

Result Ledger For

Faculty : Faculty of Science
 Course : Master of Science (With Credit)
 Course Code :
 Mode of Learning : Regular
 Pattern : CBCS Pattern 2016
 Branch : Bioinformatics
 Course Part : Master of Science-II
 Course Part Term : Semester-III
 Event : Oct-2017

Paper Level Details:-

Code	Paper Name	Credits	Grade Template Name	AM	UA		CA		Total	
					Max	Min	Max	Min	Max	Min
217193-01	Biological Database Management System	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217193-02	Advanced Biophysical Techniques	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217193-06	Computational Structure Biology and Drug Designing	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217193-07	Molecular Medicine	4.00	Ten Point Scale	TH	70	28	30	12	100	0
218310	Fundamentals of Web Designing	4.00	Ten Point Scale	TH	70	28	30	12	100	0
406-305	Final Account	4.00	Ten Point Scale	TH	70	28	30	12	100	0
406-306	Office Management	4.00	Ten Point Scale	TH	70	28	30	12	100	0
3011306	Economics of Transport	4.00	Ten Point Scale	TH	70	28	30	12	100	0
3014305	Introduction to Museology	4.00	Ten Point Scale	TH	70	28	30	12	100	0
3014306	Political Ideas and Institutions in Ancient India	4.00	Ten Point Scale	TH	70	28	30	12	100	0
3013305	Film Studies	4.00	Ten Point Scale	TH	70	28	30	12	100	0
3013306	Writing for Media	4.00	Ten Point Scale	TH	70	28	30	12	100	0
3012305	Human Development	4.00	Ten Point Scale	TH	70	28	30	12	100	0
3012306	Social Dimensions of Marginalised Communities	4.00	Ten Point Scale	TH	70	28	30	12	100	0
301152308	Cultural Geography	4.00	Ten Point Scale	TH	70	28	30	12	100	0
301152309	Commercial Geography	4.00	Ten Point Scale	TH	70	28	30	12	100	0
21773-09	Energy Harvesting Devices	4.00	Ten Point Scale	TH	70	28	30	12	100	0
21773-10	Introduction to MATLAB & LabVIEW	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217203-09	Medical Instrumentation	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217203-10	Programming with Verilog HDL	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217143-11	Meteorology	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217123-10	Research Methodology	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217123-11	Geoarchaeology	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217133-10	Introduction to Statistical Methods	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217133-11	Urban Geography	4.00	Ten Point Scale	TH	70	28	30	12	100	0
21793-10	Procedural Programming Language	4.00	Ten Point Scale	TH	70	28	30	12	100	0
21793-11	Internet of Things	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217213-10	Environmental Biotechnology	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217213-11	Herbal Technology	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217163-10	Wild Life and Conservation Biology	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217163-11	Ecology and Ethology	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217173-10	Industrial Biotechnology and Bioinformatics	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217173-11	Medical Biotechnology and Bionanotechnology	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217153-10	Introduction to Nanoscience	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217153-11	Nuclear Radiations & Effects	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217243-10	Analysis of Agrochemicals	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217243-11	Biotechnological Aspects in Plant Protection-II	4.00	Ten Point Scale	TH	70	28	30	12	100	0

217103-08	Numerical Techniques	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217103-09	Optimization Techniques	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217113-08	Applied Statistics	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217113-09	Modeling and Simulation	4.00	Ten Point Scale	TH	70	28	30	12	100	0
21783-09	Antenna & Wave Propagation	4.00	Ten Point Scale	TH	70	28	30	12	100	0
21783-10	Communication & Digital Electronics	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217193-09	Advanced Molecular Biology	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217183-10	Advanced Pharmaceuticals	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217183-11	Computational Structure Biology and Drug Designing	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217223-08	Agricultural Microbiology	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217223-09	Environment and Waste Management Technology	4.00	Ten Point Scale	TH	70	28	30	12	100	0
21743-08	Environmental Chemistry	4.00	Ten Point Scale	TH	70	28	30	12	100	0
21743-09	Organometallic Chemistry	4.00	Ten Point Scale	TH	70	28	30	12	100	0
21733-09	Advanced Topics in Industrial Chemistry-II	4.00	Ten Point Scale	TH	70	28	30	12	100	0
21733-10	Advanced Organic Chemistry-I	4.00	Ten Point Scale	TH	70	28	30	12	100	0
21713-08	Drugs and Heterocycles	4.00	Ten Point Scale	TH	70	28	30	12	100	0
21723-09	Spectral and Instrumental Analysis of Polymers	4.00	Ten Point Scale	TH	70	28	30	12	100	0
21753-08	Solid State and Nuclear Chemistry	4.00	Ten Point Scale	TH	70	28	30	12	100	0
21753-09	Radiation and Photochemistry	4.00	Ten Point Scale	TH	70	28	30	12	100	0
21763-10	Analytical Spectroscopy	4.00	Ten Point Scale	TH	70	28	30	12	100	0
21763-11	Unit Operations of Chemical Engineering	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217203-12	Digital Communication	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217203-14	CMOS Analog Circuit Design	4.00	Ten Point Scale	TH	70	28	30	12	100	0
217193-04	Practical HCP-VI	2.00	Ten Point Scale	PR	35	14	15	6	50	0
217193-05	Practical HCP-VII	2.00	Ten Point Scale	PR	35	14	15	6	50	0
217193-08	Practical SCP-V	2.00	Ten Point Scale	PR	35	14	15	6	50	0
217193-11	Practical OEP-III	2.00	Ten Point Scale	PR	35	14	15	6	50	0
217193-12	Practical OEP-IV	2.00	Ten Point Scale	PR	35	14	15	6	50	0
217193-03	Tutorial-III	1.00	Ten Point Scale	TW	--	--	25	10	25	0

Grade Template Used:

Template Name : Ten Point Grade Template
Grade Scale : Ten Point Scale
No. Of Intervals : 8

Sr. No.	Grade Abbreviation	From (Marks)	To (Marks)	Status	GradePoint	Description
1	O	80	100	Pass	10.00	Excellent/Outstanding
2	A+	70	79.99	Pass	9.00	Very Good
3	A	60	69.99	Pass	8.00	Good
4	B+	55	59.99	Pass	7.00	Fair
5	B	50	54.99	Pass	6.00	Above Average
6	C+	45	49.99	Pass	5.00	Average
7	C	40	44.99	Pass	4.00	Below Average
8	F	0	39.99	Fail	0.00	Fail

GPA TEMPLATE:

Template Name : GPA Template for Ten Point Scale
Grade Scale : Ten Point Scale
No. Of Intervals : 8

Sr. No.	Grade Abbreviation	From (GPA)	To (GPA)	Status	Description
1	O	9.5	10	Pass	Excellent/Outstanding
2	A+	8.5	9.49	Pass	Very Good
3	A	7.5	8.49	Pass	Good
4	B+	6.5	7.49	Pass	Fair
5	B	5.5	6.49	Pass	Above Average
6	C+	4.5	5.49	Pass	Average
7	C	4	4.49	Pass	Below Average
8	F	0	3.99	Fail	Fail

Abbreviations Used:

CA : College Assessment
ESE : End Semester Exam
ICA : Internal Continuous Assessment
PR : Practical
ISE : In Semester Exam
PW : Project Work
POE : Practical Online Examination
TH : Theory
TW : Term Work
UA : University Assessment
Cr : Credit
AM : Assessment Method

Code	AM	UA Min	UA Obt	CA Min	CA Obt	Tot Max	Tot Min	Obt	Gr	GP	EGP	Sts	Rmk	Code	AM	UA Min	UA Obt	CA Min	CA Obt	Tot Max	Tot Min	Obt	Gr	GP	EGP	Sts	Rmk
Seat No: 362401 PRN: 2013032500146036 ELIG: E Statement No: 3749547 College Code: WCS																											
1 Name: CHOUDHARI PRIYANKA DINESH (M/N :SHILPA)																											
217193-01	TH	28	40	12	29	100	--	69	--	--	--	P	E,C	217193-01	--	--	--	--	--	100	--	69	A	8.00	32.00	P	E,C
217193-02	TH	28	32	12	29	100	--	61	--	--	--	P	E,C	217193-02	--	--	--	--	--	100	--	61	A	8.00	32.00	P	E,C
217193-06	TH	28	38	12	27	100	--	65	--	--	--	P	E,C	217193-06	--	--	--	--	--	100	--	65	A	8.00	32.00	P	E,C
217193-09	TH	28	51	12	29	100	--	80	--	--	--	P	E,C	217193-09	--	--	--	--	--	100	--	80	O	10.00	40.00	P	E,C
217193-04	PR	14	32	06	13	50	--	45	--	--	--	P	E,C	217193-04	--	--	--	--	--	50	--	45	O	10.00	20.00	P	E,C
217193-05	PR	14	32	06	14	50	--	46	--	--	--	P	E,C	217193-05	--	--	--	--	--	50	--	46	O	10.00	20.00	P	E,C
217193-08	PR	14	30	06	13	50	--	43	--	--	--	P	E,C	217193-08	--	--	--	--	--	50	--	43	O	10.00	20.00	P	E,C
217193-11	PR	14	32	06	15	50	--	47	--	--	--	P	E,C	217193-11	--	--	--	--	--	50	--	47	O	10.00	20.00	P	E,C
217193-03	TW	--	--	10	25	25	--	25	--	--	--	P	E,C	217193-03	--	--	--	--	--	25	--	25	O	10.00	10.00	P	E,C

Sem-III Total Credit: 25.00 | EGP: 226.00 | SGPA: 9.04 | Status: Pass

Sem-II (Seat No: 308901 Exam Event: Mar-2017) Total Credit: 25.00 | EGP: 234.00 | SGPA: 9.36 | Status: Pass | Grade: --
Sem-I (Seat No: 357601 Exam Event: Oct-2016) Total Credit: 25.00 | EGP: 224.00 | SGPA: 8.96 | Status: Pass | Grade: --

Grand Total: 481/625(Four Hundred and Eighty One) | Percentage: 76.96 % | ECA Marks: NA (Balance Marks: Nil) | Ordinance: Not Applied
Total Credits Earned: 25.00 | Total Earned Grade Points: 226.00 | GPA/SGPA: 9.04 | Status: Pass | CGPA: 9.12 | Final Grade: --

Seat No: 362402 PRN: 2013032500146083 ELIG: E Statement No: 3749548 College Code: WCS
2 Name: SALUNKHE RUPALI DIGAMBAR (M/N :NILAWATI)

217193-01	TH	28	60	12	30	100	--	90	--	--	--	P	E,C	217193-01	--	--	--	--	--	100	--	90	O	10.00	40.00	P	E,C
217193-02	TH	28	55	12	30	100	--	85	--	--	--	P	E,C	217193-02	--	--	--	--	--	100	--	85	O	10.00	40.00	P	E,C
217193-06	TH	28	44	12	28	100	--	72	--	--	--	P	E,C	217193-06	--	--	--	--	--	100	--	72	A+	9.00	36.00	P	E,C
217193-09	TH	28	54	12	30	100	--	84	--	--	--	P	E,C	217193-09	--	--	--	--	--	100	--	84	O	10.00	40.00	P	E,C
217193-04	PR	14	29	06	14	50	--	43	--	--	--	P	E,C	217193-04	--	--	--	--	--	50	--	43	O	10.00	20.00	P	E,C
217193-05	PR	14	31	06	15	50	--	46	--	--	--	P	E,C	217193-05	--	--	--	--	--	50	--	46	O	10.00	20.00	P	E,C
217193-08	PR	14	31	06	14	50	--	45	--	--	--	P	E,C	217193-08	--	--	--	--	--	50	--	45	O	10.00	20.00	P	E,C
217193-11	PR	14	31	06	15	50	--	46	--	--	--	P	E,C	217193-11	--	--	--	--	--	50	--	46	O	10.00	20.00	P	E,C
217193-03	TW	--	--	10	24	25	--	24	--	--	--	P	E,C	217193-03	--	--	--	--	--	25	--	24	O	10.00	10.00	P	E,C

Sem-III Total Credit: 25.00 | EGP: 246.00 | SGPA: 9.84 | Status: Pass

Sem-II (Seat No: 308902 Exam Event: Mar-2017) Total Credit: 25.00 | EGP: 244.00 | SGPA: 9.76 | Status: Pass | Grade: --
Sem-I (Seat No: 357603 Exam Event: Oct-2016) Total Credit: 25.00 | EGP: 244.00 | SGPA: 9.76 | Status: Pass | Grade: --

Grand Total: 535/625(Five Hundred and Thirty Five) | Percentage: 85.6 % | ECA Marks: NA (Balance Marks: Nil) | Ordinance: Not Applied
Total Credits Earned: 25.00 | Total Earned Grade Points: 246.00 | GPA/SGPA: 9.84 | Status: Pass | CGPA: 9.79 | Final Grade: --