510111																	* 036	* 032		068	5	C	7 35
NETWORK SECURITY																							
510111D																	* 036	* 032		068			
#																							
SEMINAR-I																							
510112		* 038	* 040																	078	4	B	8 32
LABORATORY PROFICIENCY-II																							
510113		* 038	* 040																	078	4	B	8 32
Second Semester SGPA : 7.960 Credits Earned/Total : 25/25																							
Total Credit Points: 199																							
M.E. First Year Total Credits Earned : 50/50																							
# Elective																							

PRN: 77100701K Seat no.: 10018 NAME: TRUPTI SUDAM GHEGADE Mother - SUNANDA SUDAM GHEGADE																							
Branch: I01-COMPUTER (COMPUTER ENGINEERING)																							
RESEARCH METHODOLOGY																							
510101																	P 038	P 037		075	4	B	8 32
BIO-INSPIRED OPTIMIZATION ALGORITHMS																							
510102																	P 038	P 033		071	4	B	8 32
SOFTWARE DEVELOPMENT AND VERSION CONTROL																							
510103																	P 040	P 033		073	4	B	8 32
EMBEDDED AND REAL TIME OPERATING SYSTEMS																							
510104																	P 041	P 043		084	4	A	9 36
Elective																							
~NETWORK DESIGN AND ANALYSIS																							
510105																	P 040	P 039		079	5	B	8 40
NETWORK DESIGN AND ANALYSIS																							
510105C																	P 040	P 039		079			
#																							
LABORATORY PROFICIENCY-I																							
510106		P 037	P 040																	077	4	B	8 32
First Semester SGPA : 8.160 Credits Earned/Total : 25/25																							
Total Credit Points: 204																							
OPERATIONS RESEARCH																							
510108																	* 039	* 037		076	4	B	8 32
SYSTEM SIMULATION AND MODELING																							
510109																	* 037	* 043		080	4	A	9 36
MACHINE LEARNING																							
510110																	* 035	* 028		063	4	C	7 28
Elective																							
~NETWORK SECURITY																							
510111																	* 037	* 035		072	5	B	8 40
NETWORK SECURITY																							
510111D																	* 037	* 035		072			
#																							
SEMINAR-I																							
510112		* 039	* 041																	080	4	A	9 36
LABORATORY PROFICIENCY-II																							
510113		* 039	* 041																	080	4	A	9 36
Second Semester SGPA : 8.320 Credits Earned/Total : 25/25																							
Total Credit Points: 208																							
M.E. First Year Total Credits Earned : 50/50																							
# Elective																							