

Savitribai Phule Pune University

Pune-411 007

22-Jul-2020

BSc_CS_2019Pattern (CREDIT PATTERN)

College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923213	Seat no.: 2867	NAME: BAGVE POONAM DINESH	Mother - POOJA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING									
CS-111	P 013	P 019	---	---	032	2	A	8	16
DATABASE MANAGEMENT SYSTEMS									
CS-112	P 015	P 029	---	---	044	2	A+	9	18
PRACTICAL COURSE BASED ON CS111 AND CS112									
CS-113	P 014	---	P 025	---	039	1.5	A+	9	13.5
DESCRIPTIVE STATISTICS I									
CSST-111	P 013	P 029	---	---	042	2	A+	9	18
MATHEMATICAL STATISTICS									
CSST-112	P 015	P 023	---	---	038	2	A+	9	18
STATISTICS PRACTICAL PAPER I									
CSST-113	P 012	---	P 029	---	041	1.5	A+	9	13.5
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS									
ELC-111	P 014	P 027	---	---	041	2	A+	9	18
PRINCIPLES OF DIGITAL ELECTRONICS									
ELC-112	P 014	P 025	---	---	039	2	A+	9	18
ELECTRONICS LAB IA									
ELC-113	P 014	---	P 031	---	045	1.5	O	10	15
MATRIX ALGEBRA									
MTC-111	P 014	P 034	---	---	048	2	O	10	20
DISCRETE MATHEMATICS									
MTC-112	P 012	P 025	---	---	037	2	A	8	16
MATHEMATICS PRACTICAL									
MTC-113	P 014	---	P 034	---	048	1.5	O	10	15
First Semester SGPA : 9.045 Credits Earned/Total : 22/22									
Total Credit Points: 199									
ADVANCED 'C' PROGRAMMING									
CS-121	* 014	* 030	---	---	044	2	A+	9	18
RELATIONAL DATABASE MANAGEMENT SYSTEMS									
CS-122	* 014	* 030	---	---	044	2	A+	9	18
PRACTICAL COURSE BASED ON CS121 AND CS122									
CS-123	* 014	---	* 030	---	044	1.5	A+	9	13.5
METHODS OF APPLIED STATISTICS									
CSST-121	* 014	* 028	---	---	042	2	A+	9	18
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS									
CSST-122	* 014	* 023	---	---	037	2	A	8	16
STATISTICS PRACTICAL PAPER II									
CSST-123	* 014	---	* 030	---	044	1.5	A+	9	13.5
INSTRUMENTATION SYSTEM									
ELC-121	* 014	* 032	---	---	046	2	O	10	20
BASICS OF COMPUTER ORGANISATION									
ELC-122	* 015	* 030	---	---	045	2	O	10	20
ELECTRONICS LAB IB									
ELC-123	* 015	---	* 033	---	048	1.5	O	10	15
PHYSICAL EDUCATION (GROUP-I, SEM-II)									
G-1	---	---	---	---	*"B+"	2			
LINEAR ALGEBRA									
MTC-121	* 014	* 030	---	---	044	2	A+	9	18
GRAPH THEORY									
MTC-122	* 014	* 030	---	---	044	2	A+	9	18
MATHEMATICS PRACTICAL									
MTC-123	* 014	---	* 033	---	047	1.5	O	10	15
Second Semester SGPA : 9.227 Credits Earned/Total : 22/22									
Total Credit Points: 203									
First Year Total Credits Earned : 44/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923214	Seat no.: 2868	NAME: BAHIRAT RUTVIK VASANT	Mother - PRAMILA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	P 007	P 016	---	---	023	2	C	5	10
CS-111									
DATABASE MANAGEMENT SYSTEMS	P 009	P 021	---	---	030	2	A	8	16
CS-112									
PRACTICAL COURSE BASED ON CS111 AND CS112	P 010	---	P 022	---	032	1.5	A	8	12
CS-113									
DESCRIPTIVE STATISTICS I	P 012	P 017	---	---	029	2	B+	7	14
CSST-111									
MATHEMATICAL STATISTICS	P 011	P 014	---	---	025	2	B	6	12
CSST-112									
STATISTICS PRACTICAL PAPER I	P 012	---	P 020	---	032	1.5	A	8	12
CSST-113									
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	P 011	P 018	---	---	029	2	B+	7	14
ELC-111									
PRINCIPLES OF DIGITAL ELECTRONICS	P 012	P 021	---	---	033	2	A	8	16
ELC-112									
ELECTRONICS LAB IA	P 010	---	P 016	---	026	1.5	B	6	9
ELC-113									
MATRIX ALGEBRA	P 009	P 021	---	---	030	2	A	8	16
MTC-111									
DISCRETE MATHEMATICS	P 010	P 017	---	---	027	2	B	6	12
MTC-112									
MATHEMATICS PRACTICAL	P 008	---	P 030	---	038	1.5	A+	9	13.5
MTC-113									
First Semester SGPA : 7.114 Credits Earned/Total : 22/22									
Total Credit Points: 156.5									
ADVANCED 'C' PROGRAMMING	* 012	* 024	---	---	036	2	A	8	16
CS-121									
RELATIONAL DATABASE MANAGEMENT SYSTEMS	* 010	* 022	---	---	032	2	A	8	16
CS-122									
PRACTICAL COURSE BASED ON CS121 AND CS122	* 013	---	* 025	---	038	1.5	A+	9	13.5
CS-123									
METHODS OF APPLIED STATISTICS	* 012	* 019	---	---	031	2	A	8	16
CSST-121									
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	* 013	* 017	---	---	030	2	A	8	16
CSST-122									
STATISTICS PRACTICAL PAPER II	* 014	---	* 024	---	038	1.5	A+	9	13.5
CSST-123									
INSTRUMENTATION SYSTEM	* 013	* 023	---	---	036	2	A	8	16
ELC-121									
BASICS OF COMPUTER ORGANISATION	* 013	* 027	---	---	040	2	A+	9	18
ELC-122									
ELECTRONICS LAB IB	* 014	---	* 032	---	046	1.5	O	10	15
ELC-123									
PHYSICAL EDUCATION (GROUP-I, SEM-II)	---	---	---	---	*"A"	2			
G-1									
LINEAR ALGEBRA	* 012	* 024	---	---	036	2	A	8	16
MTC-121									
GRAPH THEORY	* 013	* 025	---	---	038	2	A+	9	18
MTC-122									
MATHEMATICS PRACTICAL	* 013	---	* 030	---	043	1.5	A+	9	13.5
MTC-123									
Second Semester SGPA : 8.523 Credits Earned/Total : 22/22									
Total Credit Points: 187.5									
First Year Total Credits Earned : 44/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923215	Seat no.: 2869	NAME: BATHE RUTUJA RAJENDRA	Mother - SEEMA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING									
CS-111	P 013	P 017	---	---	030	2	A	8	16
DATABASE MANAGEMENT SYSTEMS									
CS-112	P 013	P 020	---	---	033	2	A	8	16
PRACTICAL COURSE BASED ON CS111 AND CS112									
CS-113	P 012	---	P 021	---	033	1.5	A	8	12
DESCRIPTIVE STATISTICS I									
CSST-111	P 010	P 018	---	---	028	2	B+	7	14
MATHEMATICAL STATISTICS									
CSST-112	P 011	P 014	---	---	025	2	B	6	12
STATISTICS PRACTICAL PAPER I									
CSST-113	P 008	---	P 020	---	028	1.5	B+	7	10.5
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS									
ELC-111	P 014	P 017	---	---	031	2	A	8	16
PRINCIPLES OF DIGITAL ELECTRONICS									
ELC-112	P 013	P 021	---	---	034	2	A	8	16
ELECTRONICS LAB IA									
ELC-113	P 012	---	P 024	---	036	1.5	A	8	12
MATRIX ALGEBRA									
MTC-111	P 011	P 016	---	---	027	2	B	6	12
DISCRETE MATHEMATICS									
MTC-112	P 011	P 015	---	---	026	2	B	6	12
MATHEMATICS PRACTICAL									
MTC-113	P 011	---	P 027	---	038	1.5	A+	9	13.5
First Semester SGPA : 7.364 Credits Earned/Total : 22/22									
Total Credit Points: 162									
ADVANCED 'C' PROGRAMMING									
CS-121	* 012	* 025	---	---	037	2	A	8	16
RELATIONAL DATABASE MANAGEMENT SYSTEMS									
CS-122	* 013	* 026	---	---	039	2	A+	9	18
PRACTICAL COURSE BASED ON CS121 AND CS122									
CS-123	* 013	---	* 030	---	043	1.5	A+	9	13.5
METHODS OF APPLIED STATISTICS									
CSST-121	* 008	* 016	---	---	024	2	C	5	10
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS									
CSST-122	* 008	* 015	---	---	023	2	C	5	10
STATISTICS PRACTICAL PAPER II									
CSST-123	* 008	---	* 018	---	026	1.5	B	6	9
INSTRUMENTATION SYSTEM									
ELC-121	* 014	* 025	---	---	039	2	A+	9	18
BASICS OF COMPUTER ORGANISATION									
ELC-122	* 014	* 027	---	---	041	2	A+	9	18
ELECTRONICS LAB IB									
ELC-123	* 014	---	* 030	---	044	1.5	A+	9	13.5
PHYSICAL EDUCATION (GROUP-I, SEM-II)									
G-1	---	---	---	---	*"A"	2			
LINEAR ALGEBRA									
MTC-121	* 014	* 027	---	---	041	2	A+	9	18
GRAPH THEORY									
MTC-122	* 013	* 026	---	---	039	2	A+	9	18
MATHEMATICS PRACTICAL									
MTC-123	* 013	---	* 032	---	045	1.5	O	10	15
Second Semester SGPA : 8.045 Credits Earned/Total : 22/22									
Total Credit Points: 177									
First Year Total Credits Earned : 44/44									

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CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923216	Seat no.: 2870	NAME: BHATE OMKAR GIRISH	Mother - ANITA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	P 007	P 015	---	---	022	2	D	4	8
CS-111									
DATABASE MANAGEMENT SYSTEMS	P 007	P 018	---	---	025	2	B	6	12
CS-112									
PRACTICAL COURSE BASED ON CS111 AND CS112	P 006	---	P 019	---	025	1.5	B	6	9
CS-113									
DESCRIPTIVE STATISTICS I	P 009	P 015	---	---	024	2	C	5	10
CSST-111									
MATHEMATICAL STATISTICS	P 007	P 014	---	---	021	2	D	4	8
CSST-112									
STATISTICS PRACTICAL PAPER I	P 006	---	P 014	---	020	1.5	D	4	6
CSST-113									
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	P 012	P 016	---	---	028	2	B+	7	14
ELC-111									
PRINCIPLES OF DIGITAL ELECTRONICS	P 014	P 020	---	---	034	2	A	8	16
ELC-112									
ELECTRONICS LAB IA	P 010	---	P 020	---	030	1.5	A	8	12
ELC-113									
MATRIX ALGEBRA	P 006	P 022	---	---	028	2	B+	7	14
MTC-111									
DISCRETE MATHEMATICS	P 006	P 016	---	---	022	2	D	4	8
MTC-112									
MATHEMATICS PRACTICAL	P 010	---	P 030	---	040	1.5	A+	9	13.5
MTC-113									
First Semester SGPA : 5.932 Credits Earned/Total : 22/22									
Total Credit Points: 130.5									
ADVANCED 'C' PROGRAMMING	* 012	* 023	---	---	035	2	A	8	16
CS-121									
RELATIONAL DATABASE MANAGEMENT SYSTEMS	* 008	* 018	---	---	026	2	B	6	12
CS-122									
PRACTICAL COURSE BASED ON CS121 AND CS122	* 012	---	* 027	---	039	1.5	A+	9	13.5
CS-123									
METHODS OF APPLIED STATISTICS	* 008	* 016	---	---	024	2	C	5	10
CSST-121									
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	* 008	* 017	---	---	025	2	B	6	12
CSST-122									
STATISTICS PRACTICAL PAPER II	* 008	---	* 016	---	024	1.5	C	5	7.5
CSST-123									
INSTRUMENTATION SYSTEM	* 013	* 022	---	---	035	2	A	8	16
ELC-121									
BASICS OF COMPUTER ORGANISATION	* 013	* 025	---	---	038	2	A+	9	18
ELC-122									
ELECTRONICS LAB IB	* 013	---	* 030	---	043	1.5	A+	9	13.5
ELC-123									
PHYSICAL EDUCATION (GROUP-I, SEM-II)	---	---	---	---	*"B+"	2			
G-1									
LINEAR ALGEBRA	* 011	* 022	---	---	033	2	A	8	16
MTC-121									
GRAPH THEORY	* 012	* 023	---	---	035	2	A	8	16
MTC-122									
MATHEMATICS PRACTICAL	* 012	---	* 026	---	038	1.5	A+	9	13.5
MTC-123									
Second Semester SGPA : 7.455 Credits Earned/Total : 22/22									
Total Credit Points: 164									
First Year Total Credits Earned : 44/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923217	Seat no.: 2871	NAME: BHUJBAL SHREYAS KISAN	Mother - SUSHILA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING									
CS-111	P 010	P 015	---	---	025	2	B	6	12
DATABASE MANAGEMENT SYSTEMS									
CS-112	P 009	P 015	---	---	024	2	C	5	10
PRACTICAL COURSE BASED ON CS111 AND CS112									
CS-113	P 008	---	P 017	---	025	1.5	B	6	9
DESCRIPTIVE STATISTICS I									
CSST-111	P 011	P 016	---	---	027	2	B	6	12
MATHEMATICAL STATISTICS									
CSST-112	P 013	P 014	---	---	027	2	B	6	12
STATISTICS PRACTICAL PAPER I									
CSST-113	P 012	---	P 029	---	041	1.5	A+	9	13.5
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS									
ELC-111	P 014	P 015	---	---	029	2	B+	7	14
PRINCIPLES OF DIGITAL ELECTRONICS									
ELC-112	P 015	P 025	---	---	040	2	A+	9	18
ELECTRONICS LAB IA									
ELC-113	P 010	---	P 014	---	024	1.5	C	5	7.5
MATRIX ALGEBRA									
MTC-111	P 010	P 020	---	---	030	2	A	8	16
DISCRETE MATHEMATICS									
MTC-112	P 006	P 019	---	---	025	2	B	6	12
MATHEMATICS PRACTICAL									
MTC-113	P 010	---	P 029	---	039	1.5	A+	9	13.5
First Semester SGPA : 6.795 Credits Earned/Total : 22/22									
Total Credit Points: 149.5									
ADVANCED 'C' PROGRAMMING									
CS-121	* 013	* 025	---	---	038	2	A+	9	18
RELATIONAL DATABASE MANAGEMENT SYSTEMS									
CS-122	* 010	* 022	---	---	032	2	A	8	16
PRACTICAL COURSE BASED ON CS121 AND CS122									
CS-123	* 013	---	* 025	---	038	1.5	A+	9	13.5
METHODS OF APPLIED STATISTICS									
CSST-121	* 012	* 016	---	---	028	2	B+	7	14
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS									
CSST-122	* 013	* 016	---	---	029	2	B+	7	14
STATISTICS PRACTICAL PAPER II									
CSST-123	* 013	---	* 016	---	029	1.5	B+	7	10.5
INSTRUMENTATION SYSTEM									
ELC-121	* 012	* 023	---	---	035	2	A	8	16
BASICS OF COMPUTER ORGANISATION									
ELC-122	* 012	* 028	---	---	040	2	A+	9	18
ELECTRONICS LAB IB									
ELC-123	* 013	---	* 031	---	044	1.5	A+	9	13.5
PHYSICAL EDUCATION (GROUP-I, SEM-II)									
G-1	---	---	---	---	*"A"	2			
LINEAR ALGEBRA									
MTC-121	* 012	* 024	---	---	036	2	A	8	16
GRAPH THEORY									
MTC-122	* 012	* 024	---	---	036	2	A	8	16
MATHEMATICS PRACTICAL									
MTC-123	* 013	---	* 028	---	041	1.5	A+	9	13.5
Second Semester SGPA : 8.136 Credits Earned/Total : 22/22									
Total Credit Points: 179									
First Year Total Credits Earned : 44/44									

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CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923218	Seat no.: 2872	NAME: CHAVAN KRUSHNA MUKUND	Mother - MEGHA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING									
CS-111	P 007	P 015	---	---	022	2	D	4	8
DATABASE MANAGEMENT SYSTEMS									
CS-112	P 010	P 017	---	---	027	2	B	6	12
PRACTICAL COURSE BASED ON CS111 AND CS112									
CS-113	P 006	---	* 018	---	024	1.5	C	5	7.5
DESCRIPTIVE STATISTICS I									
CSST-111	P 009	P 015	---	---	024	2	C	5	10
MATHEMATICAL STATISTICS									
CSST-112	P 013	P 014	---	---	027	2	B	6	12
STATISTICS PRACTICAL PAPER I									
CSST-113	P 008	---	P 018	---	026	1.5	B	6	9
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS									
ELC-111	P 014	P 014	---	---	028	2	B+	7	14
PRINCIPLES OF DIGITAL ELECTRONICS									
ELC-112	P 012	P 026	---	---	038	2	A+	9	18
ELECTRONICS LAB IA									
ELC-113	P 009	---	P 014	---	023	1.5	C	5	7.5
MATRIX ALGEBRA									
MTC-111	P 006	P 017	---	---	023	2	C	5	10
DISCRETE MATHEMATICS									
MTC-112	P 009	P 016	---	---	025	2	B	6	12
MATHEMATICS PRACTICAL									
MTC-113	P 012	---	P 022	---	034	1.5	A	8	12
First Semester SGPA : 6.000 Credits Earned/Total : 22/22									
Total Credit Points: 132									
ADVANCED 'C' PROGRAMMING									
CS-121	* 010	* 021	---	---	031	2	A	8	16
RELATIONAL DATABASE MANAGEMENT SYSTEMS									
CS-122	* 010	* 021	---	---	031	2	A	8	16
PRACTICAL COURSE BASED ON CS121 AND CS122									
CS-123	* 012	---	* 027	---	039	1.5	A+	9	13.5
METHODS OF APPLIED STATISTICS									
CSST-121	* 006	* 014	---	---	020	2	D	4	8
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS									
CSST-122	* 006	* 014	---	---	020	2	D	4	8
STATISTICS PRACTICAL PAPER II									
CSST-123	* 006	---	* 014	---	020	1.5	D	4	6
INSTRUMENTATION SYSTEM									
ELC-121	* 013	* 024	---	---	037	2	A	8	16
BASICS OF COMPUTER ORGANISATION									
ELC-122	* 013	* 023	---	---	036	2	A	8	16
ELECTRONICS LAB IB									
ELC-123	* 013	---	* 031	---	044	1.5	A+	9	13.5
PHYSICAL EDUCATION (GROUP-I, SEM-II)									
G-1	---	---	---	---	*"A"	2			
LINEAR ALGEBRA									
MTC-121	* 011	* 022	---	---	033	2	A	8	16
GRAPH THEORY									
MTC-122	* 013	* 024	---	---	037	2	A	8	16
MATHEMATICS PRACTICAL									
MTC-123	* 012	---	* 024	---	036	1.5	A	8	12
Second Semester SGPA : 7.136 Credits Earned/Total : 22/22									
Total Credit Points: 157									
First Year Total Credits Earned : 44/44									

Savitribai Phule Pune University

Pune-411 007

22-Jul-2020

BSc_CS_2019Pattern (CREDIT PATTERN)

College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923219	Seat no.: 2873	NAME: CHIPOLE RENUKA SANJEEV	Mother - UMA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING									
CS-111	P 011	P 016	---	---	027	2	B	6	12
DATABASE MANAGEMENT SYSTEMS									
CS-112	P 012	P 014	---	---	026	2	B	6	12
PRACTICAL COURSE BASED ON CS111 AND CS112									
CS-113	P 012	---	P 024	---	036	1.5	A	8	12
DESCRIPTIVE STATISTICS I									
CSST-111	P 011	P 018	---	---	029	2	B+	7	14
MATHEMATICAL STATISTICS									
CSST-112	P 012	P 016	---	---	028	2	B+	7	14
STATISTICS PRACTICAL PAPER I									
CSST-113	P 010	---	P 023	---	033	1.5	A	8	12
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS									
ELC-111	P 014	P 015	---	---	029	2	B+	7	14
PRINCIPLES OF DIGITAL ELECTRONICS									
ELC-112	P 014	P 023	---	---	037	2	A	8	16
ELECTRONICS LAB IA									
ELC-113	P 013	---	P 018	---	031	1.5	A	8	12
MATRIX ALGEBRA									
MTC-111	P 007	P 018	---	---	025	2	B	6	12
DISCRETE MATHEMATICS									
MTC-112	P 013	P 016	---	---	029	2	B+	7	14
MATHEMATICS PRACTICAL									
MTC-113	P 010	---	P 027	---	037	1.5	A	8	12
First Semester SGPA : 7.091 Credits Earned/Total : 22/22									
Total Credit Points: 156									
ADVANCED 'C' PROGRAMMING									
CS-121	* 013	* 026	---	---	039	2	A+	9	18
RELATIONAL DATABASE MANAGEMENT SYSTEMS									
CS-122	* 012	* 025	---	---	037	2	A	8	16
PRACTICAL COURSE BASED ON CS121 AND CS122									
CS-123	* 013	---	* 027	---	040	1.5	A+	9	13.5
METHODS OF APPLIED STATISTICS									
CSST-121	* 014	* 018	---	---	032	2	A	8	16
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS									
CSST-122	* 014	* 016	---	---	030	2	A	8	16
STATISTICS PRACTICAL PAPER II									
CSST-123	* 014	---	* 024	---	038	1.5	A+	9	13.5
INSTRUMENTATION SYSTEM									
ELC-121	* 014	* 024	---	---	038	2	A+	9	18
BASICS OF COMPUTER ORGANISATION									
ELC-122	* 014	* 029	---	---	043	2	A+	9	18
ELECTRONICS LAB IB									
ELC-123	* 013	---	* 032	---	045	1.5	O	10	15
PHYSICAL EDUCATION (GROUP-I, SEM-II)									
G-1	---	---	---	---	*"B+"	2			
LINEAR ALGEBRA									
MTC-121	* 013	* 026	---	---	039	2	A+	9	18
GRAPH THEORY									
MTC-122	* 014	* 027	---	---	041	2	A+	9	18
MATHEMATICS PRACTICAL									
MTC-123	* 013	---	* 031	---	044	1.5	A+	9	13.5
Second Semester SGPA : 8.795 Credits Earned/Total : 22/22									
Total Credit Points: 193.5									
First Year Total Credits Earned : 44/44									

Savitribai Phule Pune University

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

	Min	INT 006 Max 015	TH 014 035	PR 014 035	INT 000 000	Tot	Crd	Grd	Grd Pnt	Crd Pnt
PRN: 1101923220	Seat no.: 2874									
NAME: DHAGE SAHIL Mother - SONALI										
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	P 007	* NA	---	---	007	FFF	2	F	0	0
CS-111										
DATABASE MANAGEMENT SYSTEMS	P 006	* NA	---	---	006	FFF	2	F	0	0
CS-112										
PRACTICAL COURSE BASED ON CS111 AND CS112	P 006	---	* 022	---	028		1.5	B+	7	10.5
CS-113										
DESCRIPTIVE STATISTICS I	P 006	* 014	---	---	020		2	D	4	8
CSST-111										
MATHEMATICAL STATISTICS	P 006	* 014	---	---	020		2	D	4	8
CSST-112										
STATISTICS PRACTICAL PAPER I	P 006	---	* 014	---	020		1.5	D	4	6
CSST-113										
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	P 008	* 029	---	---	037		2	A	8	16
ELC-111										
PRINCIPLES OF DIGITAL ELECTRONICS	P 008	* 027	---	---	035		2	A	8	16
ELC-112										
ELECTRONICS LAB IA	P 009	---	* 027	---	036		1.5	A	8	12
ELC-113										
MATRIX ALGEBRA	P 006	* NA	---	---	006	FFF	2	F	0	0
MTC-111										
DISCRETE MATHEMATICS	P 006	* NA	---	---	006	FFF	2	F	0	0
MTC-112										
MATHEMATICS PRACTICAL	P 006	---	* 020	---	026		1.5	B	6	9
MTC-113										
First Semester SGPA : ----- Credits Earned/Total : 14/22										
Total Credit Points: 85.5										
ADVANCED 'C' PROGRAMMING	* 010	* 014	---	---	024		2	C	5	10
CS-121										
RELATIONAL DATABASE MANAGEMENT SYSTEMS	* 008	* 014	---	---	022		2	D	4	8
CS-122										
PRACTICAL COURSE BASED ON CS121 AND CS122	* 012	---	* 025	---	037		1.5	A	8	12
CS-123										
METHODS OF APPLIED STATISTICS	* 010	* 014	---	---	024		2	C	5	10
CSST-121										
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	* 008	* 015	---	---	023		2	C	5	10
CSST-122										
STATISTICS PRACTICAL PAPER II	* 008	---	* 014	---	022		1.5	D	4	6
CSST-123										
INSTRUMENTATION SYSTEM	* 012	* 017	---	---	029		2	B+	7	14
ELC-121										
BASICS OF COMPUTER ORGANISATION	* 012	* 025	---	---	037		2	A	8	16
ELC-122										
ELECTRONICS LAB IB	* 012	---	* 027	---	039		1.5	A+	9	13.5
ELC-123										
PHYSICAL EDUCATION (GROUP-I, SEM-II)	---	---	---	---	*"A"		2			
G-1										
LINEAR ALGEBRA	* 010	* 014	---	---	024		2	C	5	10
MTC-121										
GRAPH THEORY	* 011	* 015	---	---	026		2	B	6	12
MTC-122										
MATHEMATICS PRACTICAL	* 012	---	* 026	---	038		1.5	A+	9	13.5
MTC-123										
Second Semester SGPA : 6.136 Credits Earned/Total : 22/22										
Total Credit Points: 135										

First Year Result : Fail A.T.K.T. Total Credits Earned : 36/44

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923221	Seat no.: 2875	NAME: DHAGE VIKRAM SUNIL	Mother - SUNITA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	P 007	* NA	---	---	007	FFF	2	F	0 0
CS-111									
DATABASE MANAGEMENT SYSTEMS	P 006	* NA	---	---	006	FFF	2	F	0 0
CS-112									
PRACTICAL COURSE BASED ON CS111 AND CS112	P 006	---	* 022	---	028		1.5	B+	7 10.5
CS-113									
DESCRIPTIVE STATISTICS I	P 006	P 014	---	---	020		2	D	4 8
CSST-111									
MATHEMATICAL STATISTICS	P 006	P 014	---	---	020		2	D	4 8
CSST-112									
STATISTICS PRACTICAL PAPER I	P 006	---	P 014	---	020		1.5	D	4 6
CSST-113									
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	P 008	P 014	---	---	022		2	D	4 8
ELC-111									
PRINCIPLES OF DIGITAL ELECTRONICS	P 008	P 016	---	---	024		2	C	5 10
ELC-112									
ELECTRONICS LAB IA	P 009	---	P 014	---	023		1.5	C	5 7.5
ELC-113									
MATRIX ALGEBRA	P 006	P 014	---	---	020		2	D	4 8
MTC-111									
DISCRETE MATHEMATICS	P 006	P 014	---	---	020		2	D	4 8
MTC-112									
MATHEMATICS PRACTICAL	P 009	---	P 025	---	034		1.5	A	8 12
MTC-113									
First Semester SGPA : ----- Credits Earned/Total : 18/22									
Total Credit Points: 86									
ADVANCED 'C' PROGRAMMING	* 012	* 021	---	---	033		2	A	8 16
CS-121									
RELATIONAL DATABASE MANAGEMENT SYSTEMS	* 006	* 014	---	---	020		2	D	4 8
CS-122									
PRACTICAL COURSE BASED ON CS121 AND CS122	* 012	---	* 025	---	037		1.5	A	8 12
CS-123									
METHODS OF APPLIED STATISTICS	* 012	* 014	---	---	026		2	B	6 12
CSST-121									
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	* 012	* 014	---	---	026		2	B	6 12
CSST-122									
STATISTICS PRACTICAL PAPER II	* 012	---	* 018	---	030		1.5	A	8 12
CSST-123									
INSTRUMENTATION SYSTEM	* 012	* 020	---	---	032		2	A	8 16
ELC-121									
BASICS OF COMPUTER ORGANISATION	* 012	* 025	---	---	037		2	A	8 16
ELC-122									
ELECTRONICS LAB IB	* 013	---	* 027	---	040		1.5	A+	9 13.5
ELC-123									
PHYSICAL EDUCATION (GROUP-I, SEM-II)	---	---	---	---	*"A"		2		
G-1									
LINEAR ALGEBRA	* 012	* 021	---	---	033		2	A	8 16
MTC-121									
GRAPH THEORY	* 012	* 021	---	---	033		2	A	8 16
MTC-122									
MATHEMATICS PRACTICAL	* 013	---	* 024	---	037		1.5	A	8 12
MTC-123									
Second Semester SGPA : 7.341 Credits Earned/Total : 22/22									
Total Credit Points: 161.5									
First Year Result : Fail A.T.K.T. Total Credits Earned : 40/44									

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CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923222	Seat no.: 2876	NAME: GAIKWAD RAHUL DADARAM	Mother - SADHANA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING									
CS-111	P 009	P 014	---	---	023	2	C	5	10
DATABASE MANAGEMENT SYSTEMS									
CS-112	P 012	P 017	---	---	029	2	B+	7	14
PRACTICAL COURSE BASED ON CS111 AND CS112									
CS-113	P 010	---	P 026	---	036	1.5	A	8	12
DESCRIPTIVE STATISTICS I									
CSST-111	P 006	P 014	---	---	020	2	D	4	8
MATHEMATICAL STATISTICS									
CSST-112	P 008	* 014	---	---	022	2	D	4	8
STATISTICS PRACTICAL PAPER I									
CSST-113	P 006	---	P 014	---	020	1.5	D	4	6
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS									
ELC-111	P 012	* 030	---	---	042	2	A+	9	18
PRINCIPLES OF DIGITAL ELECTRONICS									
ELC-112	P 013	P 020	---	---	033	2	A	8	16
ELECTRONICS LAB IA									
ELC-113	P 012	---	P 025	---	037	1.5	A	8	12
MATRIX ALGEBRA									
MTC-111	P 009	P 016	---	---	025	2	B	6	12
DISCRETE MATHEMATICS									
MTC-112	P 006	P 015	---	---	021	2	D	4	8
MATHEMATICS PRACTICAL									
MTC-113	P 008	---	P 025	---	033	1.5	A	8	12
First Semester SGPA : 6.182 Credits Earned/Total : 22/22									
Total Credit Points: 136									
ADVANCED 'C' PROGRAMMING									
CS-121	* 010	* 021	---	---	031	2	A	8	16
RELATIONAL DATABASE MANAGEMENT SYSTEMS									
CS-122	* 009	* 020	---	---	029	2	B+	7	14
PRACTICAL COURSE BASED ON CS121 AND CS122									
CS-123	* 012	---	* 025	---	037	1.5	A	8	12
METHODS OF APPLIED STATISTICS									
CSST-121	* 006	* 014	---	---	020	2	D	4	8
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS									
CSST-122	* 006	* 014	---	---	020	2	D	4	8
STATISTICS PRACTICAL PAPER II									
CSST-123	* 006	---	* 014	---	020	1.5	D	4	6
INSTRUMENTATION SYSTEM									
ELC-121	* 014	* 021	---	---	035	2	A	8	16
BASICS OF COMPUTER ORGANISATION									
ELC-122	* 013	* 027	---	---	040	2	A+	9	18
ELECTRONICS LAB IB									
ELC-123	* 014	---	* 033	---	047	1.5	O	10	15
PHYSICAL EDUCATION (GROUP-I, SEM-II)									
G-1	---	---	---	---	*"A"	2			
LINEAR ALGEBRA									
MTC-121	* 011	* 022	---	---	033	2	A	8	16
GRAPH THEORY									
MTC-122	* 011	* 022	---	---	033	2	A	8	16
MATHEMATICS PRACTICAL									
MTC-123	* 012	---	* 021	---	033	1.5	A	8	12
Second Semester SGPA : 7.136 Credits Earned/Total : 22/22									
Total Credit Points: 157									
First Year Total Credits Earned : 44/44									

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CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923223	Seat no.: 2877	NAME: GHODAKE PRASHANT BHARAT	Mother - VANDANA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING									
CS-111	P 009	P 014	---	---	023	2	C	5	10
DATABASE MANAGEMENT SYSTEMS									
CS-112	P 012	P 015	---	---	027	2	B	6	12
PRACTICAL COURSE BASED ON CS111 AND CS112									
CS-113	P 010	---	P 015	---	025	1.5	B	6	9
DESCRIPTIVE STATISTICS I									
CSST-111	P 006	P 014	---	---	020	2	D	4	8
MATHEMATICAL STATISTICS									
CSST-112	P 007	P 014	---	---	021	2	D	4	8
STATISTICS PRACTICAL PAPER I									
CSST-113	P 006	---	P 014	---	020	1.5	D	4	6
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS									
ELC-111	P 011	P 015	---	---	026	2	B	6	12
PRINCIPLES OF DIGITAL ELECTRONICS									
ELC-112	P 013	P 020	---	---	033	2	A	8	16
ELECTRONICS LAB IA									
ELC-113	P 011	---	P 015	---	026	1.5	B	6	9
MATRIX ALGEBRA									
MTC-111	P 008	P 014	---	---	022	2	D	4	8
DISCRETE MATHEMATICS									
MTC-112	P 007	P 014	---	---	021	2	D	4	8
MATHEMATICS PRACTICAL									
MTC-113	P 010	---	P 024	---	034	1.5	A	8	12
First Semester SGPA : 5.364 Credits Earned/Total : 22/22									
Total Credit Points: 118									
ADVANCED 'C' PROGRAMMING									
CS-121	* 012	* 023	---	---	035	2	A	8	16
RELATIONAL DATABASE MANAGEMENT SYSTEMS									
CS-122	* 010	* 021	---	---	031	2	A	8	16
PRACTICAL COURSE BASED ON CS121 AND CS122									
CS-123	* 013	---	* 025	---	038	1.5	A+	9	13.5
METHODS OF APPLIED STATISTICS									
CSST-121	* 012	* 014	---	---	026	2	B	6	12
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS									
CSST-122	* 010	* 014	---	---	024	2	C	5	10
STATISTICS PRACTICAL PAPER II									
CSST-123	* 010	---	* 018	---	028	1.5	B+	7	10.5
INSTRUMENTATION SYSTEM									
ELC-121	* 013	* 018	---	---	031	2	A	8	16
BASICS OF COMPUTER ORGANISATION									
ELC-122	* 014	* 027	---	---	041	2	A+	9	18
ELECTRONICS LAB IB									
ELC-123	* 013	---	* 033	---	046	1.5	O	10	15
PHYSICAL EDUCATION (GROUP-I, SEM-II)									
G-1	---	---	---	---	*"B+"	2			
LINEAR ALGEBRA									
MTC-121	* 012	* 023	---	---	035	2	A	8	16
GRAPH THEORY									
MTC-122	* 012	* 023	---	---	035	2	A	8	16
MATHEMATICS PRACTICAL									
MTC-123	* 013	---	* 022	---	035	1.5	A	8	12
Second Semester SGPA : 7.773 Credits Earned/Total : 22/22									
Total Credit Points: 171									
First Year Total Credits Earned : 44/44									

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Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923224	Seat no.: 2878	NAME: GUNDETI RAGHUNATH	VYANKATESH	Mother - JYOTI					
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	P 010	P 018	---	---	028	2	B+	7	14
CS-111									
DATABASE MANAGEMENT SYSTEMS	P 012	P 017	---	---	029	2	B+	7	14
CS-112									
PRACTICAL COURSE BASED ON CS111 AND CS112	P 010	---	P 021	---	031	1.5	A	8	12
CS-113									
DESCRIPTIVE STATISTICS I	P 010	P 016	---	---	026	2	B	6	12
CSST-111									
MATHEMATICAL STATISTICS	P 013	P 014	---	---	027	2	B	6	12
CSST-112									
STATISTICS PRACTICAL PAPER I	P 010	---	P 017	---	027	1.5	B	6	9
CSST-113									
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	P 012	P 019	---	---	031	2	A	8	16
ELC-111									
PRINCIPLES OF DIGITAL ELECTRONICS	P 015	P 027	---	---	042	2	A+	9	18
ELC-112									
ELECTRONICS LAB IA	P 012	---	P 016	---	028	1.5	B+	7	10.5
ELC-113									
MATRIX ALGEBRA	P 009	P 021	---	---	030	2	A	8	16
MTC-111									
DISCRETE MATHEMATICS	P 011	P 018	---	---	029	2	B+	7	14
MTC-112									
MATHEMATICS PRACTICAL	P 010	---	P 029	---	039	1.5	A+	9	13.5
MTC-113									
First Semester SGPA : 7.318 Credits Earned/Total : 22/22									
Total Credit Points: 161									
ADVANCED 'C' PROGRAMMING	* 013	* 026	---	---	039	2	A+	9	18
CS-121									
RELATIONAL DATABASE MANAGEMENT SYSTEMS	* 011	* 024	---	---	035	2	A	8	16
CS-122									
PRACTICAL COURSE BASED ON CS121 AND CS122	* 012	---	* 025	---	037	1.5	A	8	12
CS-123									
METHODS OF APPLIED STATISTICS	* 013	* 016	---	---	029	2	B+	7	14
CSST-121									
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	* 013	* 015	---	---	028	2	B+	7	14
CSST-122									
STATISTICS PRACTICAL PAPER II	* 012	---	* 022	---	034	1.5	A	8	12
CSST-123									
INSTRUMENTATION SYSTEM	* 012	* 025	---	---	037	2	A	8	16
ELC-121									
BASICS OF COMPUTER ORGANISATION	* 013	* 030	---	---	043	2	A+	9	18
ELC-122									
ELECTRONICS LAB IB	* 013	---	* 032	---	045	1.5	O	10	15
ELC-123									
PHYSICAL EDUCATION (GROUP-I, SEM-II)	---	---	---	---	*"A"	2			
G-1									
LINEAR ALGEBRA	* 013	* 026	---	---	039	2	A+	9	18
MTC-121									
GRAPH THEORY	* 014	* 027	---	---	041	2	A+	9	18
MTC-122									
MATHEMATICS PRACTICAL	* 014	---	* 028	---	042	1.5	A+	9	13.5
MTC-123									
Second Semester SGPA : 8.386 Credits Earned/Total : 22/22									
Total Credit Points: 184.5									
First Year Total Credits Earned : 44/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923225	Seat no.: 2879	NAME: GUNJAL NIKITA NITIN	Mother - ASHA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING									
CS-111	P 015	P 017	---	---	032	2	A	8	16
DATABASE MANAGEMENT SYSTEMS									
CS-112	P 015	P 031	---	---	046	2	O	10	20
PRACTICAL COURSE BASED ON CS111 AND CS112									
CS-113	P 014	---	P 032	---	046	1.5	O	10	15
DESCRIPTIVE STATISTICS I									
CSST-111	P 014	P 028	---	---	042	2	A+	9	18
MATHEMATICAL STATISTICS									
CSST-112	P 015	P 021	---	---	036	2	A	8	16
STATISTICS PRACTICAL PAPER I									
CSST-113	P 012	---	P 027	---	039	1.5	A+	9	13.5
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS									
ELC-111	P 014	P 025	---	---	039	2	A+	9	18
PRINCIPLES OF DIGITAL ELECTRONICS									
ELC-112	P 014	P 026	---	---	040	2	A+	9	18
ELECTRONICS LAB IA									
ELC-113	P 014	---	P 031	---	045	1.5	O	10	15
MATRIX ALGEBRA									
MTC-111	P 014	P 027	---	---	041	2	A+	9	18
DISCRETE MATHEMATICS									
MTC-112	P 014	P 019	---	---	033	2	A	8	16
MATHEMATICS PRACTICAL									
MTC-113	P 014	---	P 034	---	048	1.5	O	10	15
First Semester SGPA : 9.023 Credits Earned/Total : 22/22									
Total Credit Points: 198.5									
ADVANCED 'C' PROGRAMMING									
CS-121	* 014	* 030	---	---	044	2	A+	9	18
RELATIONAL DATABASE MANAGEMENT SYSTEMS									
CS-122	* 015	* 032	---	---	047	2	O	10	20
PRACTICAL COURSE BASED ON CS121 AND CS122									
CS-123	* 013	---	* 033	---	046	1.5	O	10	15
METHODS OF APPLIED STATISTICS									
CSST-121	* 014	* 026	---	---	040	2	A+	9	18
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS									
CSST-122	* 014	* 020	---	---	034	2	A	8	16
STATISTICS PRACTICAL PAPER II									
CSST-123	* 014	---	* 030	---	044	1.5	A+	9	13.5
INSTRUMENTATION SYSTEM									
ELC-121	* 014	* 030	---	---	044	2	A+	9	18
BASICS OF COMPUTER ORGANISATION									
ELC-122	* 015	* 034	---	---	049	2	O	10	20
ELECTRONICS LAB IB									
ELC-123	* 015	---	* 034	---	049	1.5	O	10	15
PHYSICAL EDUCATION (GROUP-I, SEM-II)									
G-1	---	---	---	---	*"A"	2			
LINEAR ALGEBRA									
MTC-121	* 015	* 032	---	---	047	2	O	10	20
GRAPH THEORY									
MTC-122	* 015	* 032	---	---	047	2	O	10	20
MATHEMATICS PRACTICAL									
MTC-123	* 014	---	* 032	---	046	1.5	O	10	15
Second Semester SGPA : 9.477 Credits Earned/Total : 22/22									
Total Credit Points: 208.5									
First Year Total Credits Earned : 44/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd		
Max	006	014	014	000				Pnt	Pnt		
	015	035	035	000							
PRN: 1101923226	Seat no.: 2880	NAME: HANDAL RUSHIKESH	JAYWANT	Mother - SARIKA							
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	CS-111	P 012	* NA	---	---	012	FFF	2	F	0	0
DATABASE MANAGEMENT SYSTEMS	CS-112	P 009	P 021	---	---	030		2	A	8	16
PRACTICAL COURSE BASED ON CS111 AND CS112	CS-113	P 010	---	P 017	---	027		1.5	B	6	9
DESCRIPTIVE STATISTICS I	CSST-111	P 009	P 017	---	---	026		2	B	6	12
MATHEMATICAL STATISTICS	CSST-112	P 008	P 014	---	---	022		2	D	4	8
STATISTICS PRACTICAL PAPER I	CSST-113	P 006	---	P 014	---	020		1.5	D	4	6
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	ELC-111	P 013	P 018	---	---	031		2	A	8	16
PRINCIPLES OF DIGITAL ELECTRONICS	ELC-112	P 014	P 022	---	---	036		2	A	8	16
ELECTRONICS LAB IA	ELC-113	P 009	---	P 014	---	023		1.5	C	5	7.5
MATRIX ALGEBRA	MTC-111	P 011	P 021	---	---	032		2	A	8	16
DISCRETE MATHEMATICS	MTC-112	P 009	P 014	---	---	023		2	C	5	10
MATHEMATICS PRACTICAL	MTC-113	P 010	---	P 026	---	036		1.5	A	8	12
First Semester SGPA : ----- Credits Earned/Total : 20/22											
Total Credit Points: 128.5											
ADVANCED 'C' PROGRAMMING	CS-121	* 012	* 024	---	---	036		2	A	8	16
RELATIONAL DATABASE MANAGEMENT SYSTEMS	CS-122	* 010	* 022	---	---	032		2	A	8	16
PRACTICAL COURSE BASED ON CS121 AND CS122	CS-123	* 012	---	* 025	---	037		1.5	A	8	12
METHODS OF APPLIED STATISTICS	CSST-121	* 008	* 016	---	---	024		2	C	5	10
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	CSST-122	* 008	* 014	---	---	022		2	D	4	8
STATISTICS PRACTICAL PAPER II	CSST-123	* 008	---	* 014	---	022		1.5	D	4	6
INSTRUMENTATION SYSTEM	ELC-121	* 013	* 020	---	---	033		2	A	8	16
BASICS OF COMPUTER ORGANISATION	ELC-122	* 012	* 030	---	---	042		2	A+	9	18
ELECTRONICS LAB IB	ELC-123	* 013	---	* 030	---	043		1.5	A+	9	13.5
PHYSICAL EDUCATION (GROUP-I, SEM-II)	G-1	---	---	---	---	*"A"		2			
LINEAR ALGEBRA	MTC-121	* 011	* 023	---	---	034		2	A	8	16
GRAPH THEORY	MTC-122	* 014	* 026	---	---	040		2	A+	9	18
MATHEMATICS PRACTICAL	MTC-123	* 013	---	* 025	---	038		1.5	A+	9	13.5
Second Semester SGPA : 7.409 Credits Earned/Total : 22/22											
Total Credit Points: 163											
First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44											

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CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923227	Seat no.: 2881	NAME: HOTKAR KUNAL BHAGWAN	Mother - ANITA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	P 010	P 014	---	---	024	2	C	5	10
CS-111									
DATABASE MANAGEMENT SYSTEMS	P 012	P 020	---	---	032	2	A	8	16
CS-112									
PRACTICAL COURSE BASED ON CS111 AND CS112	P 010	---	P 016	---	026	1.5	B	6	9
CS-113									
DESCRIPTIVE STATISTICS I	P 010	P 025	---	---	035	2	A	8	16
CSST-111									
MATHEMATICAL STATISTICS	P 013	P 014	---	---	027	2	B	6	12
CSST-112									
STATISTICS PRACTICAL PAPER I	P 009	---	P 029	---	038	1.5	A+	9	13.5
CSST-113									
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	P 011	P 019	---	---	030	2	A	8	16
ELC-111									
PRINCIPLES OF DIGITAL ELECTRONICS	P 014	P 023	---	---	037	2	A	8	16
ELC-112									
ELECTRONICS LAB IA	P 012	---	P 022	---	034	1.5	A	8	12
ELC-113									
MATRIX ALGEBRA	P 014	P 019	---	---	033	2	A	8	16
MTC-111									
DISCRETE MATHEMATICS	P 007	P 016	---	---	023	2	C	5	10
MTC-112									
MATHEMATICS PRACTICAL	P 012	---	P 031	---	043	1.5	A+	9	13.5
MTC-113									
First Semester SGPA : 7.273 Credits Earned/Total : 22/22									
Total Credit Points: 160									
ADVANCED 'C' PROGRAMMING	* 012	* 025	---	---	037	2	A	8	16
CS-121									
RELATIONAL DATABASE MANAGEMENT SYSTEMS	* 011	* 024	---	---	035	2	A	8	16
CS-122									
PRACTICAL COURSE BASED ON CS121 AND CS122	* 013	---	* 027	---	040	1.5	A+	9	13.5
CS-123									
METHODS OF APPLIED STATISTICS	* 013	* 014	---	---	027	2	B	6	12
CSST-121									
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	* 013	* 016	---	---	029	2	B+	7	14
CSST-122									
STATISTICS PRACTICAL PAPER II	* 013	---	* 018	---	031	1.5	A	8	12
CSST-123									
INSTRUMENTATION SYSTEM	* 013	* 025	---	---	038	2	A+	9	18
ELC-121									
BASICS OF COMPUTER ORGANISATION	* 014	* 028	---	---	042	2	A+	9	18
ELC-122									
ELECTRONICS LAB IB	* 014	---	* 031	---	045	1.5	O	10	15
ELC-123									
PHYSICAL EDUCATION (GROUP-I, SEM-II)	---	---	---	---	*"B"	2			
G-1									
LINEAR ALGEBRA	* 012	* 025	---	---	037	2	A	8	16
MTC-121									
GRAPH THEORY	* 013	* 026	---	---	039	2	A+	9	18
MTC-122									
MATHEMATICS PRACTICAL	* 013	---	* 026	---	039	1.5	A+	9	13.5
MTC-123									
Second Semester SGPA : 8.273 Credits Earned/Total : 22/22									
Total Credit Points: 182									
First Year Total Credits Earned : 44/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923228	Seat no.: 2882	NAME: HOTKAR MEHUL NAMDEV	Mother - LALITA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	P 015	P 014	---	---	029	2	B+	7	14
CS-111									
DATABASE MANAGEMENT SYSTEMS	P 014	P 022	---	---	036	2	A	8	16
CS-112									
PRACTICAL COURSE BASED ON CS111 AND CS112	P 014	---	P 029	---	043	1.5	A+	9	13.5
CS-113									
DESCRIPTIVE STATISTICS I	P 010	P 020	---	---	030	2	A	8	16
CSST-111									
MATHEMATICAL STATISTICS	P 012	P 014	---	---	026	2	B	6	12
CSST-112									
STATISTICS PRACTICAL PAPER I	P 010	---	P 022	---	032	1.5	A	8	12
CSST-113									
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	P 011	P 021	---	---	032	2	A	8	16
ELC-111									
PRINCIPLES OF DIGITAL ELECTRONICS	P 015	P 024	---	---	039	2	A+	9	18
ELC-112									
ELECTRONICS LAB IA	P 013	---	P 024	---	037	1.5	A	8	12
ELC-113									
MATRIX ALGEBRA	P 010	P 016	---	---	026	2	B	6	12
MTC-111									
DISCRETE MATHEMATICS	P 010	P 015	---	---	025	2	B	6	12
MTC-112									
MATHEMATICS PRACTICAL	P 014	---	P 033	---	047	1.5	O	10	15
MTC-113									
First Semester SGPA : 7.659 Credits Earned/Total : 22/22									
Total Credit Points: 168.5									
ADVANCED 'C' PROGRAMMING	* 013	* 027	---	---	040	2	A+	9	18
CS-121									
RELATIONAL DATABASE MANAGEMENT SYSTEMS	* 013	* 027	---	---	040	2	A+	9	18
CS-122									
PRACTICAL COURSE BASED ON CS121 AND CS122	* 014	---	* 030	---	044	1.5	A+	9	13.5
CS-123									
METHODS OF APPLIED STATISTICS	* 013	* 015	---	---	028	2	B+	7	14
CSST-121									
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	* 013	* 014	---	---	027	2	B	6	12
CSST-122									
STATISTICS PRACTICAL PAPER II	* 013	---	* 019	---	032	1.5	A	8	12
CSST-123									
INSTRUMENTATION SYSTEM	* 013	* 030	---	---	043	2	A+	9	18
ELC-121									
BASICS OF COMPUTER ORGANISATION	* 014	* 030	---	---	044	2	A+	9	18
ELC-122									
ELECTRONICS LAB IB	* 014	---	* 031	---	045	1.5	O	10	15
ELC-123									
PHYSICAL EDUCATION (GROUP-I, SEM-II)	---	---	---	---	*"B+"	2			
G-1									
LINEAR ALGEBRA	* 014	* 028	---	---	042	2	A+	9	18
MTC-121									
GRAPH THEORY	* 014	* 028	---	---	042	2	A+	9	18
MTC-122									
MATHEMATICS PRACTICAL	* 014	---	* 030	---	044	1.5	A+	9	13.5
MTC-123									
Second Semester SGPA : 8.545 Credits Earned/Total : 22/22									
Total Credit Points: 188									
First Year Total Credits Earned : 44/44									

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CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923230	Seat no.: 7969	NAME: KUMBHARKAR SANKET SANTOSH	Mother - BHAGYASHREE						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	P 007	* NA	---	---	007 FFF	2	F	0	0
CS-111									
DATABASE MANAGEMENT SYSTEMS	P 009	P 016	---	---	025	2	B	6	12
CS-112									
PRACTICAL COURSE BASED ON CS111 AND CS112	P 006	---	* 020	---	026	1.5	B	6	9
CS-113									
DESCRIPTIVE STATISTICS I	P 006	P 014	---	---	020	2	D	4	8
CSST-111									
MATHEMATICAL STATISTICS	P 006	P 014	---	---	020	2	D	4	8
CSST-112									
STATISTICS PRACTICAL PAPER I	P 006	---	P 014	---	020	1.5	D	4	6
CSST-113									
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	P 011	P 014	---	---	025	2	B	6	12
ELC-111									
PRINCIPLES OF DIGITAL ELECTRONICS	P 010	P 016	---	---	026	2	B	6	12
ELC-112									
ELECTRONICS LAB IA	P 010	---	P 026	---	036	1.5	A	8	12
ELC-113									
MATRIX ALGEBRA	P 006	* NA	---	---	006 FFF	2	F	0	0
MTC-111									
DISCRETE MATHEMATICS	P 006	* NA	---	---	006 FFF	2	F	0	0
MTC-112									
MATHEMATICS PRACTICAL	P 006	---	* 019	---	025	1.5	B	6	9
MTC-113									
First Semester SGPA : ----- Credits Earned/Total : 16/22									
Total Credit Points: 88									
ADVANCED 'C' PROGRAMMING	* 012	* 020	---	---	032	2	A	8	16
CS-121									
RELATIONAL DATABASE MANAGEMENT SYSTEMS	* 008	* 015	---	---	023	2	C	5	10
CS-122									
PRACTICAL COURSE BASED ON CS121 AND CS122	* 012	---	* 024	---	036	1.5	A	8	12
CS-123									
METHODS OF APPLIED STATISTICS	* AAA	* AAA	---	---	000 FFF	2	F	0	0
CSST-121									
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	* AAA	* AAA	---	---	000 FFF	2	F	0	0
CSST-122									
STATISTICS PRACTICAL PAPER II	* 008	---	* 014	---	022	1.5	D	4	6
CSST-123									
INSTRUMENTATION SYSTEM	* AAA	* AAA	---	---	000 FFF	2	F	0	0
ELC-121									
BASICS OF COMPUTER ORGANISATION	* AAA	* AAA	---	---	000 FFF	2	F	0	0
ELC-122									
ELECTRONICS LAB IB	* 012	---	* 025	---	037	1.5	A	8	12
ELC-123									
PHYSICAL EDUCATION (GROUP-I, SEM-II)	---	---	---	---	*"B+"	2			
G-1									
LINEAR ALGEBRA	* 012	* 020	---	---	032	2	A	8	16
MTC-121									
GRAPH THEORY	* 011	* 019	---	---	030	2	A	8	16
MTC-122									
MATHEMATICS PRACTICAL	* 013	---	* 018	---	031	1.5	A	8	12
MTC-123									
Second Semester SGPA : ----- Credits Earned/Total : 14/22									
Total Credit Points: 100									
First Year Result : Fail A.T.K.T. Total Credits Earned : 30/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923231	Seat no.: 2883	NAME: LONDHE ARUNA ANIL	Mother - CHANDA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING									
CS-111	P 009	P 014	---	---	023	2	C	5	10
DATABASE MANAGEMENT SYSTEMS									
CS-112	P 012	P 018	---	---	030	2	A	8	16
PRACTICAL COURSE BASED ON CS111 AND CS112									
CS-113	P 011	---	P 016	---	027	1.5	B	6	9
DESCRIPTIVE STATISTICS I									
CSST-111	P 010	P 015	---	---	025	2	B	6	12
MATHEMATICAL STATISTICS									
CSST-112	P 012	P 014	---	---	026	2	B	6	12
STATISTICS PRACTICAL PAPER I									
CSST-113	P 010	---	P 026	---	036	1.5	A	8	12
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS									
ELC-111	P 014	P 018	---	---	032	2	A	8	16
PRINCIPLES OF DIGITAL ELECTRONICS									
ELC-112	P 010	P 025	---	---	035	2	A	8	16
ELECTRONICS LAB IA									
ELC-113	P 010	---	P 017	---	027	1.5	B	6	9
MATRIX ALGEBRA									
MTC-111	P 010	P 014	---	---	024	2	C	5	10
DISCRETE MATHEMATICS									
MTC-112	P 009	P 016	---	---	025	2	B	6	12
MATHEMATICS PRACTICAL									
MTC-113	P 011	---	P 023	---	034	1.5	A	8	12
First Semester SGPA : 6.636 Credits Earned/Total : 22/22									
Total Credit Points: 146									
ADVANCED 'C' PROGRAMMING									
CS-121	* 013	* 025	---	---	038	2	A+	9	18
RELATIONAL DATABASE MANAGEMENT SYSTEMS									
CS-122	* 010	* 022	---	---	032	2	A	8	16
PRACTICAL COURSE BASED ON CS121 AND CS122									
CS-123	* 012	---	* 026	---	038	1.5	A+	9	13.5
METHODS OF APPLIED STATISTICS									
CSST-121	* 010	* 014	---	---	024	2	C	5	10
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS									
CSST-122	* 012	* 014	---	---	026	2	B	6	12
STATISTICS PRACTICAL PAPER II									
CSST-123	* 012	---	* 016	---	028	1.5	B+	7	10.5
INSTRUMENTATION SYSTEM									
ELC-121	* 012	* 019	---	---	031	2	A	8	16
BASICS OF COMPUTER ORGANISATION									
ELC-122	* 012	* 025	---	---	037	2	A	8	16
ELECTRONICS LAB IB									
ELC-123	* 013	---	* 030	---	043	1.5	A+	9	13.5
PHYSICAL EDUCATION (GROUP-I, SEM-II)									
G-1	---	---	---	---	*"A"	2			
LINEAR ALGEBRA									
MTC-121	* 011	* 023	---	---	034	2	A	8	16
GRAPH THEORY									
MTC-122	* 013	* 025	---	---	038	2	A+	9	18
MATHEMATICS PRACTICAL									
MTC-123	* 012	---	* 019	---	031	1.5	A	8	12
Second Semester SGPA : 7.795 Credits Earned/Total : 22/22									
Total Credit Points: 171.5									
First Year Total Credits Earned : 44/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd		
Max	006	014	014	000				Pnt	Pnt		
	015	035	035	000							
PRN: 1101923232	Seat no.: 2884	NAME: NACHARE	SUBODH	DNYANESHWAR	Mother - RENUKA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	CS-111	P 007	* NA	---	---	007	FFF	2	F	0	0
DATABASE MANAGEMENT SYSTEMS	CS-112	P 009	P 017	---	---	026		2	B	6	12
PRACTICAL COURSE BASED ON CS111 AND CS112	CS-113	P 006	---	* 025	---	031		1.5	A	8	12
DESCRIPTIVE STATISTICS I	CSST-111	P 007	P 014	---	---	021		2	D	4	8
MATHEMATICAL STATISTICS	CSST-112	P 011	P 014	---	---	025		2	B	6	12
STATISTICS PRACTICAL PAPER I	CSST-113	P 006	---	P 014	---	020		1.5	D	4	6
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	ELC-111	P 014	P 014	---	---	028		2	B+	7	14
PRINCIPLES OF DIGITAL ELECTRONICS	ELC-112	P 014	P 020	---	---	034		2	A	8	16
ELECTRONICS LAB IA	ELC-113	P 010	---	P 014	---	024		1.5	C	5	7.5
MATRIX ALGEBRA	MTC-111	P 007	P 016	---	---	023		2	C	5	10
DISCRETE MATHEMATICS	MTC-112	P 006	P 014	---	---	020		2	D	4	8
MATHEMATICS PRACTICAL	MTC-113	P 009	---	P 028	---	037		1.5	A	8	12
First Semester SGPA : ----- Credits Earned/Total : 20/22											
Total Credit Points: 117.5											
ADVANCED 'C' PROGRAMMING	CS-121	* 012	* 022	---	---	034		2	A	8	16
RELATIONAL DATABASE MANAGEMENT SYSTEMS	CS-122	* 011	* 021	---	---	032		2	A	8	16
PRACTICAL COURSE BASED ON CS121 AND CS122	CS-123	* 012	---	* 027	---	039		1.5	A+	9	13.5
METHODS OF APPLIED STATISTICS	CSST-121	* 012	* 014	---	---	026		2	B	6	12
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	CSST-122	* 012	* 014	---	---	026		2	B	6	12
STATISTICS PRACTICAL PAPER II	CSST-123	* 012	---	* 017	---	029		1.5	B+	7	10.5
INSTRUMENTATION SYSTEM	ELC-121	* 013	* 023	---	---	036		2	A	8	16
BASICS OF COMPUTER ORGANISATION	ELC-122	* 012	* 024	---	---	036		2	A	8	16
ELECTRONICS LAB IB	ELC-123	* 013	---	* 032	---	045		1.5	O	10	15
PHYSICAL EDUCATION (GROUP-I, SEM-II)	G-1	---	---	---	---	*"A"		2			
LINEAR ALGEBRA	MTC-121	* 011	* 021	---	---	032		2	A	8	16
GRAPH THEORY	MTC-122	* 012	* 022	---	---	034		2	A	8	16
MATHEMATICS PRACTICAL	MTC-123	* 012	---	* 024	---	036		1.5	A	8	12
Second Semester SGPA : 7.773 Credits Earned/Total : 22/22											
Total Credit Points: 171											
First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44											

Savitribai Phule Pune University

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BSc_CS_2019Pattern (CREDIT PATTERN)

College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923233	Seat no.: 2885	NAME: NALAGE NIKHIL DEEPAK	Mother - NALAGE JAYASHREE DEEPAK						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING									
CS-111	P 012	P 016	---	---	028	2	B+	7	14
DATABASE MANAGEMENT SYSTEMS									
CS-112	P 012	P 014	---	---	026	2	B	6	12
PRACTICAL COURSE BASED ON CS111 AND CS112									
CS-113	P 012	---	P 025	---	037	1.5	A	8	12
DESCRIPTIVE STATISTICS I									
CSST-111	P 012	P 015	---	---	027	2	B	6	12
MATHEMATICAL STATISTICS									
CSST-112	P 014	P 016	---	---	030	2	A	8	16
STATISTICS PRACTICAL PAPER I									
CSST-113	P 009	---	P 027	---	036	1.5	A	8	12
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS									
ELC-111	P 014	P 015	---	---	029	2	B+	7	14
PRINCIPLES OF DIGITAL ELECTRONICS									
ELC-112	P 013	P 023	---	---	036	2	A	8	16
ELECTRONICS LAB IA									
ELC-113	P 012	---	P 020	---	032	1.5	A	8	12
MATRIX ALGEBRA									
MTC-111	P 006	P 021	---	---	027	2	B	6	12
DISCRETE MATHEMATICS									
MTC-112	P 006	P 015	---	---	021	2	D	4	8
MATHEMATICS PRACTICAL									
MTC-113	P 010	---	P 030	---	040	1.5	A+	9	13.5
First Semester SGPA : 6.977 Credits Earned/Total : 22/22									
Total Credit Points: 153.5									
ADVANCED 'C' PROGRAMMING									
CS-121	* 012	* 025	---	---	037	2	A	8	16
RELATIONAL DATABASE MANAGEMENT SYSTEMS									
CS-122	* 012	* 025	---	---	037	2	A	8	16
PRACTICAL COURSE BASED ON CS121 AND CS122									
CS-123	* 012	---	* 029	---	041	1.5	A+	9	13.5
METHODS OF APPLIED STATISTICS									
CSST-121	* 014	* 015	---	---	029	2	B+	7	14
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS									
CSST-122	* 014	* 015	---	---	029	2	B+	7	14
STATISTICS PRACTICAL PAPER II									
CSST-123	* 014	---	* 020	---	034	1.5	A	8	12
INSTRUMENTATION SYSTEM									
ELC-121	* 013	* 026	---	---	039	2	A+	9	18
BASICS OF COMPUTER ORGANISATION									
ELC-122	* 014	* 028	---	---	042	2	A+	9	18
ELECTRONICS LAB IB									
ELC-123	* 013	---	* 030	---	043	1.5	A+	9	13.5
PHYSICAL EDUCATION (GROUP-I, SEM-II)									
G-1	---	---	---	---	*"A"	2			
LINEAR ALGEBRA									
MTC-121	* 011	* 024	---	---	035	2	A	8	16
GRAPH THEORY									
MTC-122	* 012	* 025	---	---	037	2	A	8	16
MATHEMATICS PRACTICAL									
MTC-123	* 013	---	* 025	---	038	1.5	A+	9	13.5
Second Semester SGPA : 8.205 Credits Earned/Total : 22/22									
Total Credit Points: 180.5									
First Year Total Credits Earned : 44/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923234	Seat no.: 2886	NAME: PARMAR NEETA SHANKARLAL	Mother - GAURIDEVI						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING									
CS-111	P 014	P 020	---	---	034	2	A	8	16
DATABASE MANAGEMENT SYSTEMS									
CS-112	P 013	P 020	---	---	033	2	A	8	16
PRACTICAL COURSE BASED ON CS111 AND CS112									
CS-113	P 011	---	P 023	---	034	1.5	A	8	12
DESCRIPTIVE STATISTICS I									
CSST-111	P 012	P 024	---	---	036	2	A	8	16
MATHEMATICAL STATISTICS									
CSST-112	P 014	P 014	---	---	028	2	B+	7	14
STATISTICS PRACTICAL PAPER I									
CSST-113	P 010	---	P 024	---	034	1.5	A	8	12
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS									
ELC-111	P 013	P 019	---	---	032	2	A	8	16
PRINCIPLES OF DIGITAL ELECTRONICS									
ELC-112	P 015	P 025	---	---	040	2	A+	9	18
ELECTRONICS LAB IA									
ELC-113	P 010	---	P 014	---	024	1.5	C	5	7.5
MATRIX ALGEBRA									
MTC-111	P 010	P 015	---	---	025	2	B	6	12
DISCRETE MATHEMATICS									
MTC-112	P 011	P 016	---	---	027	2	B	6	12
MATHEMATICS PRACTICAL									
MTC-113	P 013	---	P 032	---	045	1.5	O	10	15
First Semester SGPA : 7.568 Credits Earned/Total : 22/22									
Total Credit Points: 166.5									
ADVANCED 'C' PROGRAMMING									
CS-121	* 012	* 025	---	---	037	2	A	8	16
RELATIONAL DATABASE MANAGEMENT SYSTEMS									
CS-122	* 010	* 023	---	---	033	2	A	8	16
PRACTICAL COURSE BASED ON CS121 AND CS122									
CS-123	* 013	---	* 027	---	040	1.5	A+	9	13.5
METHODS OF APPLIED STATISTICS									
CSST-121	* 010	* 018	---	---	028	2	B+	7	14
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS									
CSST-122	* 010	* 014	---	---	024	2	C	5	10
STATISTICS PRACTICAL PAPER II									
CSST-123	* 010	---	* 014	---	024	1.5	C	5	7.5
INSTRUMENTATION SYSTEM									
ELC-121	* 013	* 029	---	---	042	2	A+	9	18
BASICS OF COMPUTER ORGANISATION									
ELC-122	* 013	* 028	---	---	041	2	A+	9	18
ELECTRONICS LAB IB									
ELC-123	* 014	---	* 030	---	044	1.5	A+	9	13.5
PHYSICAL EDUCATION (GROUP-I, SEM-II)									
G-1	---	---	---	---	*"B+"	2			
LINEAR ALGEBRA									
MTC-121	* 012	* 025	---	---	037	2	A	8	16
GRAPH THEORY									
MTC-122	* 012	* 025	---	---	037	2	A	8	16
MATHEMATICS PRACTICAL									
MTC-123	* 011	---	* 020	---	031	1.5	A	8	12
Second Semester SGPA : 7.750 Credits Earned/Total : 22/22									
Total Credit Points: 170.5									
First Year Total Credits Earned : 44/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923235	Seat no.: 2887	NAME: PAWAR ANKUR ARUN	Mother - SUJATA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	P 012	P 015	---	---	027	2	B	6	12
CS-111									
DATABASE MANAGEMENT SYSTEMS	P 012	P 014	---	---	026	2	B	6	12
CS-112									
PRACTICAL COURSE BASED ON CS111 AND CS112	P 012	---	P 021	---	033	1.5	A	8	12
CS-113									
DESCRIPTIVE STATISTICS I	P 009	P 018	---	---	027	2	B	6	12
CSST-111									
MATHEMATICAL STATISTICS	P 011	P 014	---	---	025	2	B	6	12
CSST-112									
STATISTICS PRACTICAL PAPER I	P 008	---	P 024	---	032	1.5	A	8	12
CSST-113									
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	P 014	P 017	---	---	031	2	A	8	16
ELC-111									
PRINCIPLES OF DIGITAL ELECTRONICS	P 014	P 018	---	---	032	2	A	8	16
ELC-112									
ELECTRONICS LAB IA	P 011	---	P 015	---	026	1.5	B	6	9
ELC-113									
MATRIX ALGEBRA	P 006	P 016	---	---	022	2	D	4	8
MTC-111									
DISCRETE MATHEMATICS	P 012	P 016	---	---	028	2	B+	7	14
MTC-112									
MATHEMATICS PRACTICAL	P 010	---	P 029	---	039	1.5	A+	9	13.5
MTC-113									
First Semester SGPA : 6.750 Credits Earned/Total : 22/22									
Total Credit Points: 148.5									
ADVANCED 'C' PROGRAMMING	* 012	* 024	---	---	036	2	A	8	16
CS-121									
RELATIONAL DATABASE MANAGEMENT SYSTEMS	* 012	* 024	---	---	036	2	A	8	16
CS-122									
PRACTICAL COURSE BASED ON CS121 AND CS122	* 013	---	* 028	---	041	1.5	A+	9	13.5
CS-123									
METHODS OF APPLIED STATISTICS	* 010	* 016	---	---	026	2	B	6	12
CSST-121									
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	* 010	* 014	---	---	024	2	C	5	10
CSST-122									
STATISTICS PRACTICAL PAPER II	* 010	---	* 015	---	025	1.5	B	6	9
CSST-123									
INSTRUMENTATION SYSTEM	* 013	* 027	---	---	040	2	A+	9	18
ELC-121									
BASICS OF COMPUTER ORGANISATION	* 014	* 030	---	---	044	2	A+	9	18
ELC-122									
ELECTRONICS LAB IB	* 013	---	* 032	---	045	1.5	O	10	15
ELC-123									
PHYSICAL EDUCATION (GROUP-I, SEM-II)	---	---	---	---	*"A"	2			
G-1									
LINEAR ALGEBRA	* 013	* 025	---	---	038	2	A+	9	18
MTC-121									
GRAPH THEORY	* 013	* 025	---	---	038	2	A+	9	18
MTC-122									
MATHEMATICS PRACTICAL	* 012	---	* 020	---	032	1.5	A	8	12
MTC-123									
Second Semester SGPA : 7.977 Credits Earned/Total : 22/22									
Total Credit Points: 175.5									
First Year Total Credits Earned : 44/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923236	Seat no.: 2888	NAME: PAWAR RUTUJA GANESH	Mother - MADHURI						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	P 015	P 024	---	---	039	2	A+	9	18
CS-111									
DATABASE MANAGEMENT SYSTEMS	P 012	P 024	---	---	036	2	A	8	16
CS-112									
PRACTICAL COURSE BASED ON CS111 AND CS112	P 013	---	P 025	---	038	1.5	A+	9	13.5
CS-113									
DESCRIPTIVE STATISTICS I	P 014	P 026	---	---	040	2	A+	9	18
CSST-111									
MATHEMATICAL STATISTICS	P 015	P 023	---	---	038	2	A+	9	18
CSST-112									
STATISTICS PRACTICAL PAPER I	P 012	---	P 027	---	039	1.5	A+	9	13.5
CSST-113									
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	P 014	P 028	---	---	042	2	A+	9	18
ELC-111									
PRINCIPLES OF DIGITAL ELECTRONICS	P 014	P 030	---	---	044	2	A+	9	18
ELC-112									
ELECTRONICS LAB IA	P 014	---	P 030	---	044	1.5	A+	9	13.5
ELC-113									
MATRIX ALGEBRA	P 012	P 025	---	---	037	2	A	8	16
MTC-111									
DISCRETE MATHEMATICS	P 014	P 026	---	---	040	2	A+	9	18
MTC-112									
MATHEMATICS PRACTICAL	P 014	---	P 034	---	048	1.5	O	10	15
MTC-113									
First Semester SGPA : 8.886 Credits Earned/Total : 22/22									
Total Credit Points: 195.5									
ADVANCED 'C' PROGRAMMING	* 013	* 029	---	---	042	2	A+	9	18
CS-121									
RELATIONAL DATABASE MANAGEMENT SYSTEMS	* 013	* 029	---	---	042	2	A+	9	18
CS-122									
PRACTICAL COURSE BASED ON CS121 AND CS122	* 013	---	* 030	---	043	1.5	A+	9	13.5
CS-123									
METHODS OF APPLIED STATISTICS	* 013	* 025	---	---	038	2	A+	9	18
CSST-121									
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	* 012	* 016	---	---	028	2	B+	7	14
CSST-122									
STATISTICS PRACTICAL PAPER II	* 012	---	* 022	---	034	1.5	A	8	12
CSST-123									
INSTRUMENTATION SYSTEM	* 013	* 032	---	---	045	2	O	10	20
ELC-121									
BASICS OF COMPUTER ORGANISATION	* 013	* 030	---	---	043	2	A+	9	18
ELC-122									
ELECTRONICS LAB IB	* 013	---	* 032	---	045	1.5	O	10	15
ELC-123									
PHYSICAL EDUCATION (GROUP-I, SEM-II)	---	---	---	---	*"A"	2			
G-1									
LINEAR ALGEBRA	* 014	* 030	---	---	044	2	A+	9	18
MTC-121									
GRAPH THEORY	* 015	* 032	---	---	047	2	O	10	20
MTC-122									
MATHEMATICS PRACTICAL	* 014	---	* 031	---	045	1.5	O	10	15
MTC-123									
Second Semester SGPA : 9.068 Credits Earned/Total : 22/22									
Total Credit Points: 199.5									
First Year Total Credits Earned : 44/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923237	Seat no.: 7548	NAME: PHADTARE ROHIT GANESH	Mother - SWATI						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING									
CS-111	P 007	P 014	---	---	021	2	D	4	8
DATABASE MANAGEMENT SYSTEMS									
CS-112	P 006	P 015	---	---	021	2	D	4	8
PRACTICAL COURSE BASED ON CS111 AND CS112									
CS-113	P 006	---	* 017	---	023	1.5	C	5	7.5
DESCRIPTIVE STATISTICS I									
CSST-111	P 007	P 018	---	---	025	2	B	6	12
MATHEMATICAL STATISTICS									
CSST-112	P 007	* 014	---	---	021	2	D	4	8
STATISTICS PRACTICAL PAPER I									
CSST-113	P 006	---	P 014	---	020	1.5	D	4	6
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS									
ELC-111	P 008	P 014	---	---	022	2	D	4	8
PRINCIPLES OF DIGITAL ELECTRONICS									
ELC-112	P 008	P 014	---	---	022	2	D	4	8
ELECTRONICS LAB IA									
ELC-113	P 008	---	P 016	---	024	1.5	C	5	7.5
MATRIX ALGEBRA									
MTC-111	P 006	* NA	---	---	006 FFF	2	F	0	0
DISCRETE MATHEMATICS									
MTC-112	P 006	* NA	---	---	006 FFF	2	F	0	0
MATHEMATICS PRACTICAL									
MTC-113	P 011	---	P 025	---	036	1.5	A	8	12
First Semester SGPA : ----- Credits Earned/Total : 18/22									
Total Credit Points: 85									
ADVANCED 'C' PROGRAMMING									
CS-121	* 012	* 021	---	---	033	2	A	8	16
RELATIONAL DATABASE MANAGEMENT SYSTEMS									
CS-122	* 006	* 014	---	---	020	2	D	4	8
PRACTICAL COURSE BASED ON CS121 AND CS122									
CS-123	* 012	---	* 025	---	037	1.5	A	8	12
METHODS OF APPLIED STATISTICS									
CSST-121	* 008	* 014	---	---	022	2	D	4	8
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS									
CSST-122	* 008	* 015	---	---	023	2	C	5	10
STATISTICS PRACTICAL PAPER II									
CSST-123	* 008	---	* 014	---	022	1.5	D	4	6
INSTRUMENTATION SYSTEM									
ELC-121	* 012	* 024	---	---	036	2	A	8	16
BASICS OF COMPUTER ORGANISATION									
ELC-122	* 012	* 023	---	---	035	2	A	8	16
ELECTRONICS LAB IB									
ELC-123	* 013	---	* 025	---	038	1.5	A+	9	13.5
PHYSICAL EDUCATION (GROUP-I, SEM-II)									
G-1	---	---	---	---	*"B+"	2			
LINEAR ALGEBRA									
MTC-121	* 012	* 021	---	---	033	2	A	8	16
GRAPH THEORY									
MTC-122	* 011	* 020	---	---	031	2	A	8	16
MATHEMATICS PRACTICAL									
MTC-123	* 013	---	* 023	---	036	1.5	A	8	12
Second Semester SGPA : 6.795 Credits Earned/Total : 22/22									
Total Credit Points: 149.5									
First Year Result : Fail A.T.K.T. Total Credits Earned : 40/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923238	Seat no.: 2889	NAME: PHULWALE ASHWINI	MADHAV	Mother - SHOBHA					
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING									
CS-111	P 008	P 014	---	---	022	2	D	4	8
DATABASE MANAGEMENT SYSTEMS									
CS-112	P 006	P 021	---	---	027	2	B	6	12
PRACTICAL COURSE BASED ON CS111 AND CS112									
CS-113	P 010	---	P 018	---	028	1.5	B+	7	10.5
DESCRIPTIVE STATISTICS I									
CSST-111	P 007	P 021	---	---	028	2	B+	7	14
MATHEMATICAL STATISTICS									
CSST-112	P 007	P 015	---	---	022	2	D	4	8
STATISTICS PRACTICAL PAPER I									
CSST-113	P 006	---	P 014	---	020	1.5	D	4	6
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS									
ELC-111	P 010	P 017	---	---	027	2	B	6	12
PRINCIPLES OF DIGITAL ELECTRONICS									
ELC-112	P 012	P 027	---	---	039	2	A+	9	18
ELECTRONICS LAB IA									
ELC-113	P 010	---	P 018	---	028	1.5	B+	7	10.5
MATRIX ALGEBRA									
MTC-111	P 007	P 015	---	---	022	2	D	4	8
DISCRETE MATHEMATICS									
MTC-112	P 006	P 018	---	---	024	2	C	5	10
MATHEMATICS PRACTICAL									
MTC-113	P 006	---	* 021	---	027	1.5	B	6	9
First Semester SGPA : 5.727 Credits Earned/Total : 22/22									
Total Credit Points: 126									
ADVANCED 'C' PROGRAMMING									
CS-121	* 013	* 024	---	---	037	2	A	8	16
RELATIONAL DATABASE MANAGEMENT SYSTEMS									
CS-122	* 008	* 018	---	---	026	2	B	6	12
PRACTICAL COURSE BASED ON CS121 AND CS122									
CS-123	* 013	---	* 026	---	039	1.5	A+	9	13.5
METHODS OF APPLIED STATISTICS									
CSST-121	* 008	* 023	---	---	031	2	A	8	16
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS									
CSST-122	* 008	* 014	---	---	022	2	D	4	8
STATISTICS PRACTICAL PAPER II									
CSST-123	* 008	---	* 014	---	022	1.5	D	4	6
INSTRUMENTATION SYSTEM									
ELC-121	* 012	* 025	---	---	037	2	A	8	16
BASICS OF COMPUTER ORGANISATION									
ELC-122	* 012	* 028	---	---	040	2	A+	9	18
ELECTRONICS LAB IB									
ELC-123	* 012	---	* 027	---	039	1.5	A+	9	13.5
PHYSICAL EDUCATION (GROUP-I, SEM-II)									
G-1	---	---	---	---	*"A"	2			
LINEAR ALGEBRA									
MTC-121	* 012	* 023	---	---	035	2	A	8	16
GRAPH THEORY									
MTC-122	* 012	* 023	---	---	035	2	A	8	16
MATHEMATICS PRACTICAL									
MTC-123	* 011	---	* 017	---	028	1.5	B+	7	10.5
Second Semester SGPA : 7.341 Credits Earned/Total : 22/22									
Total Credit Points: 161.5									
First Year Total Credits Earned : 44/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923240	Seat no.: 2890	NAME: SARAVADE TEJAS VISHWANATH	Mother - SHARADA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING									
CS-111	P 009	P 016	---	---	025	2	B	6	12
DATABASE MANAGEMENT SYSTEMS									
CS-112	P 008	P 014	---	---	022	2	D	4	8
PRACTICAL COURSE BASED ON CS111 AND CS112									
CS-113	P 010	---	P 014	---	024	1.5	C	5	7.5
DESCRIPTIVE STATISTICS I									
CSST-111	P 009	* 014	---	---	023	2	C	5	10
MATHEMATICAL STATISTICS									
CSST-112	P 010	P 014	---	---	024	2	C	5	10
STATISTICS PRACTICAL PAPER I									
CSST-113	P 006	---	P 014	---	020	1.5	D	4	6
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS									
ELC-111	P 012	P 017	---	---	029	2	B+	7	14
PRINCIPLES OF DIGITAL ELECTRONICS									
ELC-112	P 014	P 026	---	---	040	2	A+	9	18
ELECTRONICS LAB IA									
ELC-113	P 009	---	P 014	---	023	1.5	C	5	7.5
MATRIX ALGEBRA									
MTC-111	P 006	P 014	---	---	020	2	D	4	8
DISCRETE MATHEMATICS									
MTC-112	P 006	P 016	---	---	022	2	D	4	8
MATHEMATICS PRACTICAL									
MTC-113	P 010	---	P 025	---	035	1.5	A	8	12
First Semester SGPA : 5.500 Credits Earned/Total : 22/22									
Total Credit Points: 121									
ADVANCED 'C' PROGRAMMING									
CS-121	* 010	* 021	---	---	031	2	A	8	16
RELATIONAL DATABASE MANAGEMENT SYSTEMS									
CS-122	* 009	* 020	---	---	029	2	B+	7	14
PRACTICAL COURSE BASED ON CS121 AND CS122									
CS-123	* 012	---	* 025	---	037	1.5	A	8	12
METHODS OF APPLIED STATISTICS									
CSST-121	* 011	* 015	---	---	026	2	B	6	12
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS									
CSST-122	* 011	* 014	---	---	025	2	B	6	12
STATISTICS PRACTICAL PAPER II									
CSST-123	* 008	---	* 017	---	025	1.5	B	6	9
INSTRUMENTATION SYSTEM									
ELC-121	* 012	* 022	---	---	034	2	A	8	16
BASICS OF COMPUTER ORGANISATION									
ELC-122	* 012	* 025	---	---	037	2	A	8	16
ELECTRONICS LAB IB									
ELC-123	* 013	---	* 027	---	040	1.5	A+	9	13.5
PHYSICAL EDUCATION (GROUP-I, SEM-II)									
G-1	---	---	---	---	*"B+"	2			
LINEAR ALGEBRA									
MTC-121	* 011	* 022	---	---	033	2	A	8	16
GRAPH THEORY									
MTC-122	* 012	* 023	---	---	035	2	A	8	16
MATHEMATICS PRACTICAL									
MTC-123	* 012	---	* 020	---	032	1.5	A	8	12
Second Semester SGPA : 7.477 Credits Earned/Total : 22/22									
Total Credit Points: 164.5									
First Year Total Credits Earned : 44/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923241	Seat no.: 2891	NAME: SATAV NAYAN MUKESH	Mother - VIDYA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	P 012	P 018	---	---	030	2	A	8	16
CS-111									
DATABASE MANAGEMENT SYSTEMS	P 012	P 024	---	---	036	2	A	8	16
CS-112									
PRACTICAL COURSE BASED ON CS111 AND CS112	P 012	---	P 028	---	040	1.5	A+	9	13.5
CS-113									
DESCRIPTIVE STATISTICS I	P 010	* 014	---	---	024	2	C	5	10
CSST-111									
MATHEMATICAL STATISTICS	P 009	P 014	---	---	023	2	C	5	10
CSST-112									
STATISTICS PRACTICAL PAPER I	P 006	---	P 014	---	020	1.5	D	4	6
CSST-113									
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	P 012	P 016	---	---	028	2	B+	7	14
ELC-111									
PRINCIPLES OF DIGITAL ELECTRONICS	P 014	P 027	---	---	041	2	A+	9	18
ELC-112									
ELECTRONICS LAB IA	P 011	---	P 033	---	044	1.5	A+	9	13.5
ELC-113									
MATRIX ALGEBRA	P 013	P 016	---	---	029	2	B+	7	14
MTC-111									
DISCRETE MATHEMATICS	P 008	P 017	---	---	025	2	B	6	12
MTC-112									
MATHEMATICS PRACTICAL	P 014	---	P 032	---	046	1.5	O	10	15
MTC-113									
First Semester SGPA : 7.182 Credits Earned/Total : 22/22									
Total Credit Points: 158									
ADVANCED 'C' PROGRAMMING	* 012	* 025	---	---	037	2	A	8	16
CS-121									
RELATIONAL DATABASE MANAGEMENT SYSTEMS	* 013	* 026	---	---	039	2	A+	9	18
CS-122									
PRACTICAL COURSE BASED ON CS121 AND CS122	* 013	---	* 029	---	042	1.5	A+	9	13.5
CS-123									
METHODS OF APPLIED STATISTICS	* 013	* 018	---	---	031	2	A	8	16
CSST-121									
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	* 013	* 016	---	---	029	2	B+	7	14
CSST-122									
STATISTICS PRACTICAL PAPER II	* 013	---	* 018	---	031	1.5	A	8	12
CSST-123									
INSTRUMENTATION SYSTEM	* 014	* 028	---	---	042	2	A+	9	18
ELC-121									
BASICS OF COMPUTER ORGANISATION	* 014	* 030	---	---	044	2	A+	9	18
ELC-122									
ELECTRONICS LAB IB	* 014	---	* 033	---	047	1.5	O	10	15
ELC-123									
PHYSICAL EDUCATION (GROUP-I, SEM-II)	---	---	---	---	*"B+"	2			
G-1									
LINEAR ALGEBRA	* 014	* 027	---	---	041	2	A+	9	18
MTC-121									
GRAPH THEORY	* 014	* 027	---	---	041	2	A+	9	18
MTC-122									
MATHEMATICS PRACTICAL	* 013	---	* 028	---	041	1.5	A+	9	13.5
MTC-123									
Second Semester SGPA : 8.636 Credits Earned/Total : 22/22									
Total Credit Points: 190									
First Year Total Credits Earned : 44/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923242	Seat no.: 2892	NAME: SAWANT RUSHABH PRABHAKAR	Mother - ASHWINI						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING									
CS-111	P 015	P 019	---	---	034	2	A	8	16
DATABASE MANAGEMENT SYSTEMS									
CS-112	P 015	P 026	---	---	041	2	A+	9	18
PRACTICAL COURSE BASED ON CS111 AND CS112									
CS-113	P 012	---	P 025	---	037	1.5	A	8	12
DESCRIPTIVE STATISTICS I									
CSST-111	P 013	P 025	---	---	038	2	A+	9	18
MATHEMATICAL STATISTICS									
CSST-112	P 015	P 024	---	---	039	2	A+	9	18
STATISTICS PRACTICAL PAPER I									
CSST-113	P 012	---	P 029	---	041	1.5	A+	9	13.5
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS									
ELC-111	P 014	P 020	---	---	034	2	A	8	16
PRINCIPLES OF DIGITAL ELECTRONICS									
ELC-112	P 012	P 026	---	---	038	2	A+	9	18
ELECTRONICS LAB IA									
ELC-113	P 013	---	P 030	---	043	1.5	A+	9	13.5
MATRIX ALGEBRA									
MTC-111	P 013	P 021	---	---	034	2	A	8	16
DISCRETE MATHEMATICS									
MTC-112	P 010	P 019	---	---	029	2	B+	7	14
MATHEMATICS PRACTICAL									
MTC-113	P 012	---	P 030	---	042	1.5	A+	9	13.5
First Semester SGPA : 8.477 Credits Earned/Total : 22/22									
Total Credit Points: 186.5									
ADVANCED 'C' PROGRAMMING									
CS-121	* 014	* 029	---	---	043	2	A+	9	18
RELATIONAL DATABASE MANAGEMENT SYSTEMS									
CS-122	* 013	* 028	---	---	041	2	A+	9	18
PRACTICAL COURSE BASED ON CS121 AND CS122									
CS-123	* 014	---	* 032	---	046	1.5	O	10	15
METHODS OF APPLIED STATISTICS									
CSST-121	* 014	* 022	---	---	036	2	A	8	16
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS									
CSST-122	* 014	* 018	---	---	032	2	A	8	16
STATISTICS PRACTICAL PAPER II									
CSST-123	* 014	---	* 026	---	040	1.5	A+	9	13.5
INSTRUMENTATION SYSTEM									
ELC-121	* 014	* 027	---	---	041	2	A+	9	18
BASICS OF COMPUTER ORGANISATION									
ELC-122	* 015	* 030	---	---	045	2	O	10	20
ELECTRONICS LAB IB									
ELC-123	* 015	---	* 033	---	048	1.5	O	10	15
PHYSICAL EDUCATION (GROUP-I, SEM-II)									
G-1	---	---	---	---	*"B+"	2			
LINEAR ALGEBRA									
MTC-121	* 014	* 029	---	---	043	2	A+	9	18
GRAPH THEORY									
MTC-122	* 013	* 028	---	---	041	2	A+	9	18
MATHEMATICS PRACTICAL									
MTC-123	* 014	---	* 032	---	046	1.5	O	10	15
Second Semester SGPA : 9.114 Credits Earned/Total : 22/22									
Total Credit Points: 200.5									
First Year Total Credits Earned : 44/44									

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CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923243	Seat no.: 2893	NAME: SHENDAGE AAKASH	BALASAHEB	Mother - POOJA					
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	P 007	P 014	---	---	021	2	D	4	8
CS-111									
DATABASE MANAGEMENT SYSTEMS	P 010	P 026	---	---	036	2	A	8	16
CS-112									
PRACTICAL COURSE BASED ON CS111 AND CS112	P 006	---	P 014	---	020	1.5	D	4	6
CS-113									
DESCRIPTIVE STATISTICS I	P 008	P 020	---	---	028	2	B+	7	14
CSST-111									
MATHEMATICAL STATISTICS	P 008	P 018	---	---	026	2	B	6	12
CSST-112									
STATISTICS PRACTICAL PAPER I	P 006	---	P 016	---	022	1.5	D	4	6
CSST-113									
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	P 011	P 014	---	---	025	2	B	6	12
ELC-111									
PRINCIPLES OF DIGITAL ELECTRONICS	P 014	P 021	---	---	035	2	A	8	16
ELC-112									
ELECTRONICS LAB IA	P 010	---	P 020	---	030	1.5	A	8	12
ELC-113									
MATRIX ALGEBRA	P 006	P 024	---	---	030	2	A	8	16
MTC-111									
DISCRETE MATHEMATICS	P 006	P 015	---	---	021	2	D	4	8
MTC-112									
MATHEMATICS PRACTICAL	P 009	---	P 027	---	036	1.5	A	8	12
MTC-113									
First Semester SGPA : 6.273 Credits Earned/Total : 22/22									
Total Credit Points: 138									
ADVANCED 'C' PROGRAMMING	* 012	* 024	---	---	036	2	A	8	16
CS-121									
RELATIONAL DATABASE MANAGEMENT SYSTEMS	* 008	* 019	---	---	027	2	B	6	12
CS-122									
PRACTICAL COURSE BASED ON CS121 AND CS122	* 012	---	* 025	---	037	1.5	A	8	12
CS-123									
METHODS OF APPLIED STATISTICS	* 010	* 014	---	---	024	2	C	5	10
CSST-121									
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	* 008	* 014	---	---	022	2	D	4	8
CSST-122									
STATISTICS PRACTICAL PAPER II	* 010	---	* 014	---	024	1.5	C	5	7.5
CSST-123									
INSTRUMENTATION SYSTEM	* 012	* 024	---	---	036	2	A	8	16
ELC-121									
BASICS OF COMPUTER ORGANISATION	* 014	* 027	---	---	041	2	A+	9	18
ELC-122									
ELECTRONICS LAB IB	* 013	---	* 032	---	045	1.5	O	10	15
ELC-123									
PHYSICAL EDUCATION (GROUP-I, SEM-II)	---	---	---	---	*"A"	2			
G-1									
LINEAR ALGEBRA	* 011	* 023	---	---	034	2	A	8	16
MTC-121									
GRAPH THEORY	* 012	* 024	---	---	036	2	A	8	16
MTC-122									
MATHEMATICS PRACTICAL	* 012	---	* 018	---	030	1.5	A	8	12
MTC-123									
Second Semester SGPA : 7.205 Credits Earned/Total : 22/22									
Total Credit Points: 158.5									
First Year Total Credits Earned : 44/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923244	Seat no.: 2894	NAME: SHINDE ABHIJIT LIMBAJI	Mother - SUNITA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING									
CS-111	P 007	P 014	---	---	021	2	D	4	8
DATABASE MANAGEMENT SYSTEMS									
CS-112	P 006	P 016	---	---	022	2	D	4	8
PRACTICAL COURSE BASED ON CS111 AND CS112									
CS-113	P 006	---	* 017	---	023	1.5	C	5	7.5
DESCRIPTIVE STATISTICS I									
CSST-111	P 007	P 016	---	---	023	2	C	5	10
MATHEMATICAL STATISTICS									
CSST-112	P 007	P 014	---	---	021	2	D	4	8
STATISTICS PRACTICAL PAPER I									
CSST-113	P 006	---	P 014	---	020	1.5	D	4	6
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS									
ELC-111	P 008	* 027	---	---	035	2	A	8	16
PRINCIPLES OF DIGITAL ELECTRONICS									
ELC-112	P 008	P 023	---	---	031	2	A	8	16
ELECTRONICS LAB IA									
ELC-113	P 009	---	P 014	---	023	1.5	C	5	7.5
MATRIX ALGEBRA									
MTC-111	P 006	P 014	---	---	020	2	D	4	8
DISCRETE MATHEMATICS									
MTC-112	P 006	* NA	---	---	006 FFF	2	F	0	0
MATHEMATICS PRACTICAL									
MTC-113	P 010	---	P 024	---	034	1.5	A	8	12
First Semester SGPA : ----- Credits Earned/Total : 20/22									
Total Credit Points: 107									
ADVANCED 'C' PROGRAMMING									
CS-121	* 013	* 022	---	---	035	2	A	8	16
RELATIONAL DATABASE MANAGEMENT SYSTEMS									
CS-122	* 006	* 014	---	---	020	2	D	4	8
PRACTICAL COURSE BASED ON CS121 AND CS122									
CS-123	* 013	---	* 026	---	039	1.5	A+	9	13.5
METHODS OF APPLIED STATISTICS									
CSST-121	* 008	* 015	---	---	023	2	C	5	10
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS									
CSST-122	* 008	* 014	---	---	022	2	D	4	8
STATISTICS PRACTICAL PAPER II									
CSST-123	* 008	---	* 014	---	022	1.5	D	4	6
INSTRUMENTATION SYSTEM									
ELC-121	* 013	* 024	---	---	037	2	A	8	16
BASICS OF COMPUTER ORGANISATION									
ELC-122	* 013	* 025	---	---	038	2	A+	9	18
ELECTRONICS LAB IB									
ELC-123	* 013	---	* 030	---	043	1.5	A+	9	13.5
PHYSICAL EDUCATION (GROUP-I, SEM-II)									
G-1	---	---	---	---	*"B+"	2			
LINEAR ALGEBRA									
MTC-121	* 010	* 019	---	---	029	2	B+	7	14
GRAPH THEORY									
MTC-122	* 012	* 021	---	---	033	2	A	8	16
MATHEMATICS PRACTICAL									
MTC-123	* 011	---	* 018	---	029	1.5	B+	7	10.5
Second Semester SGPA : 6.795 Credits Earned/Total : 22/22									
Total Credit Points: 149.5									
First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923245	Seat no.: 2895	NAME: SHINDE ATHARVA MADHUKAR	Mother - KAUSHALYA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	P 007	* NA	---	---	007	FFF	2	F	0 0
CS-111									
DATABASE MANAGEMENT SYSTEMS	P 006	* NA	---	---	006	FFF	2	F	0 0
CS-112									
PRACTICAL COURSE BASED ON CS111 AND CS112	P 006	---	* 017	---	023		1.5	C	5 7.5
CS-113									
DESCRIPTIVE STATISTICS I	P 007	* 016	---	---	023		2	C	5 10
CSST-111									
MATHEMATICAL STATISTICS	P 008	P 014	---	---	022		2	D	4 8
CSST-112									
STATISTICS PRACTICAL PAPER I	P 006	---	P 015	---	021		1.5	D	4 6
CSST-113									
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	P 011	P 014	---	---	025		2	B	6 12
ELC-111									
PRINCIPLES OF DIGITAL ELECTRONICS	P 012	P 019	---	---	031		2	A	8 16
ELC-112									
ELECTRONICS LAB IA	P 009	---	P 014	---	023		1.5	C	5 7.5
ELC-113									
MATRIX ALGEBRA	P 006	* NA	---	---	006	FFF	2	F	0 0
MTC-111									
DISCRETE MATHEMATICS	P 006	P 014	---	---	020		2	D	4 8
MTC-112									
MATHEMATICS PRACTICAL	P 012	---	P 025	---	037		1.5	A	8 12
MTC-113									
First Semester SGPA : ----- Credits Earned/Total : 16/22									
Total Credit Points: 87									
ADVANCED 'C' PROGRAMMING	* 012	* 021	---	---	033		2	A	8 16
CS-121									
RELATIONAL DATABASE MANAGEMENT SYSTEMS	* 006	* 014	---	---	020		2	D	4 8
CS-122									
PRACTICAL COURSE BASED ON CS121 AND CS122	* 012	---	* 025	---	037		1.5	A	8 12
CS-123									
METHODS OF APPLIED STATISTICS	* 008	* 018	---	---	026		2	B	6 12
CSST-121									
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	* 008	* 014	---	---	022		2	D	4 8
CSST-122									
STATISTICS PRACTICAL PAPER II	* 008	---	* 014	---	022		1.5	D	4 6
CSST-123									
INSTRUMENTATION SYSTEM	* 012	* 020	---	---	032		2	A	8 16
ELC-121									
BASICS OF COMPUTER ORGANISATION	* 013	* 023	---	---	036		2	A	8 16
ELC-122									
ELECTRONICS LAB IB	* 013	---	* 028	---	041		1.5	A+	9 13.5
ELC-123									
PHYSICAL EDUCATION (GROUP-I, SEM-II)	---	---	---	---	*"A"		2		
G-1									
LINEAR ALGEBRA	* 011	* 020	---	---	031		2	A	8 16
MTC-121									
GRAPH THEORY	* 012	* 021	---	---	033		2	A	8 16
MTC-122									
MATHEMATICS PRACTICAL	* 012	---	* 019	---	031		1.5	A	8 12
MTC-123									
Second Semester SGPA : 6.886 Credits Earned/Total : 22/22									
Total Credit Points: 151.5									
First Year Result : Fail A.T.K.T. Total Credits Earned : 38/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923246	Seat no.: 2896	NAME: SHINDE ROHAN ANIL	Mother - SARIKA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	P 007	P 016	---	---	023	2	C	5	10
CS-111									
DATABASE MANAGEMENT SYSTEMS	P 012	P 017	---	---	029	2	B+	7	14
CS-112									
PRACTICAL COURSE BASED ON CS111 AND CS112	P 006	---	* 020	---	026	1.5	B	6	9
CS-113									
DESCRIPTIVE STATISTICS I	P 010	P 017	---	---	027	2	B	6	12
CSST-111									
MATHEMATICAL STATISTICS	P 010	P 014	---	---	024	2	C	5	10
CSST-112									
STATISTICS PRACTICAL PAPER I	P 006	---	P 014	---	020	1.5	D	4	6
CSST-113									
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	P 012	P 017	---	---	029	2	B+	7	14
ELC-111									
PRINCIPLES OF DIGITAL ELECTRONICS	P 014	P 021	---	---	035	2	A	8	16
ELC-112									
ELECTRONICS LAB IA	P 010	---	P 016	---	026	1.5	B	6	9
ELC-113									
MATRIX ALGEBRA	P 007	P 017	---	---	024	2	C	5	10
MTC-111									
DISCRETE MATHEMATICS	P 006	P 015	---	---	021	2	D	4	8
MTC-112									
MATHEMATICS PRACTICAL	P 012	---	P 026	---	038	1.5	A+	9	13.5
MTC-113									
First Semester SGPA : 5.977 Credits Earned/Total : 22/22									
Total Credit Points: 131.5									
ADVANCED 'C' PROGRAMMING	* 013	* 024	---	---	037	2	A	8	16
CS-121									
RELATIONAL DATABASE MANAGEMENT SYSTEMS	* 008	* 018	---	---	026	2	B	6	12
CS-122									
PRACTICAL COURSE BASED ON CS121 AND CS122	* 012	---	* 025	---	037	1.5	A	8	12
CS-123									
METHODS OF APPLIED STATISTICS	* 010	* 017	---	---	027	2	B	6	12
CSST-121									
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	* 010	* 015	---	---	025	2	B	6	12
CSST-122									
STATISTICS PRACTICAL PAPER II	* 010	---	* 014	---	024	1.5	C	5	7.5
CSST-123									
INSTRUMENTATION SYSTEM	* 012	* 030	---	---	042	2	A+	9	18
ELC-121									
BASICS OF COMPUTER ORGANISATION	* 013	* 026	---	---	039	2	A+	9	18
ELC-122									
ELECTRONICS LAB IB	* 013	---	* 027	---	040	1.5	A+	9	13.5
ELC-123									
PHYSICAL EDUCATION (GROUP-I, SEM-II)	---	---	---	---	*"A"	2			
G-1									
LINEAR ALGEBRA	* 013	* 024	---	---	037	2	A	8	16
MTC-121									
GRAPH THEORY	* 011	* 022	---	---	033	2	A	8	16
MTC-122									
MATHEMATICS PRACTICAL	* 012	---	* 023	---	035	1.5	A	8	12
MTC-123									
Second Semester SGPA : 7.500 Credits Earned/Total : 22/22									
Total Credit Points: 165									
First Year Total Credits Earned : 44/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923247	Seat no.: 2897	NAME: SOLANKI RAKESH CHENARAM	Mother - KAMALA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING									
CS-111	P 012	P 014	---	---	026	2	B	6	12
DATABASE MANAGEMENT SYSTEMS									
CS-112	P 009	P 015	---	---	024	2	C	5	10
PRACTICAL COURSE BASED ON CS111 AND CS112									
CS-113	P 012	---	P 018	---	030	1.5	A	8	12
DESCRIPTIVE STATISTICS I									
CSST-111	P 010	P 019	---	---	029	2	B+	7	14
MATHEMATICAL STATISTICS									
CSST-112	P 010	P 014	---	---	024	2	C	5	10
STATISTICS PRACTICAL PAPER I									
CSST-113	P 010	---	P 018	---	028	1.5	B+	7	10.5
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS									
ELC-111	P 011	P 017	---	---	028	2	B+	7	14
PRINCIPLES OF DIGITAL ELECTRONICS									
ELC-112	P 014	P 023	---	---	037	2	A	8	16
ELECTRONICS LAB IA									
ELC-113	P 013	---	P 029	---	042	1.5	A+	9	13.5
MATRIX ALGEBRA									
MTC-111	P 006	P 014	---	---	020	2	D	4	8
DISCRETE MATHEMATICS									
MTC-112	P 007	P 018	---	---	025	2	B	6	12
MATHEMATICS PRACTICAL									
MTC-113	P 012	---	P 024	---	036	1.5	A	8	12
First Semester SGPA : 6.545 Credits Earned/Total : 22/22									
Total Credit Points: 144									
ADVANCED 'C' PROGRAMMING									
CS-121	* 013	* 025	---	---	038	2	A+	9	18
RELATIONAL DATABASE MANAGEMENT SYSTEMS									
CS-122	* 011	* 023	---	---	034	2	A	8	16
PRACTICAL COURSE BASED ON CS121 AND CS122									
CS-123	* 013	---	* 027	---	040	1.5	A+	9	13.5
METHODS OF APPLIED STATISTICS									
CSST-121	* 010	* 020	---	---	030	2	A	8	16
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS									
CSST-122	* 010	* 014	---	---	024	2	C	5	10
STATISTICS PRACTICAL PAPER II									
CSST-123	* 010	---	* 017	---	027	1.5	B	6	9
INSTRUMENTATION SYSTEM									
ELC-121	* 014	* 026	---	---	040	2	A+	9	18
BASICS OF COMPUTER ORGANISATION									
ELC-122	* 014	* 030	---	---	044	2	A+	9	18
ELECTRONICS LAB IB									
ELC-123	* 014	---	* 033	---	047	1.5	O	10	15
PHYSICAL EDUCATION (GROUP-I, SEM-II)									
G-1	---	---	---	---	*"A"	2			
LINEAR ALGEBRA									
MTC-121	* 013	* 025	---	---	038	2	A+	9	18
GRAPH THEORY									
MTC-122	* 013	* 025	---	---	038	2	A+	9	18
MATHEMATICS PRACTICAL									
MTC-123	* 014	---	* 024	---	038	1.5	A+	9	13.5
Second Semester SGPA : 8.318 Credits Earned/Total : 22/22									
Total Credit Points: 183									
First Year Total Credits Earned : 44/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923248	Seat no.: 7549	NAME: SONAWANE AKSHAY MAHESH	Mother - SUNITA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING									
CS-111	P 007	P 014	---	---	021	2	D	4	8
DATABASE MANAGEMENT SYSTEMS									
CS-112	P 006	* NA	---	---	006 FFF	2	F	0	0
PRACTICAL COURSE BASED ON CS111 AND CS112									
CS-113	P 006	---	* 015	---	021	1.5	D	4	6
DESCRIPTIVE STATISTICS I									
CSST-111	P 007	P 019	---	---	026	2	B	6	12
MATHEMATICAL STATISTICS									
CSST-112	P 008	P 014	---	---	022	2	D	4	8
STATISTICS PRACTICAL PAPER I									
CSST-113	P 006	---	* 014	---	020	1.5	D	4	6
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS									
ELC-111	P 008	P 014	---	---	022	2	D	4	8
PRINCIPLES OF DIGITAL ELECTRONICS									
ELC-112	P 008	P 019	---	---	027	2	B	6	12
ELECTRONICS LAB IA									
ELC-113	P 009	---	* 026	---	035	1.5	A	8	12
MATRIX ALGEBRA									
MTC-111	P 006	P 014	---	---	020	2	D	4	8
DISCRETE MATHEMATICS									
MTC-112	P 006	P 014	---	---	020	2	D	4	8
MATHEMATICS PRACTICAL									
MTC-113	P 006	---	* 018	---	024	1.5	C	5	7.5
First Semester SGPA : ----- Credits Earned/Total : 20/22									
Total Credit Points: 95.5									
ADVANCED 'C' PROGRAMMING									
CS-121	* 012	* 020	---	---	032	2	A	8	16
RELATIONAL DATABASE MANAGEMENT SYSTEMS									
CS-122	* 007	* 014	---	---	021	2	D	4	8
PRACTICAL COURSE BASED ON CS121 AND CS122									
CS-123	* 012	---	* 025	---	037	1.5	A	8	12
METHODS OF APPLIED STATISTICS									
CSST-121	* 008	* 014	---	---	022	2	D	4	8
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS									
CSST-122	* 008	* 014	---	---	022	2	D	4	8
STATISTICS PRACTICAL PAPER II									
CSST-123	* 008	---	* 014	---	022	1.5	D	4	6
INSTRUMENTATION SYSTEM									
ELC-121	* 012	* 022	---	---	034	2	A	8	16
BASICS OF COMPUTER ORGANISATION									
ELC-122	* 012	* 027	---	---	039	2	A+	9	18
ELECTRONICS LAB IB									
ELC-123	* 013	---	* 025	---	038	1.5	A+	9	13.5
PHYSICAL EDUCATION (GROUP-I, SEM-II)									
G-1	---	---	---	---	*"B+"	2			
LINEAR ALGEBRA									
MTC-121	* 011	* 019	---	---	030	2	A	8	16
GRAPH THEORY									
MTC-122	* 012	* 020	---	---	032	2	A	8	16
MATHEMATICS PRACTICAL									
MTC-123	* 011	---	* 018	---	029	1.5	B+	7	10.5
Second Semester SGPA : 6.727 Credits Earned/Total : 22/22									
Total Credit Points: 148									
First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

	Min	INT 006 Max 015	TH 014 035	PR 014 035	INT 000 000	Tot	Crd	Grd	Grd Pnt	Crd Pnt
PRN: 1101923249	Seat no.:	2898	NAME: SONDKAR NARESH ANIL	Mother - SUREKHA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	CS-111	P 012	P 017	---	---	029	2	B+	7	14
DATABASE MANAGEMENT SYSTEMS	CS-112	P 015	P 031	---	---	046	2	O	10	20
PRACTICAL COURSE BASED ON CS111 AND CS112	CS-113	P 014	---	P 033	---	047	1.5	O	10	15
DESCRIPTIVE STATISTICS I	CSST-111	P 011	P 019	---	---	030	2	A	8	16
MATHEMATICAL STATISTICS	CSST-112	P 012	P 014	---	---	026	2	B	6	12
STATISTICS PRACTICAL PAPER I	CSST-113	P 012	---	P 024	---	036	1.5	A	8	12
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	ELC-111	P 013	P 016	---	---	029	2	B+	7	14
PRINCIPLES OF DIGITAL ELECTRONICS	ELC-112	P 014	P 029	---	---	043	2	A+	9	18
ELECTRONICS LAB IA	ELC-113	P 012	---	P 033	---	045	1.5	O	10	15
MATRIX ALGEBRA	MTC-111	P 014	P 023	---	---	037	2	A	8	16
DISCRETE MATHEMATICS	MTC-112	P 014	P 022	---	---	036	2	A	8	16
MATHEMATICS PRACTICAL	MTC-113	P 014	---	P 034	---	048	1.5	O	10	15
First Semester SGPA : 8.318 Credits Earned/Total : 22/22										
Total Credit Points: 183										
ADVANCED 'C' PROGRAMMING	CS-121	* 012	* 027	---	---	039	2	A+	9	18
RELATIONAL DATABASE MANAGEMENT SYSTEMS	CS-122	* 015	* 031	---	---	046	2	O	10	20
PRACTICAL COURSE BASED ON CS121 AND CS122	CS-123	* 012	---	* 033	---	045	1.5	O	10	15
METHODS OF APPLIED STATISTICS	CSST-121	* 014	* 021	---	---	035	2	A	8	16
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	CSST-122	* 014	* 016	---	---	030	2	A	8	16
STATISTICS PRACTICAL PAPER II	CSST-123	* 014	---	* 024	---	038	1.5	A+	9	13.5
INSTRUMENTATION SYSTEM	ELC-121	* 013	* 027	---	---	040	2	A+	9	18
BASICS OF COMPUTER ORGANISATION	ELC-122	* 013	* 030	---	---	043	2	A+	9	18
ELECTRONICS LAB IB	ELC-123	* 013	---	* 033	---	046	1.5	O	10	15
PHYSICAL EDUCATION (GROUP-I, SEM-II)	G-1	---	---	---	---	*"A"	2			
LINEAR ALGEBRA	MTC-121	* 014	* 029	---	---	043	2	A+	9	18
GRAPH THEORY	MTC-122	* 014	* 029	---	---	043	2	A+	9	18
MATHEMATICS PRACTICAL	MTC-123	* 014	---	* 032	---	046	1.5	O	10	15
Second Semester SGPA : 9.114 Credits Earned/Total : 22/22										
Total Credit Points: 200.5										
First Year Total Credits Earned : 44/44										

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CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923250	Seat no.: 2899	NAME: THORAT ROHAN VASANT	Mother - JYOTSNA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING									
CS-111	P 010	P 017	---	---	027	2	B	6	12
DATABASE MANAGEMENT SYSTEMS									
CS-112	P 006	P 016	---	---	022	2	D	4	8
PRACTICAL COURSE BASED ON CS111 AND CS112									
CS-113	P 006	---	P 014	---	020	1.5	D	4	6
DESCRIPTIVE STATISTICS I									
CSST-111	P 008	P 015	---	---	023	2	C	5	10
MATHEMATICAL STATISTICS									
CSST-112	P 010	P 019	---	---	029	2	B+	7	14
STATISTICS PRACTICAL PAPER I									
CSST-113	P 006	---	P 024	---	030	1.5	A	8	12
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS									
ELC-111	P 014	P 016	---	---	030	2	A	8	16
PRINCIPLES OF DIGITAL ELECTRONICS									
ELC-112	P 015	P 016	---	---	031	2	A	8	16
ELECTRONICS LAB IA									
ELC-113	P 009	---	P 014	---	023	1.5	C	5	7.5
MATRIX ALGEBRA									
MTC-111	P 006	P 015	---	---	021	2	D	4	8
DISCRETE MATHEMATICS									
MTC-112	P 008	P 014	---	---	022	2	D	4	8
MATHEMATICS PRACTICAL									
MTC-113	P 006	---	* 019	---	025	1.5	B	6	9
First Semester SGPA : 5.750 Credits Earned/Total : 22/22									
Total Credit Points: 126.5									
ADVANCED 'C' PROGRAMMING									
CS-121	* 010	* 020	---	---	030	2	A	8	16
RELATIONAL DATABASE MANAGEMENT SYSTEMS									
CS-122	* 007	* 016	---	---	023	2	C	5	10
PRACTICAL COURSE BASED ON CS121 AND CS122									
CS-123	* 012	---	* 025	---	037	1.5	A	8	12
METHODS OF APPLIED STATISTICS									
CSST-121	* 012	* 020	---	---	032	2	A	8	16
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS									
CSST-122	* 012	* 015	---	---	027	2	B	6	12
STATISTICS PRACTICAL PAPER II									
CSST-123	* 012	---	* 014	---	026	1.5	B	6	9
INSTRUMENTATION SYSTEM									
ELC-121	* 013	* 022	---	---	035	2	A	8	16
BASICS OF COMPUTER ORGANISATION									
ELC-122	* 013	* 030	---	---	043	2	A+	9	18
ELECTRONICS LAB IB									
ELC-123	* 013	---	* 033	---	046	1.5	O	10	15
PHYSICAL EDUCATION (GROUP-I, SEM-II)									
G-1	---	---	---	---	*"A"	2			
LINEAR ALGEBRA									
MTC-121	* 011	* 021	---	---	032	2	A	8	16
GRAPH THEORY									
MTC-122	* 011	* 021	---	---	032	2	A	8	16
MATHEMATICS PRACTICAL									
MTC-123	* 013	---	* 023	---	036	1.5	A	8	12
Second Semester SGPA : 7.636 Credits Earned/Total : 22/22									
Total Credit Points: 168									
First Year Total Credits Earned : 44/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923251	Seat no.: 2900	NAME: TUNGE TANMAY MANOJ	Mother - JYOTI						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	P 007	P 019	---	---	026	2	B	6	12
CS-111									
DATABASE MANAGEMENT SYSTEMS	P 006	P 014	---	---	020	2	D	4	8
CS-112									
PRACTICAL COURSE BASED ON CS111 AND CS112	P 010	---	P 015	---	025	1.5	B	6	9
CS-113									
DESCRIPTIVE STATISTICS I	P 008	P 019	---	---	027	2	B	6	12
CSST-111									
MATHEMATICAL STATISTICS	P 008	P 014	---	---	022	2	D	4	8
CSST-112									
STATISTICS PRACTICAL PAPER I	P 006	---	P 014	---	020	1.5	D	4	6
CSST-113									
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	P 011	P 016	---	---	027	2	B	6	12
ELC-111									
PRINCIPLES OF DIGITAL ELECTRONICS	P 014	P 023	---	---	037	2	A	8	16
ELC-112									
ELECTRONICS LAB IA	P 010	---	P 014	---	024	1.5	C	5	7.5
ELC-113									
MATRIX ALGEBRA	P 006	P 019	---	---	025	2	B	6	12
MTC-111									
DISCRETE MATHEMATICS	P 006	P 020	---	---	026	2	B	6	12
MTC-112									
MATHEMATICS PRACTICAL	P 008	---	P 021	---	029	1.5	B+	7	10.5
MTC-113									
First Semester SGPA : 5.682 Credits Earned/Total : 22/22									
Total Credit Points: 125									
ADVANCED 'C' PROGRAMMING	* 010	* 021	---	---	031	2	A	8	16
CS-121									
RELATIONAL DATABASE MANAGEMENT SYSTEMS	* 008	* 018	---	---	026	2	B	6	12
CS-122									
PRACTICAL COURSE BASED ON CS121 AND CS122	* 011	---	* 025	---	036	1.5	A	8	12
CS-123									
METHODS OF APPLIED STATISTICS	* 010	* 018	---	---	028	2	B+	7	14
CSST-121									
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	* 010	* 015	---	---	025	2	B	6	12
CSST-122									
STATISTICS PRACTICAL PAPER II	* 010	---	* 014	---	024	1.5	C	5	7.5
CSST-123									
INSTRUMENTATION SYSTEM	* 012	* 027	---	---	039	2	A+	9	18
ELC-121									
BASICS OF COMPUTER ORGANISATION	* 013	* 027	---	---	040	2	A+	9	18
ELC-122									
ELECTRONICS LAB IB	* 014	---	* 030	---	044	1.5	A+	9	13.5
ELC-123									
PHYSICAL EDUCATION (GROUP-I, SEM-II)	---	---	---	---	*"A"	2			
G-1									
LINEAR ALGEBRA	* 011	* 022	---	---	033	2	A	8	16
MTC-121									
GRAPH THEORY	* 012	* 023	---	---	035	2	A	8	16
MTC-122									
MATHEMATICS PRACTICAL	* 011	---	* 020	---	031	1.5	A	8	12
MTC-123									
Second Semester SGPA : 7.591 Credits Earned/Total : 22/22									
Total Credit Points: 167									
First Year Total Credits Earned : 44/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923252	Seat no.: 2901	NAME: VEER RIYA MOHAN	Mother - SAVITA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	P 007	P 018	---	---	025	2	B	6	12
CS-111									
DATABASE MANAGEMENT SYSTEMS	P 007	P 016	---	---	023	2	C	5	10
CS-112									
PRACTICAL COURSE BASED ON CS111 AND CS112	P 006	---	* 024	---	030	1.5	A	8	12
CS-113									
DESCRIPTIVE STATISTICS I	P 008	P 017	---	---	025	2	B	6	12
CSST-111									
MATHEMATICAL STATISTICS	P 009	P 014	---	---	023	2	C	5	10
CSST-112									
STATISTICS PRACTICAL PAPER I	P 006	---	* 016	---	022	1.5	D	4	6
CSST-113									
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	P 012	P 019	---	---	031	2	A	8	16
ELC-111									
PRINCIPLES OF DIGITAL ELECTRONICS	P 012	P 021	---	---	033	2	A	8	16
ELC-112									
ELECTRONICS LAB IA	P 010	---	P 028	---	038	1.5	A+	9	13.5
ELC-113									
MATRIX ALGEBRA	P 006	P 021	---	---	027	2	B	6	12
MTC-111									
DISCRETE MATHEMATICS	P 009	P 020	---	---	029	2	B+	7	14
MTC-112									
MATHEMATICS PRACTICAL	P 006	---	* 021	---	027	1.5	B	6	9
MTC-113									
First Semester SGPA : 6.477 Credits Earned/Total : 22/22									
Total Credit Points: 142.5									
ADVANCED 'C' PROGRAMMING	* 011	* 021	---	---	032	2	A	8	16
CS-121									
RELATIONAL DATABASE MANAGEMENT SYSTEMS	* 008	* 017	---	---	025	2	B	6	12
CS-122									
PRACTICAL COURSE BASED ON CS121 AND CS122	* 013	---	* 025	---	038	1.5	A+	9	13.5
CS-123									
METHODS OF APPLIED STATISTICS	* 013	* 021	---	---	034	2	A	8	16
CSST-121									
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	* 013	* 015	---	---	028	2	B+	7	14
CSST-122									
STATISTICS PRACTICAL PAPER II	* 013	---	* 021	---	034	1.5	A	8	12
CSST-123									
INSTRUMENTATION SYSTEM	* 013	* 028	---	---	041	2	A+	9	18
ELC-121									
BASICS OF COMPUTER ORGANISATION	* 014	* 030	---	---	044	2	A+	9	18
ELC-122									
ELECTRONICS LAB IB	* 014	---	* 032	---	046	1.5	O	10	15
ELC-123									
PHYSICAL EDUCATION (GROUP-I, SEM-II)	---	---	---	---	*"A"	2			
G-1									
LINEAR ALGEBRA	* 012	* 022	---	---	034	2	A	8	16
MTC-121									
GRAPH THEORY	* 013	* 023	---	---	036	2	A	8	16
MTC-122									
MATHEMATICS PRACTICAL	* 013	---	* 021	---	034	1.5	A	8	12
MTC-123									
Second Semester SGPA : 8.114 Credits Earned/Total : 22/22									
Total Credit Points: 178.5									
First Year Total Credits Earned : 44/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923253	Seat no.: 2902	NAME: VERMA VISHAL PRAKASH	Mother - MANJU						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING									
CS-111	P 015	P 017	---	---	032	2	A	8	16
DATABASE MANAGEMENT SYSTEMS									
CS-112	P 014	P 023	---	---	037	2	A	8	16
PRACTICAL COURSE BASED ON CS111 AND CS112									
CS-113	P 012	---	P 034	---	046	1.5	O	10	15
DESCRIPTIVE STATISTICS I									
CSST-111	P 010	P 018	---	---	028	2	B+	7	14
MATHEMATICAL STATISTICS									
CSST-112	P 014	P 014	---	---	028	2	B+	7	14
STATISTICS PRACTICAL PAPER I									
CSST-113	P 010	---	P 020	---	030	1.5	A	8	12
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS									
ELC-111	P 011	P 015	---	---	026	2	B	6	12
PRINCIPLES OF DIGITAL ELECTRONICS									
ELC-112	P 014	P 023	---	---	037	2	A	8	16
ELECTRONICS LAB IA									
ELC-113	P 012	---	P 023	---	035	1.5	A	8	12
MATRIX ALGEBRA									
MTC-111	P 010	P 017	---	---	027	2	B	6	12
DISCRETE MATHEMATICS									
MTC-112	P 007	P 019	---	---	026	2	B	6	12
MATHEMATICS PRACTICAL									
MTC-113	P 013	---	P 025	---	038	1.5	A+	9	13.5
First Semester SGPA : 7.477 Credits Earned/Total : 22/22									
Total Credit Points: 164.5									
ADVANCED 'C' PROGRAMMING									
CS-121	* 012	* 025	---	---	037	2	A	8	16
RELATIONAL DATABASE MANAGEMENT SYSTEMS									
CS-122	* 014	* 027	---	---	041	2	A+	9	18
PRACTICAL COURSE BASED ON CS121 AND CS122									
CS-123	* 012	---	* 032	---	044	1.5	A+	9	13.5
METHODS OF APPLIED STATISTICS									
CSST-121	* 013	* 019	---	---	032	2	A	8	16
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS									
CSST-122	* 013	* 014	---	---	027	2	B	6	12
STATISTICS PRACTICAL PAPER II									
CSST-123	* 013	---	* 022	---	035	1.5	A	8	12
INSTRUMENTATION SYSTEM									
ELC-121	* 013	* 026	---	---	039	2	A+	9	18
BASICS OF COMPUTER ORGANISATION									
ELC-122	* 014	* 030	---	---	044	2	A+	9	18
ELECTRONICS LAB IB									
ELC-123	* 014	---	* 033	---	047	1.5	O	10	15
PHYSICAL EDUCATION (GROUP-I, SEM-II)									
G-1	---	---	---	---	*"B+"	2			
LINEAR ALGEBRA									
MTC-121	* 013	* 026	---	---	039	2	A+	9	18
GRAPH THEORY									
MTC-122	* 012	* 025	---	---	037	2	A	8	16
MATHEMATICS PRACTICAL									
MTC-123	* 014	---	* 026	---	040	1.5	A+	9	13.5
Second Semester SGPA : 8.455 Credits Earned/Total : 22/22									
Total Credit Points: 186									
First Year Total Credits Earned : 44/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923254	Seat no.: 2903	NAME: WAGHULE UJWAL SANJAY	Mother - SANGEETA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING									
CS-111	P 015	P 020	---	---	035	2	A	8	16
DATABASE MANAGEMENT SYSTEMS									
CS-112	P 012	P 022	---	---	034	2	A	8	16
PRACTICAL COURSE BASED ON CS111 AND CS112									
CS-113	P 014	---	P 035	---	049	1.5	O	10	15
DESCRIPTIVE STATISTICS I									
CSST-111	P 011	P 023	---	---	034	2	A	8	16
MATHEMATICAL STATISTICS									
CSST-112	P 013	P 016	---	---	029	2	B+	7	14
STATISTICS PRACTICAL PAPER I									
CSST-113	P 012	---	P 024	---	036	1.5	A	8	12
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS									
ELC-111	P 014	P 016	---	---	030	2	A	8	16
PRINCIPLES OF DIGITAL ELECTRONICS									
ELC-112	P 014	P 022	---	---	036	2	A	8	16
ELECTRONICS LAB IA									
ELC-113	P 014	---	P 029	---	043	1.5	A+	9	13.5
MATRIX ALGEBRA									
MTC-111	P 014	P 019	---	---	033	2	A	8	16
DISCRETE MATHEMATICS									
MTC-112	P 014	P 023	---	---	037	2	A	8	16
MATHEMATICS PRACTICAL									
MTC-113	P 014	---	P 034	---	048	1.5	O	10	15
First Semester SGPA : 8.250 Credits Earned/Total : 22/22									
Total Credit Points: 181.5									
ADVANCED 'C' PROGRAMMING									
CS-121	* 014	* 029	---	---	043	2	A+	9	18
RELATIONAL DATABASE MANAGEMENT SYSTEMS									
CS-122	* 013	* 028	---	---	041	2	A+	9	18
PRACTICAL COURSE BASED ON CS121 AND CS122									
CS-123	* 014	---	* 032	---	046	1.5	O	10	15
METHODS OF APPLIED STATISTICS									
CSST-121	* 014	* 024	---	---	038	2	A+	9	18
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS									
CSST-122	* 014	* 016	---	---	030	2	A	8	16
STATISTICS PRACTICAL PAPER II									
CSST-123	* 014	---	* 026	---	040	1.5	A+	9	13.5
INSTRUMENTATION SYSTEM									
ELC-121	* 014	* 026	---	---	040	2	A+	9	18
BASICS OF COMPUTER ORGANISATION									
ELC-122	* 014	* 031	---	---	045	2	O	10	20
ELECTRONICS LAB IB									
ELC-123	* 015	---	* 033	---	048	1.5	O	10	15
PHYSICAL EDUCATION (GROUP-I, SEM-II)									
G-1	---	---	---	---	*"A"	2			
LINEAR ALGEBRA									
MTC-121	* 014	* 029	---	---	043	2	A+	9	18
GRAPH THEORY									
MTC-122	* 015	* 031	---	---	046	2	O	10	20
MATHEMATICS PRACTICAL									
MTC-123	* 014	---	* 032	---	046	1.5	O	10	15
Second Semester SGPA : 9.295 Credits Earned/Total : 22/22									
Total Credit Points: 204.5									
First Year Total Credits Earned : 44/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923255	Seat no.: 2904	NAME: WARULE MAYUR RAJESH	Mother - ANITA						
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING									
CS-111	P 007	P 014	---	---	021	2	D	4	8
DATABASE MANAGEMENT SYSTEMS									
CS-112	P 006	P 014	---	---	020	2	D	4	8
PRACTICAL COURSE BASED ON CS111 AND CS112									
CS-113	P 006	---	* 021	---	027	1.5	B	6	9
DESCRIPTIVE STATISTICS I									
CSST-111	P 007	P 018	---	---	025	2	B	6	12
MATHEMATICAL STATISTICS									
CSST-112	P 007	P 014	---	---	021	2	D	4	8
STATISTICS PRACTICAL PAPER I									
CSST-113	P 006	---	P 014	---	020	1.5	D	4	6
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS									
ELC-111	P 011	P 014	---	---	025	2	B	6	12
PRINCIPLES OF DIGITAL ELECTRONICS									
ELC-112	P 013	P 017	---	---	030	2	A	8	16
ELECTRONICS LAB IA									
ELC-113	P 009	---	P 014	---	023	1.5	C	5	7.5
MATRIX ALGEBRA									
MTC-111	P 006	P 021	---	---	027	2	B	6	12
DISCRETE MATHEMATICS									
MTC-112	P 006	P 014	---	---	020	2	D	4	8
MATHEMATICS PRACTICAL									
MTC-113	P 006	---	* 020	---	026	1.5	B	6	9
First Semester SGPA : 5.250 Credits Earned/Total : 22/22									
Total Credit Points: 115.5									
ADVANCED 'C' PROGRAMMING									
CS-121	* 010	* 019	---	---	029	2	B+	7	14
RELATIONAL DATABASE MANAGEMENT SYSTEMS									
CS-122	* 006	* 014	---	---	020	2	D	4	8
PRACTICAL COURSE BASED ON CS121 AND CS122									
CS-123	* 012	---	* 025	---	037	1.5	A	8	12
METHODS OF APPLIED STATISTICS									
CSST-121	* 008	* 017	---	---	025	2	B	6	12
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS									
CSST-122	* 008	* 014	---	---	022	2	D	4	8
STATISTICS PRACTICAL PAPER II									
CSST-123	* 008	---	* 014	---	022	1.5	D	4	6
INSTRUMENTATION SYSTEM									
ELC-121	* 013	* 022	---	---	035	2	A	8	16
BASICS OF COMPUTER ORGANISATION									
ELC-122	* 013	* 024	---	---	037	2	A	8	16
ELECTRONICS LAB IB									
ELC-123	* 013	---	* 030	---	043	1.5	A+	9	13.5
PHYSICAL EDUCATION (GROUP-I, SEM-II)									
G-1	---	---	---	---	*"A"	2			
LINEAR ALGEBRA									
MTC-121	* 012	* 021	---	---	033	2	A	8	16
GRAPH THEORY									
MTC-122	* 012	* 021	---	---	033	2	A	8	16
MATHEMATICS PRACTICAL									
MTC-123	* 012	---	* 019	---	031	1.5	A	8	12
Second Semester SGPA : 6.795 Credits Earned/Total : 22/22									
Total Credit Points: 149.5									
First Year Total Credits Earned : 44/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

Min	INT	TH	PR	INT	Tot	Crd	Grd	Grd	Crd
Max	006	014	014	000				Pnt	Pnt
	015	035	035	000					
PRN: 1101923256	Seat no.: 7674	NAME: YENPURE	ATHARV	NITIN	Mother - VAISHALI				
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	CS-111	P 007	P 014	---	---	021	2	D	4 8
DATABASE MANAGEMENT SYSTEMS	CS-112	P 008	P 014	---	---	022	2	D	4 8
PRACTICAL COURSE BASED ON CS111 AND CS112	CS-113	P 006	---	* 022	---	028	1.5	B+	7 10.5
DESCRIPTIVE STATISTICS I	CSST-111	P 008	P 017	---	---	025	2	B	6 12
MATHEMATICAL STATISTICS	CSST-112	P 013	P 014	---	---	027	2	B	6 12
STATISTICS PRACTICAL PAPER I	CSST-113	P 006	---	* 016	---	022	1.5	D	4 6
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	ELC-111	P 012	* 030	---	---	042	2	A+	9 18
PRINCIPLES OF DIGITAL ELECTRONICS	ELC-112	P 010	P 019	---	---	029	2	B+	7 14
ELECTRONICS LAB IA	ELC-113	P 009	---	* 027	---	036	1.5	A	8 12
MATRIX ALGEBRA	MTC-111	P 009	P 016	---	---	025	2	B	6 12
DISCRETE MATHEMATICS	MTC-112	P 009	P 014	---	---	023	2	C	5 10
MATHEMATICS PRACTICAL	MTC-113	P 006	---	* 020	---	026	1.5	B	6 9
First Semester SGPA : 5.977 Credits Earned/Total : 22/22									
Total Credit Points: 131.5									
ADVANCED 'C' PROGRAMMING	CS-121	* 012	* 020	---	---	032	2	A	8 16
RELATIONAL DATABASE MANAGEMENT SYSTEMS	CS-122	* 009	* 017	---	---	026	2	B	6 12
PRACTICAL COURSE BASED ON CS121 AND CS122	CS-123	* 013	---	* 028	---	041	1.5	A+	9 13.5
METHODS OF APPLIED STATISTICS	CSST-121	* 010	* 014	---	---	024	2	C	5 10
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	CSST-122	* 012	* 014	---	---	026	2	B	6 12
STATISTICS PRACTICAL PAPER II	CSST-123	* 010	---	* 016	---	026	1.5	B	6 9
INSTRUMENTATION SYSTEM	ELC-121	* 012	* 024	---	---	036	2	A	8 16
BASICS OF COMPUTER ORGANISATION	ELC-122	* 013	* 027	---	---	040	2	A+	9 18
ELECTRONICS LAB IB	ELC-123	* 013	---	* 030	---	043	1.5	A+	9 13.5
PHYSICAL EDUCATION (GROUP-I, SEM-II)	G-1	---	---	---	---	*"A"	2		
LINEAR ALGEBRA	MTC-121	* 012	* 020	---	---	032	2	A	8 16
GRAPH THEORY	MTC-122	* 013	* 021	---	---	034	2	A	8 16
MATHEMATICS PRACTICAL	MTC-123	* 013	---	* 025	---	038	1.5	A+	9 13.5
Second Semester SGPA : 7.523 Credits Earned/Total : 22/22									
Total Credit Points: 165.5									
First Year Total Credits Earned : 44/44									

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College Ledger(Apr-2020)

CAAP010490-SAMAJBHUSHAN BABURAO ALIAS APPASAHEB JEDHE ARTS, COMMERCE AND SCIENCE COLLEGE PUNE (0164)

	Min	INT 006 Max 015	TH 014 035	PR 014 035	INT 000 000	Tot	Crd	Grd	Grd Pnt	Crd Pnt
PRN: 1101923257	Seat no.: 2905	NAME: ZOMBADE	PRIYANKA	AVINASH	Mother - JYOTI					
PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING										
CS-111	P 007	P 015	---	---	022	2	D	4	8	
DATABASE MANAGEMENT SYSTEMS										
CS-112	P 008	P 017	---	---	025	2	B	6	12	
PRACTICAL COURSE BASED ON CS111 AND CS112										
CS-113	P 006	---	* 022	---	028	1.5	B+	7	10.5	
DESCRIPTIVE STATISTICS I										
CSST-111	P 006	P 014	---	---	020	2	D	4	8	
MATHEMATICAL STATISTICS										
CSST-112	P 010	P 014	---	---	024	2	C	5	10	
STATISTICS PRACTICAL PAPER I										
CSST-113	P 006	---	* 014	---	020	1.5	D	4	6	
SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS										
ELC-111	P 012	P 014	---	---	026	2	B	6	12	
PRINCIPLES OF DIGITAL ELECTRONICS										
ELC-112	P 011	P 020	---	---	031	2	A	8	16	
ELECTRONICS LAB IA										
ELC-113	P 013	---	P 028	---	041	1.5	A+	9	13.5	
MATRIX ALGEBRA										
MTC-111	P 008	P 014	---	---	022	2	D	4	8	
DISCRETE MATHEMATICS										
MTC-112	P 010	P 017	---	---	027	2	B	6	12	
MATHEMATICS PRACTICAL										
MTC-113	P 006	---	* 019	---	025	1.5	B	6	9	
First Semester SGPA : 5.682 Credits Earned/Total : 22/22										
Total Credit Points: 125										
ADVANCED 'C' PROGRAMMING										
CS-121	* 013	* 022	---	---	035	2	A	8	16	
RELATIONAL DATABASE MANAGEMENT SYSTEMS										
CS-122	* 007	* 015	---	---	022	2	D	4	8	
PRACTICAL COURSE BASED ON CS121 AND CS122										
CS-123	* 013	---	* 026	---	039	1.5	A+	9	13.5	
METHODS OF APPLIED STATISTICS										
CSST-121	* 008	* 014	---	---	022	2	D	4	8	
CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS										
CSST-122	* 008	* 014	---	---	022	2	D	4	8	
STATISTICS PRACTICAL PAPER II										
CSST-123	* 008	---	* 014	---	022	1.5	D	4	6	
INSTRUMENTATION SYSTEM										
ELC-121	* 012	* 020	---	---	032	2	A	8	16	
BASICS OF COMPUTER ORGANISATION										
ELC-122	* 012	* 027	---	---	039	2	A+	9	18	
ELECTRONICS LAB IB										
ELC-123	* 012	---	* 027	---	039	1.5	A+	9	13.5	
PHYSICAL EDUCATION (GROUP-I, SEM-II)										
G-1	---	---	---	---	*"B+"	2				
LINEAR ALGEBRA										
MTC-121	* 012	* 021	---	---	033	2	A	8	16	
GRAPH THEORY										
MTC-122	* 011	* 020	---	---	031	2	A	8	16	
MATHEMATICS PRACTICAL										
MTC-123	* 011	---	* 018	---	029	1.5	B+	7	10.5	
Second Semester SGPA : 6.795 Credits Earned/Total : 22/22										
Total Credit Points: 149.5										
First Year Total Credits Earned : 44/44										