

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025250**

Center: **190017**

PRN: **2021096800010672**

Name: **PATIL HARSHAD BALASAHEB (VIDYA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	36	25	61	100	3.00	A	8.00	24.00
#951302	CH-502 Inorganic Chemistry	P	24	26	50	100	3.00	B	6.00	18.00
951303	CH-503 Organic Reaction Mechanism	P	27	24	51	100	3.00	B	6.00	18.00
951304	CH-504 Industrial Chemistry	P	37	29	66	100	3.00	A	8.00	24.00
951305	CH-505 Analytical Instrumentation	P	21	24	45	100	3.00	C	5.00	15.00
951361	CH-506-A Biochemistry	P	33	35	68	100	3.00	A	8.00	24.00
951307	CH-507 Physical Chemistry	P	39	44	83	100	2.00	O	10.00	20.00
951308	CH-508 Inorganic Chemistry	P	34	40	74	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	39	27	66	100	2.00	A	8.00	16.00
95003	AC-501(C) Sports	P	62	--	62	100	1.00	C*	1.00	1.00
Sem VI										
#961301	CH-601 Principle of Physical Chemistry-II	P	18	27	45	100	3.00	C	5.00	15.00
#961302	CH-602 Inorganic Chemistry Solids	P	23	24	47	100	3.00	C	5.00	15.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	P	20	35	55	100	3.00	B+	7.00	21.00
#961304	CH-604 Chemistry of Industrially Important Products	P	27	30	57	100	3.00	B+	7.00	21.00
#961305	CH-605 Analytical Techniques	P	32	*19	*51	100	3.00	B+	7.00	21.00
#961361	CH-606-A Polymer Chemistry	P	27	35	62	100	3.00	A	8.00	24.00
#961307	CH-607 Physical Chemistry	P	22	40	62	100	2.00	A	8.00	16.00
#961308	CH-608 Inorganic Chemistry	P	27	26	53	100	2.00	B	6.00	12.00
#961309	CH-609 Organic Chemistry	P	29	32	61	100	2.00	A	8.00	16.00
#96001	AC-601(A) Yoga	P	56	--	56	100	1.00	B+	7.00	7.00

Principal Subject: **Sem III: 8.33(208/300) Sem IV: 7.33(180/300) Sem V: 7.38(564/900) Sem VI: 6.71(493/900)**
PRNC SUB CGPA: 7.20(1445/2400)(60.21%)

SGPA: Sem I: 7.77 (833/1300) Sem II: 7.25 (720/1200) Sem III: 7.18 (672/1100)
 Sem IV: 6.73 (635/1100) Sem V: 7.38 (564/900) Sem VI: 6.71 (493/900)

CGPA: 7.18(3917/6500)(60.26%)

Result: Pass

Grade: B+

*O.4 (5 mark/s)

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025257**

Center: **190017**

PRN: **2020096800011813**

Name: **PAWARA BHIDAS RAMESH (SIMABAI)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
#951301	CH-501 Principle of Physical Chemistry-I	P	24	26	50	100	3.00	B	6.00	18.00
#951302	CH-502 Inorganic Chemistry	P	27	24	51	100	3.00	B	6.00	18.00
#951303	CH-503 Organic Reaction Mechanism	F	28	8	36	100	3.00	F	0.00	0.00
951304	CH-504 Industrial Chemistry	P	23	24	47	100	3.00	C	5.00	15.00
#951305	CH-505 Analytical Instrumentation	P	29	24	53	100	3.00	B	6.00	18.00
951361	CH-506-A Biochemistry	P	22	24	46	100	3.00	C	5.00	15.00
951307	CH-507 Physical Chemistry	P	34	32	66	100	2.00	A	8.00	16.00
951308	CH-508 Inorganic Chemistry	P	33	46	79	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	36	46	82	100	2.00	O	10.00	20.00
95001	AC-501(A) NSS	P	74	--	74	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	27	26	53	100	3.00	B	6.00	18.00
#961302	CH-602 Inorganic Chemistry Solids	F	16	0	16	100	3.00	F	0.00	0.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	27	9	36	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	24	28	52	100	3.00	B	6.00	18.00
#961305	CH-605 Analytical Techniques	P	31	28	59	100	3.00	B+	7.00	21.00
961361	CH-606-A Polymer Chemistry	P	28	31	59	100	3.00	B+	7.00	21.00
961307	CH-607 Physical Chemistry	P	25	44	69	100	2.00	A	8.00	16.00
961308	CH-608 Inorganic Chemistry	P	34	24	58	100	2.00	B+	7.00	14.00
961309	CH-609 Organic Chemistry	P	35	36	71	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	42	--	42	100	1.00	P	4.00	4.00

Principal Subject: **Sem III: 9.00(218/300) Sem IV: 8.67(208/300) Sem V: 5.75(510/900) Sem VI: 5.25(473/900)**
PRNC SUB CGPA: 6.17(1409/2400)(58.71%)

SGPA: Sem I: 6.31 (711/1300) Sem II: 6.33 (644/1200) Sem III: 8.18 (726/1100)
 Sem IV: 7.82 (704/1100) Sem V: 5.75 (510/900) Sem VI: 5.25 (473/900)

CGPA: 6.56(3768/6500)(57.97%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025263**

Center: **190017**

PRN: **2021096800008866**

Name: **WADILE PRASHANT RAJENDRA (SAU SANGITA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
#951301	CH-501 Principle of Physical Chemistry-I	P	22	28	50	100	3.00	B	6.00	18.00
#951302	CH-502 Inorganic Chemistry	P	16	24	40	100	3.00	P	4.00	12.00
#951303	CH-503 Organic Reaction Mechanism	F	26	8	34	100	3.00	F	0.00	0.00
951304	CH-504 Industrial Chemistry	P	24	28	52	100	3.00	B	6.00	18.00
#951305	CH-505 Analytical Instrumentation	P	16	25	41	100	3.00	P	4.00	12.00
951361	CH-506-A Biochemistry	P	21	27	48	100	3.00	C	5.00	15.00
951307	CH-507 Physical Chemistry	P	38	40	78	100	2.00	A+	9.00	18.00
951308	CH-508 Inorganic Chemistry	P	38	33	71	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	38	28	66	100	2.00	A	8.00	16.00
95003	AC-501(C) Sports	P	62	--	62	100	1.00	C*	1.00	1.00
Sem VI										
#961301	CH-601 Principle of Physical Chemistry-II	P	16	25	41	100	3.00	P	4.00	12.00
#961302	CH-602 Inorganic Chemistry Solids	P	19	24	43	100	3.00	P	4.00	12.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	P	20	24	44	100	3.00	P	4.00	12.00
#961304	CH-604 Chemistry of Industrially Important Products	P	33	25	58	100	3.00	B+	7.00	21.00
#961305	CH-605 Analytical Techniques	P	24	26	50	100	3.00	B	6.00	18.00
#961361	CH-606-A Polymer Chemistry	P	20	27	47	100	3.00	C	5.00	15.00
#961307	CH-607 Physical Chemistry	P	23	34	57	100	2.00	B+	7.00	14.00
#961308	CH-608 Inorganic Chemistry	P	37	28	65	100	2.00	A	8.00	16.00
#961309	CH-609 Organic Chemistry	P	26	33	59	100	2.00	B+	7.00	14.00
#96001	AC-601(A) Yoga	P	56	--	56	100	1.00	B+	7.00	7.00

Principal Subject: **Sem III: 6.33(171/300) Sem IV: 7.33(183/300) Sem V: 5.29(480/900) Sem VI: 5.58(464/900)**
PRNC SUB CGPA: 5.72(1298/2400)(54.08%)

SGPA: Sem I: 7.46 (814/1300) Sem II: 7.25 (737/1200) Sem III: 6.27 (600/1100)
Sem IV: 6.36 (604/1100) Sem V: 5.29 (480/900) Sem VI: 5.58 (464/900)

CGPA: 6.39(3699/6500)(56.91%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025343**

Center: **190017**

PRN: **2020096800010454**

Name: **BAGUL HARSHADA KAILAS (ASHABAI)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	26	24	50	100	3.00	B	6.00	18.00
951302	CH-502 Inorganic Chemistry	P	34	24	58	100	3.00	B+	7.00	21.00
#951303	CH-503 Organic Reaction Mechanism	P	36	*19	*55	100	3.00	A	8.00	24.00
951304	CH-504 Industrial Chemistry	P	34	24	58	100	3.00	B+	7.00	21.00
#951305	CH-505 Analytical Instrumentation	P	32	27	59	100	3.00	B+	7.00	21.00
951361	CH-506-A Biochemistry	P	38	36	74	100	3.00	A+	9.00	27.00
951307	CH-507 Physical Chemistry	P	34	46	80	100	2.00	O	10.00	20.00
951308	CH-508 Inorganic Chemistry	P	34	48	82	100	2.00	O	10.00	20.00
951309	CH-509 Organic Chemistry	P	39	46	85	100	2.00	O	10.00	20.00
95003	AC-501(C) Sports	P	62	--	62	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	20	25	45	100	3.00	C	5.00	15.00
#961302	CH-602 Inorganic Chemistry Solids	P	22	30	52	100	3.00	B	6.00	18.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	P	29	27	56	100	3.00	B+	7.00	21.00
961304	CH-604 Chemistry of Industrially Important Products	P	28	29	57	100	3.00	B+	7.00	21.00
961305	CH-605 Analytical Techniques	P	33	34	67	100	3.00	A	8.00	24.00
961361	CH-606-A Polymer Chemistry	P	38	25	63	100	3.00	A	8.00	24.00
961307	CH-607 Physical Chemistry	P	25	38	63	100	2.00	A	8.00	16.00
961308	CH-608 Inorganic Chemistry	P	36	30	66	100	2.00	A	8.00	16.00
961309	CH-609 Organic Chemistry	P	37	41	78	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	42	--	42	100	1.00	P	4.00	4.00

Principal Subject: **Sem III: 8.33(206/300) Sem IV: 8.00(194/300) Sem V: 8.00(601/900) Sem VI: 7.21(547/900)**
PRNC SUB CGPA: 7.72(1548/2400)(64.50%)

SGPA: Sem I: 8.31 (881/1300) Sem II: 8.33 (798/1200) Sem III: 8.18 (736/1100)
 Sem IV: 7.36 (680/1100) Sem V: 8.00 (601/900) Sem VI: 7.21 (547/900)

CGPA: 7.91(4243/6500)(65.28%)

Result: Pass

Grade: A

*O.4 (5 mark/s)

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025344**

Center: **190017**

PRN: **2020096800009903**

Name: **BHADANE ROSHAN RAJENDRA (KAVITA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	24	24	48	100	3.00	C	5.00	15.00
#951302	CH-502 Inorganic Chemistry	F	22	20	42	100	3.00	F	0.00	0.00
951303	CH-503 Organic Reaction Mechanism	P	32	24	56	100	3.00	B+	7.00	21.00
#951304	CH-504 Industrial Chemistry	F	28	6	34	100	3.00	F	0.00	0.00
#951305	CH-505 Analytical Instrumentation	P	33	25	58	100	3.00	B+	7.00	21.00
951361	CH-506-A Biochemistry	P	25	24	49	100	3.00	C	5.00	15.00
951307	CH-507 Physical Chemistry	P	30	36	66	100	2.00	A	8.00	16.00
951308	CH-508 Inorganic Chemistry	P	34	39	73	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	30	42	72	100	2.00	A+	9.00	18.00
95003	AC-501(C) Sports	P	68	--	68	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	28	24	52	100	3.00	B	6.00	18.00
#961302	CH-602 Inorganic Chemistry Solids	F	16	10	26	100	3.00	F	0.00	0.00
961303	CH-603 Spectroscopic Methods of Structure Determination	P	29	24	53	100	3.00	B	6.00	18.00
961304	CH-604 Chemistry of Industrially Important Products	P	28	24	52	100	3.00	B	6.00	18.00
961305	CH-605 Analytical Techniques	P	32	27	59	100	3.00	B+	7.00	21.00
961361	CH-606-A Polymer Chemistry	P	32	24	56	100	3.00	B+	7.00	21.00
961307	CH-607 Physical Chemistry	P	32	35	67	100	2.00	A	8.00	16.00
961308	CH-608 Inorganic Chemistry	P	30	24	54	100	2.00	B	6.00	12.00
961309	CH-609 Organic Chemistry	P	34	37	71	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	42	--	42	100	1.00	P	4.00	4.00

Principal Subject: **Sem III: 9.33(226/300) Sem IV: 8.67(220/300) Sem V: 5.17(498/900) Sem VI: 5.92(490/900)**
PRNC SUB CGPA: 6.23(1434/2400)(59.75%)

SGPA: Sem I: 7.92 (850/1300) Sem II: 7.92 (773/1200) Sem III: 9.27 (848/1100)
 Sem IV: 8.09 (735/1100) Sem V: 5.17 (498/900) Sem VI: 5.92 (490/900)

CGPA: 7.35(4194/6500)(64.52%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025345**

Center: **190017**

PRN: **2020096800012453**

Name: **BORSE DIVYESH BANDU (KALPANA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	28	25	53	100	3.00	B	6.00	18.00
#951302	CH-502 Inorganic Chemistry	P	22	25	47	100	3.00	C	5.00	15.00
951303	CH-503 Organic Reaction Mechanism	P	34	26	60	100	3.00	A	8.00	24.00
951304	CH-504 Industrial Chemistry	P	27	26	53	100	3.00	B	6.00	18.00
#951305	CH-505 Analytical Instrumentation	P	32	26	58	100	3.00	B+	7.00	21.00
951361	CH-506-A Biochemistry	P	34	27	61	100	3.00	A	8.00	24.00
951307	CH-507 Physical Chemistry	P	36	44	80	100	2.00	O	10.00	20.00
951308	CH-508 Inorganic Chemistry	P	36	43	79	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	37	46	83	100	2.00	O	10.00	20.00
95003	AC-501(C) Sports	P	68	--	68	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	27	25	52	100	3.00	B	6.00	18.00
#961302	CH-602 Inorganic Chemistry Solids	F	23	13	36	100	3.00	F	0.00	0.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	P	27	24	51	100	3.00	B	6.00	18.00
961304	CH-604 Chemistry of Industrially Important Products	P	29	24	53	100	3.00	B	6.00	18.00
961305	CH-605 Analytical Techniques	P	34	25	59	100	3.00	B+	7.00	21.00
961361	CH-606-A Polymer Chemistry	P	36	35	71	100	3.00	A+	9.00	27.00
961307	CH-607 Physical Chemistry	P	31	43	74	100	2.00	A+	9.00	18.00
961308	CH-608 Inorganic Chemistry	P	37	31	68	100	2.00	A	8.00	16.00
961309	CH-609 Organic Chemistry	P	34	46	80	100	2.00	O	10.00	20.00
96001	AC-601(A) Yoga	P	42	--	42	100	1.00	P	4.00	4.00

Principal Subject: **Sem III: 9.00(218/300) Sem IV: 8.33(205/300) Sem V: 7.42(574/900) Sem VI: 6.50(544/900)**
PRNC SUB CGPA: 7.30(1541/2400)(64.21%)

SGPA: Sem I: 8.23 (878/1300) Sem II: 8.00 (790/1200) Sem III: 9.18 (839/1100)
 Sem IV: 8.09 (736/1100) Sem V: 7.42 (574/900) Sem VI: 6.50 (544/900)

CGPA: 7.89(4361/6500)(67.09%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025346**

Center: **190017**

PRN: **2020096800011585**

Name: **CHAVAN HITESH DEVIDAS (SHILABAI)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	27	24	51	100	3.00	B	6.00	18.00
951302	CH-502 Inorganic Chemistry	P	22	24	46	100	3.00	C	5.00	15.00
#951303	CH-503 Organic Reaction Mechanism	F	36	8	44	100	3.00	F	0.00	0.00
951304	CH-504 Industrial Chemistry	P	26	24	50	100	3.00	B	6.00	18.00
#951305	CH-505 Analytical Instrumentation	P	35	24	59	100	3.00	B+	7.00	21.00
951361	CH-506-A Biochemistry	P	28	25	53	100	3.00	B	6.00	18.00
951307	CH-507 Physical Chemistry	P	32	31	63	100	2.00	A	8.00	16.00
951308	CH-508 Inorganic Chemistry	P	37	39	76	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	38	32	70	100	2.00	A+	9.00	18.00
95003	AC-501(C) Sports	P	64	--	64	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	29	24	53	100	3.00	B	6.00	18.00
#961302	CH-602 Inorganic Chemistry Solids	F	16	7	23	100	3.00	F	0.00	0.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	32	3	35	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	26	26	52	100	3.00	B	6.00	18.00
#961305	CH-605 Analytical Techniques	P	32	24	56	100	3.00	B+	7.00	21.00
961361	CH-606-A Polymer Chemistry	P	36	31	67	100	3.00	A	8.00	24.00
961307	CH-607 Physical Chemistry	P	35	46	81	100	2.00	O	10.00	20.00
961308	CH-608 Inorganic Chemistry	P	35	28	63	100	2.00	A	8.00	16.00
961309	CH-609 Organic Chemistry	P	36	48	84	100	2.00	O	10.00	20.00
96001	AC-601(A) Yoga	P	56	--	56	100	1.00	B+	7.00	7.00

Principal Subject: **Sem III: 8.67(214/300) Sem IV: 6.33(162/300) Sem V: 5.92(512/900) Sem VI: 5.71(514/900)**
PRNC SUB CGPA: 6.15(1402/2400)(58.42%)

SGPA: Sem I: 8.23 (866/1300) Sem II: 8.58 (846/1200) Sem III: 8.55 (770/1100)
 Sem IV: 7.36 (671/1100) Sem V: 5.92 (512/900) Sem VI: 5.71 (514/900)

CGPA: 7.39(4179/6500)(64.29%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025347**

Center: **190017**

PRN: **2020096800010736**

Name: **DESALE HITESH NARAYAN (CHANDRAKALA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	27	37	64	100	3.00	A	8.00	24.00
951302	CH-502 Inorganic Chemistry	P	31	31	62	100	3.00	A	8.00	24.00
951303	CH-503 Organic Reaction Mechanism	P	28	27	55	100	3.00	B+	7.00	21.00
951304	CH-504 Industrial Chemistry	P	24	24	48	100	3.00	C	5.00	15.00
#951305	CH-505 Analytical Instrumentation	P	32	25	57	100	3.00	B+	7.00	21.00
951361	CH-506-A Biochemistry	P	34	30	64	100	3.00	A	8.00	24.00
951307	CH-507 Physical Chemistry	P	35	48	83	100	2.00	O	10.00	20.00
951308	CH-508 Inorganic Chemistry	P	35	50	85	100	2.00	O	10.00	20.00
951309	CH-509 Organic Chemistry	P	38	44	82	100	2.00	O	10.00	20.00
95003	AC-501(C) Sports	P	66	--	66	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	34	30	64	100	3.00	A	8.00	24.00
#961302	CH-602 Inorganic Chemistry Solids	P	29	*18	*47	100	3.00	B	6.00	18.00
961303	CH-603 Spectroscopic Methods of Structure Determination	P	35	34	69	100	3.00	A	8.00	24.00
961304	CH-604 Chemistry of Industrially Important Products	P	36	24	60	100	3.00	A	8.00	24.00
961305	CH-605 Analytical Techniques	P	31	24	55	100	3.00	B+	7.00	21.00
961361	CH-606-A Polymer Chemistry	P	34	40	74	100	3.00	A+	9.00	27.00
961307	CH-607 Physical Chemistry	P	36	50	86	100	2.00	O	10.00	20.00
961308	CH-608 Inorganic Chemistry	P	35	40	75	100	2.00	A+	9.00	18.00
961309	CH-609 Organic Chemistry	P	37	52	89	100	2.00	O	10.00	20.00
96001	AC-601(A) Yoga	P	56	--	56	100	1.00	B+	7.00	7.00

Principal Subject: **Sem III: 6.67(175/300) Sem IV: 6.00(166/300) Sem V: 7.88(600/900) Sem VI: 8.17(619/900)**
PRNC SUB CGPA: 7.68(1560/2400)(65.00%)

SGPA: Sem I: 7.08 (768/1300) Sem II: 6.67 (681/1200) Sem III: 5.64 (561/1100)

Sem IV: 6.73 (638/1100) Sem V: 7.88 (600/900) Sem VI: 8.17 (619/900)

CGPA: 7.05(3867/6500)(59.49%)

Result: Pass

Grade: A

*O.4 (6 mark/s)

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025350**

Center: **190017**

PRN: **2020096800009354**

Name: **GIRASE DIGPALSING SANJAYSING (PRATIBHABAI)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	28	24	52	100	3.00	B	6.00	18.00
#951302	CH-502 Inorganic Chemistry	F	29	19	48	100	3.00	F	0.00	0.00
951303	CH-503 Organic Reaction Mechanism	P	32	24	56	100	3.00	B+	7.00	21.00
951304	CH-504 Industrial Chemistry	P	23	26	49	100	3.00	C	5.00	15.00
#951305	CH-505 Analytical Instrumentation	P	33	25	58	100	3.00	B+	7.00	21.00
951361	CH-506-A Biochemistry	P	33	26	59	100	3.00	B+	7.00	21.00
951307	CH-507 Physical Chemistry	P	34	48	82	100	2.00	O	10.00	20.00
951308	CH-508 Inorganic Chemistry	P	32	39	71	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	32	46	78	100	2.00	A+	9.00	18.00
95001	AC-501(A) NSS	P	75	--	75	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	28	24	52	100	3.00	B	6.00	18.00
#961302	CH-602 Inorganic Chemistry Solids	P	21	24	45	100	3.00	C	5.00	15.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	20	18	38	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	21	27	48	100	3.00	C	5.00	15.00
961305	CH-605 Analytical Techniques	P	22	24	46	100	3.00	C	5.00	15.00
961361	CH-606-A Polymer Chemistry	P	28	44	72	100	3.00	A+	9.00	27.00
961307	CH-607 Physical Chemistry	P	30	38	68	100	2.00	A	8.00	16.00
961308	CH-608 Inorganic Chemistry	P	24	24	48	100	2.00	C	5.00	10.00
961309	CH-609 Organic Chemistry	P	28	34	62	100	2.00	A	8.00	16.00
96001	AC-601(A) Yoga	P	42	--	42	100	1.00	P	4.00	4.00

Principal Subject: **Sem III: 10.00(240/300) Sem IV: 7.00(182/300) Sem V: 6.33(553/900) Sem VI: 5.50(479/900)**
PRNC SUB CGPA: 6.43(1454/2400)(60.58%)

SGPA: Sem I: 8.54 (932/1300) Sem II: 8.75 (860/1200) Sem III: 9.09 (832/1100)
 Sem IV: 7.27 (683/1100) Sem V: 6.33 (553/900) Sem VI: 5.50 (479/900)

CGPA: 7.58(4339/6500)(66.75%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025353**

Center: **190017**

PRN: **2020096800009451**

Name: **JADHAV MUKESH DEVIDAS (MAYABAI)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	29	24	53	100	3.00	B	6.00	18.00
#951302	CH-502 Inorganic Chemistry	P	28	25	53	100	3.00	B	6.00	18.00
#951303	CH-503 Organic Reaction Mechanism	P	30	24	54	100	3.00	B	6.00	18.00
951304	CH-504 Industrial Chemistry	P	33	31	64	100	3.00	A	8.00	24.00
951305	CH-505 Analytical Instrumentation	P	35	33	68	100	3.00	A	8.00	24.00
951361	CH-506-A Biochemistry	P	35	31	66	100	3.00	A	8.00	24.00
951307	CH-507 Physical Chemistry	P	36	34	70	100	2.00	A+	9.00	18.00
951308	CH-508 Inorganic Chemistry	P	32	38	70	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	33	33	66	100	2.00	A	8.00	16.00
95003	AC-501(C) Sports	P	60	--	60	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	30	31	61	100	3.00	A	8.00	24.00
#961302	CH-602 Inorganic Chemistry Solids	P	23	24	47	100	3.00	C	5.00	15.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	P	29	*18	*47	100	3.00	B	6.00	18.00
961304	CH-604 Chemistry of Industrially Important Products	P	30	24	54	100	3.00	B	6.00	18.00
961305	CH-605 Analytical Techniques	P	34	39	73	100	3.00	A+	9.00	27.00
961361	CH-606-A Polymer Chemistry	P	40	27	67	100	3.00	A	8.00	24.00
961307	CH-607 Physical Chemistry	P	32	46	78	100	2.00	A+	9.00	18.00
961308	CH-608 Inorganic Chemistry	P	30	24	54	100	2.00	B	6.00	12.00
961309	CH-609 Organic Chemistry	P	34	40	74	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	42	--	42	100	1.00	P	4.00	4.00

Principal Subject: **Sem III: 8.00(201/300) Sem IV: 7.67(194/300) Sem V: 7.42(564/900) Sem VI: 7.25(555/900)**
PRNC SUB CGPA: 7.43(1514/2400)(63.08%)

SGPA: Sem I: 7.15 (769/1300) Sem II: 7.83 (774/1200) Sem III: 7.82 (709/1100)
 Sem IV: 7.45 (690/1100) Sem V: 7.42 (564/900) Sem VI: 7.25 (555/900)

CGPA: 7.48(4061/6500)(62.48%)

Result: Pass

Grade: B+

*O.4 (6 mark/s)

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025354**

Center: **190017**

PRN: **2021096800009452**

Name: **KATE PANKAJ VINAYAK (KAVITA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	16	30	46	100	3.00	C	5.00	15.00
#951302	CH-502 Inorganic Chemistry	P	16	24	40	100	3.00	P	4.00	12.00
#951303	CH-503 Organic Reaction Mechanism	P	24	26	50	100	3.00	B	6.00	18.00
951304	CH-504 Industrial Chemistry	P	17	32	49	100	3.00	C	5.00	15.00
#951305	CH-505 Analytical Instrumentation	P	19	27	46	100	3.00	C	5.00	15.00
951361	CH-506-A Biochemistry	P	34	24	58	100	3.00	B+	7.00	21.00
951307	CH-507 Physical Chemistry	P	25	25	50	100	2.00	B	6.00	12.00
951308	CH-508 Inorganic Chemistry	P	30	29	59	100	2.00	B+	7.00	14.00
951309	CH-509 Organic Chemistry	P	16	34	50	100	2.00	B	6.00	12.00
95003	AC-501(C) Sports	P	52	--	52	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	26	27	53	100	3.00	B	6.00	18.00
#961302	CH-602 Inorganic Chemistry Solids	P	17	36	53	100	3.00	B	6.00	18.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	27	9	36	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	31	36	67	100	3.00	A	8.00	24.00
961305	CH-605 Analytical Techniques	P	30	31	61	100	3.00	A	8.00	24.00
961361	CH-606-A Polymer Chemistry	P	22	31	53	100	3.00	B	6.00	18.00
961307	CH-607 Physical Chemistry	P	24	45	69	100	2.00	A	8.00	16.00
961308	CH-608 Inorganic Chemistry	P	16	49	65	100	2.00	A	8.00	16.00
961309	CH-609 Organic Chemistry	P	29	47	76	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	44	--	44	100	1.00	P	4.00	4.00

Principal Subject: **Sem III: 6.33(165/300) Sem IV: 6.67(167/300) Sem V: 5.58(448/900) Sem VI: 6.33(533/900)**
PRNC SUB CGPA: 6.07(1313/2400)(54.71%)

SGPA: Sem I: 7.15 (780/1300) Sem II: 7.58 (742/1200) Sem III: 7.55 (686/1100)
 Sem IV: 7.27 (676/1100) Sem V: 5.58 (448/900) Sem VI: 6.33 (533/900)

CGPA: 6.90(3865/6500)(59.46%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025355**

Center: **190017**

PRN: **2020096800012043**

Name: **KOLI CHAITANYA ASHOK (LATABAI)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	23	24	47	100	3.00	C	5.00	15.00
#951302	CH-502 Inorganic Chemistry	P	24	28	52	100	3.00	B	6.00	18.00
#951303	CH-503 Organic Reaction Mechanism	P	28	24	52	100	3.00	B	6.00	18.00
951304	CH-504 Industrial Chemistry	P	26	24	50	100	3.00	B	6.00	18.00
#951305	CH-505 Analytical Instrumentation	P	33	24	57	100	3.00	B+	7.00	21.00
951361	CH-506-A Biochemistry	P	33	25	58	100	3.00	B+	7.00	21.00
951307	CH-507 Physical Chemistry	P	32	46	78	100	2.00	A+	9.00	18.00
951308	CH-508 Inorganic Chemistry	P	34	48	82	100	2.00	O	10.00	20.00
951309	CH-509 Organic Chemistry	P	35	43	78	100	2.00	A+	9.00	18.00
95003	AC-501(C) Sports	P	62	--	62	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	32	27	59	100	3.00	B+	7.00	21.00
#961302	CH-602 Inorganic Chemistry Solids	P	17	24	41	100	3.00	P	4.00	12.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	35	10	45	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	23	30	53	100	3.00	B	6.00	18.00
961305	CH-605 Analytical Techniques	P	37	32	69	100	3.00	A	8.00	24.00
961361	CH-606-A Polymer Chemistry	P	37	29	66	100	3.00	A	8.00	24.00
961307	CH-607 Physical Chemistry	P	38	53	91	100	2.00	O	10.00	20.00
961308	CH-608 Inorganic Chemistry	P	30	24	54	100	2.00	B	6.00	12.00
961309	CH-609 Organic Chemistry	P	38	39	77	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	42	--	42	100	1.00	P	4.00	4.00

Principal Subject: **Sem III: 9.33(230/300) Sem IV: 8.00(193/300) Sem V: 6.96(554/900) Sem VI: 6.21(555/900)**
PRNC SUB CGPA: 7.00(1532/2400)(63.83%)

SGPA: Sem I: 8.15 (883/1300) Sem II: 8.50 (844/1200) Sem III: 8.91 (814/1100)
 Sem IV: 7.91 (719/1100) Sem V: 6.96 (554/900) Sem VI: 6.21 (555/900)

CGPA: 7.76(4369/6500)(67.22%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025357**

Center: **190017**

PRN: **2020096800009965**

Name: **KOLI VIJESHRI SURESH (MALUBAI)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	23	24	47	100	3.00	C	5.00	15.00
#951302	CH-502 Inorganic Chemistry	P	26	26	52	100	3.00	B	6.00	18.00
#951303	CH-503 Organic Reaction Mechanism	P	28	24	52	100	3.00	B	6.00	18.00
951304	CH-504 Industrial Chemistry	P	27	24	51	100	3.00	B	6.00	18.00
#951305	CH-505 Analytical Instrumentation	P	33	26	59	100	3.00	B+	7.00	21.00
951361	CH-506-A Biochemistry	P	29	34	63	100	3.00	A	8.00	24.00
951307	CH-507 Physical Chemistry	P	30	35	65	100	2.00	A	8.00	16.00
951308	CH-508 Inorganic Chemistry	P	34	48	82	100	2.00	O	10.00	20.00
951309	CH-509 Organic Chemistry	P	34	42	76	100	2.00	A+	9.00	18.00
95003	AC-501(C) Sports	P	62	--	62	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	22	26	48	100	3.00	C	5.00	15.00
#961302	CH-602 Inorganic Chemistry Solids	P	23	24	47	100	3.00	C	5.00	15.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	30	12	42	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	31	32	63	100	3.00	A	8.00	24.00
961305	CH-605 Analytical Techniques	P	35	27	62	100	3.00	A	8.00	24.00
961361	CH-606-A Polymer Chemistry	P	30	27	57	100	3.00	B+	7.00	21.00
961307	CH-607 Physical Chemistry	P	37	44	81	100	2.00	O	10.00	20.00
961308	CH-608 Inorganic Chemistry	P	30	37	67	100	2.00	A	8.00	16.00
961309	CH-609 Organic Chemistry	P	36	38	74	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	56	--	56	100	1.00	B+	7.00	7.00

Principal Subject: **Sem III: 7.67(193/300) Sem IV: 8.33(199/300) Sem V: 7.00(547/900) Sem VI: 6.38(541/900)**
PRNC SUB CGPA: 6.95(1480/2400)(61.67%)

SGPA: Sem I: 7.46 (813/1300) Sem II: 8.33 (826/1200) Sem III: 8.27 (750/1100)
 Sem IV: 8.00 (716/1100) Sem V: 7.00 (547/900) Sem VI: 6.38 (541/900)

CGPA: 7.56(4193/6500)(64.51%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025358**

Center: **190017**

PRN: **2021096800014236**

Name: **LAD SUJAL VILASRAO (ARCHANA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	20	25	45	100	3.00	C	5.00	15.00
#951302	CH-502 Inorganic Chemistry	P	17	24	41	100	3.00	P	4.00	12.00
#951303	CH-503 Organic Reaction Mechanism	P	20	27	47	100	3.00	C	5.00	15.00
951304	CH-504 Industrial Chemistry	P	18	27	45	100	3.00	C	5.00	15.00
#951305	CH-505 Analytical Instrumentation	P	22	31	53	100	3.00	B	6.00	18.00
951361	CH-506-A Biochemistry	P	29	27	56	100	3.00	B+	7.00	21.00
951307	CH-507 Physical Chemistry	P	32	55	87	100	2.00	O	10.00	20.00
951308	CH-508 Inorganic Chemistry	P	18	52	70	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	32	35	67	100	2.00	A	8.00	16.00
95003	AC-501(C) Sports	P	68	--	68	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	20	24	44	100	3.00	P	4.00	12.00
#961302	CH-602 Inorganic Chemistry Solids	P	27	30	57	100	3.00	B+	7.00	21.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	24	11	35	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	34	27	61	100	3.00	A	8.00	24.00
961305	CH-605 Analytical Techniques	P	32	26	58	100	3.00	B+	7.00	21.00
961361	CH-606-A Polymer Chemistry	P	16	26	42	100	3.00	P	4.00	12.00
961307	CH-607 Physical Chemistry	P	34	45	79	100	2.00	A+	9.00	18.00
961308	CH-608 Inorganic Chemistry	P	34	46	80	100	2.00	O	10.00	20.00
961309	CH-609 Organic Chemistry	P	35	48	83	100	2.00	O	10.00	20.00
96001	AC-601(A) Yoga	P	48	--	48	100	1.00	C	5.00	5.00

Principal Subject: **Sem III: 7.33(187/300) Sem IV: 7.67(194/300) Sem V: 6.25(511/900) Sem VI: 6.17(539/900)**
PRNC SUB CGPA: 6.47(1431/2400)(59.63%)

SGPA: Sem I: 8.23 (881/1300) Sem II: 7.75 (783/1200) Sem III: 7.64 (709/1100)
 Sem IV: 7.82 (722/1100) Sem V: 6.25 (511/900) Sem VI: 6.17 (539/900)

CGPA: 7.31(4145/6500)(63.77%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025359**

Center: **190017**

PRN: **2020096800010493**

Name: **MAHAJAN BHAVESH PRAKASH (USHABAI)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	25	24	49	100	3.00	C	5.00	15.00
951302	CH-502 Inorganic Chemistry	P	29	29	58	100	3.00	B+	7.00	21.00
#951303	CH-503 Organic Reaction Mechanism	P	28	24	52	100	3.00	B	6.00	18.00
951304	CH-504 Industrial Chemistry	P	27	24	51	100	3.00	B	6.00	18.00
951305	CH-505 Analytical Instrumentation	P	32	32	64	100	3.00	A	8.00	24.00
951361	CH-506-A Biochemistry	P	33	26	59	100	3.00	B+	7.00	21.00
951307	CH-507 Physical Chemistry	P	36	33	69	100	2.00	A	8.00	16.00
951308	CH-508 Inorganic Chemistry	P	36	39	75	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	35	48	83	100	2.00	O	10.00	20.00
95003	AC-501(C) Sports	P	64	--	64	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	31	24	55	100	3.00	B+	7.00	21.00
#961302	CH-602 Inorganic Chemistry Solids	F	22	1	23	100	3.00	F	0.00	0.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	P	29	24	53	100	3.00	B	6.00	18.00
961304	CH-604 Chemistry of Industrially Important Products	P	30	28	58	100	3.00	B+	7.00	21.00
961305	CH-605 Analytical Techniques	P	32	29	61	100	3.00	A	8.00	24.00
961361	CH-606-A Polymer Chemistry	P	36	41	77	100	3.00	A+	9.00	27.00
961307	CH-607 Physical Chemistry	P	30	42	72	100	2.00	A+	9.00	18.00
961308	CH-608 Inorganic Chemistry	P	33	24	57	100	2.00	B+	7.00	14.00
961309	CH-609 Organic Chemistry	P	36	39	75	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	52	--	52	100	1.00	B	6.00	6.00

Principal Subject: **Sem III: 8.33(204/300) Sem IV: 8.00(202/300) Sem V: 7.13(560/900) Sem VI: 6.71(531/900)**
PRNC SUB CGPA: 7.17(1497/2400)(62.38%)

SGPA: Sem I: 7.31 (772/1300) Sem II: 6.50 (644/1200) Sem III: 8.18 (739/1100)
 Sem IV: 8.36 (768/1100) Sem V: 7.13 (560/900) Sem VI: 6.71 (531/900)

CGPA: 7.34(4014/6500)(61.75%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025360**

Center: **190017**

PRN: **2020096800011635**

Name: **MAHAJAN HIMANSHU SHIVAJI (SHITAL)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	16	25	41	100	3.00	P	4.00	12.00
#951302	CH-502 Inorganic Chemistry	F	16	5	21	100	3.00	F	0.00	0.00
#951303	CH-503 Organic Reaction Mechanism	P	16	25	41	100	3.00	P	4.00	12.00
951304	CH-504 Industrial Chemistry	P	18	32	50	100	3.00	B	6.00	18.00
951305	CH-505 Analytical Instrumentation	P	18	27	45	100	3.00	C	5.00	15.00
951361	CH-506-A Biochemistry	P	28	30	58	100	3.00	B+	7.00	21.00
951307	CH-507 Physical Chemistry	P	22	50	72	100	2.00	A+	9.00	18.00
951308	CH-508 Inorganic Chemistry	P	34	40	74	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	22	30	52	100	2.00	B	6.00	12.00
95003	AC-501(C) Sports	P	60	--	60	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	16	24	40	100	3.00	P	4.00	12.00
#961302	CH-602 Inorganic Chemistry Solids	F	16	2	18	100	3.00	F	0.00	0.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	22	4	26	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	22	38	60	100	3.00	A	8.00	24.00
961305	CH-605 Analytical Techniques	P	23	26	49	100	3.00	C	5.00	15.00
961361	CH-606-A Polymer Chemistry	P	16	26	42	100	3.00	P	4.00	12.00
961307	CH-607 Physical Chemistry	P	28	37	65	100	2.00	A	8.00	16.00
961308	CH-608 Inorganic Chemistry	P	22	38	60	100	2.00	A	8.00	16.00
961309	CH-609 Organic Chemistry	P	29	44	73	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	44	--	44	100	1.00	P	4.00	4.00

Principal Subject: **Sem III: 7.33(177/300) Sem IV: 6.33(161/300) Sem V: 5.25(454/900) Sem VI: 4.71(433/900)**
PRNC SUB CGPA: 5.35(1225/2400)(51.04%)

SGPA: Sem I: 6.54 (724/1300) Sem II: 6.50 (662/1200) Sem III: 7.18 (646/1100)
 Sem IV: 6.73 (641/1100) Sem V: 5.25 (454/900) Sem VI: 4.71 (433/900)

CGPA: 6.13(3560/6500)(54.77%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025366**

Center: **190017**

PRN: **2021096800012922**

Name: **PATIL AYUSH RAVINDRA (HEMLATA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	32	24	56	100	3.00	B+	7.00	21.00
#951302	CH-502 Inorganic Chemistry	P	16	40	56	100	3.00	B+	7.00	21.00
951303	CH-503 Organic Reaction Mechanism	P	26	25	51	100	3.00	B	6.00	18.00
951304	CH-504 Industrial Chemistry	P	35	31	66	100	3.00	A	8.00	24.00
951305	CH-505 Analytical Instrumentation	P	18	26	44	100	3.00	P	4.00	12.00
951361	CH-506-A Biochemistry	P	27	43	70	100	3.00	A+	9.00	27.00
951307	CH-507 Physical Chemistry	P	38	40	78	100	2.00	A+	9.00	18.00
951308	CH-508 Inorganic Chemistry	P	32	25	57	100	2.00	B+	7.00	14.00
951309	CH-509 Organic Chemistry	P	38	53	91	100	2.00	O	10.00	20.00
95003	AC-501(C) Sports	P	62	--	62	100	1.00	C*	1.00	1.00
Sem VI										
#961301	CH-601 Principle of Physical Chemistry-II	P	18	32	50	100	3.00	B	6.00	18.00
#961302	CH-602 Inorganic Chemistry Solids	P	31	34	65	100	3.00	A	8.00	24.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	P	25	30	55	100	3.00	B+	7.00	21.00
#961304	CH-604 Chemistry of Industrially Important Products	P	38	25	63	100	3.00	A	8.00	24.00
#961305	CH-605 Analytical Techniques	P	35	29	64	100	3.00	A	8.00	24.00
#961361	CH-606-A Polymer Chemistry	P	24	30	54	100	3.00	B	6.00	18.00
#961307	CH-607 Physical Chemistry	P	26	50	76	100	2.00	A+	9.00	18.00
#961308	CH-608 Inorganic Chemistry	P	36	55	91	100	2.00	O	10.00	20.00
#961309	CH-609 Organic Chemistry	P	32	37	69	100	2.00	A	8.00	16.00
#96001	AC-601(A) Yoga	P	56	--	56	100	1.00	B+	7.00	7.00

Principal Subject: **Sem III: 9.00(220/300) Sem IV: 8.33(201/300) Sem V: 7.29(569/900) Sem VI: 7.63(587/900)**
PRNC SUB CGPA: 7.70(1577/2400)(65.71%)

SGPA: Sem I: 8.54 (899/1300) Sem II: 7.92 (794/1200) Sem III: 8.00 (744/1100)
 Sem IV: 8.36 (750/1100) Sem V: 7.29 (569/900) Sem VI: 7.63 (587/900)

CGPA: 7.96(4343/6500)(66.82%)

Result: Pass

Grade: A

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025367**

Center: **190017**

PRN: **2020096800011191**

Name: **PATIL BHAGYASHRI SUBHASH (SIMA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	26	24	50	100	3.00	B	6.00	18.00
951302	CH-502 Inorganic Chemistry	P	28	34	62	100	3.00	A	8.00	24.00
#951303	CH-503 Organic Reaction Mechanism	P	28	26	54	100	3.00	B	6.00	18.00
951304	CH-504 Industrial Chemistry	P	28	25	53	100	3.00	B	6.00	18.00
951305	CH-505 Analytical Instrumentation	P	32	24	56	100	3.00	B+	7.00	21.00
951361	CH-506-A Biochemistry	P	29	27	56	100	3.00	B+	7.00	21.00
951307	CH-507 Physical Chemistry	P	34	42	76	100	2.00	A+	9.00	18.00
951308	CH-508 Inorganic Chemistry	P	33	42	75	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	39	44	83	100	2.00	O	10.00	20.00
95003	AC-501(C) Sports	P	66	--	66	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	33	28	61	100	3.00	A	8.00	24.00
#961302	CH-602 Inorganic Chemistry Solids	F	26	8	34	100	3.00	F	0.00	0.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	31	4	35	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	30	24	54	100	3.00	B	6.00	18.00
961305	CH-605 Analytical Techniques	P	31	30	61	100	3.00	A	8.00	24.00
961361	CH-606-A Polymer Chemistry	P	37	25	62	100	3.00	A	8.00	24.00
961307	CH-607 Physical Chemistry	P	30	42	72	100	2.00	A+	9.00	18.00
961308	CH-608 Inorganic Chemistry	P	37	37	74	100	2.00	A+	9.00	18.00
961309	CH-609 Organic Chemistry	P	37	42	79	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	42	--	42	100	1.00	P	4.00	4.00

Principal Subject: **Sem III: 8.00(190/300) Sem IV: 8.33(196/300) Sem V: 7.33(565/900) Sem VI: 6.00(532/900)**
PRNC SUB CGPA: 6.97(1483/2400)(61.79%)

SGPA: Sem I: 7.46 (813/1300) Sem II: 8.25 (826/1200) Sem III: 8.73 (791/1100)
 Sem IV: 8.45 (753/1100) Sem V: 7.33 (565/900) Sem VI: 6.00 (532/900)

CGPA: 7.68(4280/6500)(65.85%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025368**

Center: **190017**

PRN: **2020096800011287**

Name: **PATIL BHUSHAN RANGRAO (SANGITABAI)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	28	24	52	100	3.00	B	6.00	18.00
#951302	CH-502 Inorganic Chemistry	P	33	31	64	100	3.00	A	8.00	24.00
951303	CH-503 Organic Reaction Mechanism	P	33	24	57	100	3.00	B+	7.00	21.00
951304	CH-504 Industrial Chemistry	P	27	27	54	100	3.00	B	6.00	18.00
951305	CH-505 Analytical Instrumentation	P	33	40	73	100	3.00	A+	9.00	27.00
951361	CH-506-A Biochemistry	P	35	28	63	100	3.00	A	8.00	24.00
951307	CH-507 Physical Chemistry	P	38	40	78	100	2.00	A+	9.00	18.00
951308	CH-508 Inorganic Chemistry	P	32	48	80	100	2.00	O	10.00	20.00
951309	CH-509 Organic Chemistry	P	31	52	83	100	2.00	O	10.00	20.00
95003	AC-501(C) Sports	P	62	--	62	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	32	24	56	100	3.00	B+	7.00	21.00
#961302	CH-602 Inorganic Chemistry Solids	P	22	24	46	100	3.00	C	5.00	15.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	P	28	31	59	100	3.00	B+	7.00	21.00
961304	CH-604 Chemistry of Industrially Important Products	P	31	35	66	100	3.00	A	8.00	24.00
961305	CH-605 Analytical Techniques	P	33	31	64	100	3.00	A	8.00	24.00
961361	CH-606-A Polymer Chemistry	P	33	27	60	100	3.00	A	8.00	24.00
961307	CH-607 Physical Chemistry	P	36	42	78	100	2.00	A+	9.00	18.00
961308	CH-608 Inorganic Chemistry	P	23	24	47	100	2.00	C	5.00	10.00
961309	CH-609 Organic Chemistry	P	30	41	71	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	52	--	52	100	1.00	B	6.00	6.00

Principal Subject: **Sem III: 8.67(210/300) Sem IV: 9.00(224/300) Sem V: 7.92(604/900) Sem VI: 7.29(547/900)**
PRNC SUB CGPA: 7.85(1585/2400)(66.04%)

SGPA: Sem I: 7.92 (858/1300) Sem II: 8.42 (831/1200) Sem III: 8.73 (785/1100)
 Sem IV: 8.91 (819/1100) Sem V: 7.92 (604/900) Sem VI: 7.29 (547/900)

CGPA: 8.18(4444/6500)(68.37%)

Result: Pass

Grade: A

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025372**

Center: **190017**

PRN: **2020096800012581**

Name: **PATIL DURGESH GANGARAM (KHATA BAI)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	28	25	53	100	3.00	B	6.00	18.00
#951302	CH-502 Inorganic Chemistry	P	25	25	50	100	3.00	B	6.00	18.00
#951303	CH-503 Organic Reaction Mechanism	P	28	30	58	100	3.00	B+	7.00	21.00
951304	CH-504 Industrial Chemistry	P	26	24	50	100	3.00	B	6.00	18.00
#951305	CH-505 Analytical Instrumentation	P	35	27	62	100	3.00	A	8.00	24.00
#951361	CH-506-A Biochemistry	P	31	31	62	100	3.00	A	8.00	24.00
951307	CH-507 Physical Chemistry	P	33	44	77	100	2.00	A+	9.00	18.00
951308	CH-508 Inorganic Chemistry	P	34	47	81	100	2.00	O	10.00	20.00
951309	CH-509 Organic Chemistry	P	30	50	80	100	2.00	O	10.00	20.00
95001	AC-501(A) NSS	P	77	--	77	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	28	27	55	100	3.00	B+	7.00	21.00
#961302	CH-602 Inorganic Chemistry Solids	F	18	5	23	100	3.00	F	0.00	0.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	33	11	44	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	32	24	56	100	3.00	B+	7.00	21.00
#961305	CH-605 Analytical Techniques	P	31	25	56	100	3.00	B+	7.00	21.00
961361	CH-606-A Polymer Chemistry	P	36	27	63	100	3.00	A	8.00	24.00
961307	CH-607 Physical Chemistry	P	36	42	78	100	2.00	A+	9.00	18.00
961308	CH-608 Inorganic Chemistry	P	29	24	53	100	2.00	B	6.00	12.00
961309	CH-609 Organic Chemistry	P	37	42	79	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	42	--	42	100	1.00	P	4.00	4.00

Principal Subject: **Sem III: 8.33(213/300) Sem IV: 8.67(206/300) Sem V: 7.54(573/900) Sem VI: 5.63(507/900)**
PRNC SUB CGPA: 6.97(1499/2400)(62.46%)

SGPA: Sem I: 8.00 (868/1300) Sem II: 8.58 (849/1200) Sem III: 8.18 (740/1100)
 Sem IV: 7.18 (658/1100) Sem V: 7.54 (573/900) Sem VI: 5.63 (507/900)

CGPA: 7.52(4195/6500)(64.54%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025373**

Center: **190017**

PRN: **2020096800011016**

Name: **PATIL GHANSHYAM RAVINDRA (SAU LALITABAI)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	23	24	47	100	3.00	C	5.00	15.00
#951302	CH-502 Inorganic Chemistry	P	22	25	47	100	3.00	C	5.00	15.00
#951303	CH-503 Organic Reaction Mechanism	P	28	30	58	100	3.00	B+	7.00	21.00
951304	CH-504 Industrial Chemistry	P	26	24	50	100	3.00	B	6.00	18.00
951305	CH-505 Analytical Instrumentation	P	29	24	53	100	3.00	B	6.00	18.00
#951361	CH-506-A Biochemistry	P	33	27	60	100	3.00	A	8.00	24.00
951307	CH-507 Physical Chemistry	P	34	47	81	100	2.00	O	10.00	20.00
951308	CH-508 Inorganic Chemistry	P	34	34	68	100	2.00	A	8.00	16.00
951309	CH-509 Organic Chemistry	P	28	44	72	100	2.00	A+	9.00	18.00
95002	AC-501(B) NCC	P	67	--	67	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	30	24	54	100	3.00	B	6.00	18.00
#961302	CH-602 Inorganic Chemistry Solids	F	18	6	24	100	3.00	F	0.00	0.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	P	33	24	57	100	3.00	B+	7.00	21.00
961304	CH-604 Chemistry of Industrially Important Products	P	30	24	54	100	3.00	B	6.00	18.00
961305	CH-605 Analytical Techniques	P	29	25	54	100	3.00	B	6.00	18.00
961361	CH-606-A Polymer Chemistry	P	20	27	47	100	3.00	C	5.00	15.00
961307	CH-607 Physical Chemistry	P	26	26	52	100	2.00	B	6.00	12.00
961308	CH-608 Inorganic Chemistry	P	29	29	58	100	2.00	B+	7.00	14.00
961309	CH-609 Organic Chemistry	P	38	34	72	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	42	--	42	100	1.00	P	4.00	4.00

Principal Subject: **Sem III: 9.00(224/300) Sem IV: 9.00(211/300) Sem V: 6.88(536/900) Sem VI: 5.58(472/900)**
PRNC SUB CGPA: 6.78(1443/2400)(60.13%)

SGPA: Sem I: 8.08 (863/1300) Sem II: 8.50 (845/1200) Sem III: 9.09 (817/1100)
 Sem IV: 8.36 (741/1100) Sem V: 6.88 (536/900) Sem VI: 5.58 (472/900)

CGPA: 7.73(4274/6500)(65.75%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025376**

Center: **190017**

PRN: **2021096800014317**

Name: **PATIL HARSHAL PRALHAD (NEETA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
#951301	CH-501 Principle of Physical Chemistry-I	P	24	26	50	100	3.00	B	6.00	18.00
#951302	CH-502 Inorganic Chemistry	F	16	20	36	100	3.00	F	0.00	0.00
#951303	CH-503 Organic Reaction Mechanism	P	21	26	47	100	3.00	C	5.00	15.00
951304	CH-504 Industrial Chemistry	P	28	31	59	100	3.00	B+	7.00	21.00
#951305	CH-505 Analytical Instrumentation	P	16	28	44	100	3.00	P	4.00	12.00
951361	CH-506-A Biochemistry	P	25	25	50	100	3.00	B	6.00	18.00
951307	CH-507 Physical Chemistry	P	39	42	81	100	2.00	O	10.00	20.00
951308	CH-508 Inorganic Chemistry	P	37	30	67	100	2.00	A	8.00	16.00
951309	CH-509 Organic Chemistry	P	38	38	76	100	2.00	A+	9.00	18.00
95003	AC-501(C) Sports	P	62	--	62	100	1.00	C*	1.00	1.00
Sem VI										
#961301	CH-601 Principle of Physical Chemistry-II	P	24	26	50	100	3.00	B	6.00	18.00
#961302	CH-602 Inorganic Chemistry Solids	F	21	5	26	100	3.00	F	0.00	0.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	20	1	21	100	3.00	F	0.00	0.00
#961304	CH-604 Chemistry of Industrially Important Products	P	28	24	52	100	3.00	B	6.00	18.00
#961305	CH-605 Analytical Techniques	P	25	30	55	100	3.00	B+	7.00	21.00
#961361	CH-606-A Polymer Chemistry	P	21	37	58	100	3.00	B+	7.00	21.00
#961307	CH-607 Physical Chemistry	P	33	46	79	100	2.00	A+	9.00	18.00
#961308	CH-608 Inorganic Chemistry	P	38	52	90	100	2.00	O	10.00	20.00
#961309	CH-609 Organic Chemistry	P	28	33	61	100	2.00	A	8.00	16.00
#96001	AC-601(A) Yoga	P	54	--	54	100	1.00	B	6.00	6.00

Principal Subject: **Sem III: 6.67(177/300) Sem IV: 7.67(188/300) Sem V: 5.75(510/900) Sem VI: 5.50(492/900)**
PRNC SUB CGPA: 5.93(1367/2400)(56.96%)

SGPA: Sem I: 8.15 (863/1300) Sem II: 6.83 (702/1200) Sem III: 7.45 (699/1100)
Sem IV: 7.36 (675/1100) Sem V: 5.75 (510/900) Sem VI: 5.50 (492/900)

CGPA: 6.85(3941/6500)(60.63%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025377**

Center: **190017**

PRN: **2020096800018902**

Name: **PATIL HEMANT PRAKASH (SARALABAI)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	28	28	56	100	3.00	B+	7.00	21.00
#951302	CH-502 Inorganic Chemistry	F	30	15	45	100	3.00	F	0.00	0.00
#951303	CH-503 Organic Reaction Mechanism	P	28	25	53	100	3.00	B	6.00	18.00
951304	CH-504 Industrial Chemistry	P	30	29	59	100	3.00	B+	7.00	21.00
#951305	CH-505 Analytical Instrumentation	P	30	26	56	100	3.00	B+	7.00	21.00
951361	CH-506-A Biochemistry	P	35	25	60	100	3.00	A	8.00	24.00
951307	CH-507 Physical Chemistry	P	38	40	78	100	2.00	A+	9.00	18.00
951308	CH-508 Inorganic Chemistry	P	34	50	84	100	2.00	O	10.00	20.00
951309	CH-509 Organic Chemistry	P	38	46	84	100	2.00	O	10.00	20.00
95003	AC-501(C) Sports	P	60	--	60	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	28	30	58	100	3.00	B+	7.00	21.00
#961302	CH-602 Inorganic Chemistry Solids	F	22	1	23	100	3.00	F	0.00	0.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	29	6	35	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	30	29	59	100	3.00	B+	7.00	21.00
961305	CH-605 Analytical Techniques	P	30	24	54	100	3.00	B	6.00	18.00
961361	CH-606-A Polymer Chemistry	P	37	34	71	100	3.00	A+	9.00	27.00
961307	CH-607 Physical Chemistry	P	37	40	77	100	2.00	A+	9.00	18.00
961308	CH-608 Inorganic Chemistry	P	38	24	62	100	2.00	A	8.00	16.00
961309	CH-609 Organic Chemistry	P	33	38	71	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	56	--	56	100	1.00	B+	7.00	7.00

Principal Subject: **Sem III: 8.00(196/300) Sem IV: 8.33(206/300) Sem V: 6.79(575/900) Sem VI: 5.79(510/900)**
PRNC SUB CGPA: 6.67(1487/2400)(61.96%)

SGPA: Sem I: 7.69 (805/1300) Sem II: 7.00 (687/1200) Sem III: 8.36 (764/1100)
 Sem IV: 7.91 (704/1100) Sem V: 6.79 (575/900) Sem VI: 5.79 (510/900)

CGPA: 7.24(4045/6500)(62.23%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025381**

Center: **190017**

PRN: **2020096800010052**

Name: **PATIL KRISHNA GOPICHAND (USHABAI)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	28	26	54	100	3.00	B	6.00	18.00
#951302	CH-502 Inorganic Chemistry	P	16	27	43	100	3.00	P	4.00	12.00
951303	CH-503 Organic Reaction Mechanism	P	28	24	52	100	3.00	B	6.00	18.00
951304	CH-504 Industrial Chemistry	P	20	27	47	100	3.00	C	5.00	15.00
951305	CH-505 Analytical Instrumentation	P	35	33	68	100	3.00	A	8.00	24.00
951361	CH-506-A Biochemistry	P	34	29	63	100	3.00	A	8.00	24.00
951307	CH-507 Physical Chemistry	P	33	35	68	100	2.00	A	8.00	16.00
951308	CH-508 Inorganic Chemistry	P	28	42	70	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	18	42	60	100	2.00	A	8.00	16.00
95002	AC-501(B) NCC	P	78	--	78	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	20	24	44	100	3.00	P	4.00	12.00
961302	CH-602 Inorganic Chemistry Solids	P	16	26	42	100	3.00	P	4.00	12.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	29	11	40	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	29	25	54	100	3.00	B	6.00	18.00
961305	CH-605 Analytical Techniques	P	32	25	57	100	3.00	B+	7.00	21.00
961361	CH-606-A Polymer Chemistry	P	35	29	64	100	3.00	A	8.00	24.00
961307	CH-607 Physical Chemistry	P	24	40	64	100	2.00	A	8.00	16.00
961308	CH-608 Inorganic Chemistry	P	28	24	52	100	2.00	B	6.00	12.00
961309	CH-609 Organic Chemistry	P	33	40	73	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	42	--	42	100	1.00	P	4.00	4.00

Principal Subject: **Sem III: 9.33(228/300) Sem IV: 9.00(229/300) Sem V: 6.71(525/900) Sem VI: 5.54(490/900)**
PRNC SUB CGPA: 6.73(1472/2400)(61.33%)

SGPA: Sem I: 8.46 (887/1300) Sem II: 8.83 (880/1200) Sem III: 8.91 (799/1100)
 Sem IV: 8.55 (778/1100) Sem V: 6.71 (525/900) Sem VI: 5.54 (490/900)

CGPA: 7.82(4359/6500)(67.06%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025384**

Center: **190017**

PRN: **2020096800008753**

Name: **PATIL MUKESH JANKIRAM (SAU VIMALBAI)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	27	25	52	100	3.00	B	6.00	18.00
#951302	CH-502 Inorganic Chemistry	P	24	25	49	100	3.00	C	5.00	15.00
951303	CH-503 Organic Reaction Mechanism	P	30	24	54	100	3.00	B	6.00	18.00
951304	CH-504 Industrial Chemistry	P	31	26	57	100	3.00	B+	7.00	21.00
#951305	CH-505 Analytical Instrumentation	P	32	27	59	100	3.00	B+	7.00	21.00
951361	CH-506-A Biochemistry	P	31	27	58	100	3.00	B+	7.00	21.00
951307	CH-507 Physical Chemistry	P	32	39	71	100	2.00	A+	9.00	18.00
951308	CH-508 Inorganic Chemistry	P	34	41	75	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	36	45	81	100	2.00	O	10.00	20.00
95003	AC-501(C) Sports	P	68	--	68	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	27	25	52	100	3.00	B	6.00	18.00
#961302	CH-602 Inorganic Chemistry Solids	F	17	9	26	100	3.00	F	0.00	0.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	30	18	48	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	30	24	54	100	3.00	B	6.00	18.00
961305	CH-605 Analytical Techniques	P	35	25	60	100	3.00	A	8.00	24.00
961361	CH-606-A Polymer Chemistry	P	33	30	63	100	3.00	A	8.00	24.00
961307	CH-607 Physical Chemistry	P	29	38	67	100	2.00	A	8.00	16.00
961308	CH-608 Inorganic Chemistry	P	32	30	62	100	2.00	A	8.00	16.00
961309	CH-609 Organic Chemistry	P	38	36	74	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	42	--	42	100	1.00	P	4.00	4.00

Principal Subject: **Sem III: 10.00(250/300) Sem IV: 9.00(218/300) Sem V: 7.08(556/900) Sem VI: 5.58(506/900)**
PRNC SUB CGPA: 6.97(1530/2400)(63.75%)

SGPA: Sem I: 9.00 (959/1300) Sem II: 9.25 (964/1200) Sem III: 9.36 (866/1100)
 Sem IV: 8.36 (757/1100) Sem V: 7.08 (556/900) Sem VI: 5.58 (506/900)

CGPA: 8.10(4608/6500)(70.89%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Microbiology) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025390**

Center: **190017**

PRN: **2021096800010053**

Name: **PATIL PRIYANKA CHHABILAL (LALITA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
#951901	MB-501 Microbial Genetics	P	24	26	50	100	3.00	B	6.00	18.00
951902	MB-502 Bioprocess Technology	P	22	36	58	100	3.00	B+	7.00	21.00
951903	MB-503 Metabolism	P	18	43	61	100	3.00	A	8.00	24.00
951904	MB-504 Basic Immunology	P	27	32	59	100	3.00	B+	7.00	21.00
951905	MB-505 Medical Microbiology I	P	29	26	55	100	3.00	B+	7.00	21.00
951907	MB-507 Methods in Medical Microbiology-I	P	28	37	65	100	2.00	A	8.00	16.00
951908	MB-508 Methods in Industrial Microbiology-I	P	25	36	61	100	2.00	A	8.00	16.00
951909	MB-509 Methods in Applied Microbiology -I	P	28	36	64	100	2.00	A	8.00	16.00
951962	MB-506(B) Pharmaceutical Quality Control and Quality Assurance	P	22	40	62	100	3.00	A	8.00	24.00
95003	AC-501(C) Sports	P	62	--	62	100	1.00	C*	1.00	1.00
Sem VI										
#961901	MB-601 Molecular Biology	P	30	25	55	100	3.00	B+	7.00	21.00
#961902	MB-602 Fermentations	P	25	32	57	100	3.00	B+	7.00	21.00
#961903	MB-603 Enzymology	P	29	38	67	100	3.00	A	8.00	24.00
#961904	MB-604 Advanced Immunology	P	27	24	51	100	3.00	B	6.00	18.00
#961961	MB-606(A) Agricultural Microbiology	P	23	44	67	100	3.00	A	8.00	24.00
#961905	MB-605 Medical Microbiology-II	P	28	24	52	100	3.00	B	6.00	18.00
#961907	MB-607 Methods in Medical Microbiology- II	P	32	35	67	100	2.00	A	8.00	16.00
#961908	MB-608 Methods in Industrial Microbiology-II	P	26	36	62	100	2.00	A	8.00	16.00
#961909	MB-609 Methods in Applied Microbiology -II	P	26	36	62	100	2.00	A	8.00	16.00
#96001	AC-601(A) Yoga	P	60	--	60	100	1.00	A	8.00	8.00

Principal Subject: **Sem III: 6.33(160/300) Sem IV: 7.67(189/300) Sem V: 7.38(535/900) Sem VI: 7.25(540/900)**
PRNC SUB CGPA: 7.25(1424/2400)(59.33%)

SGPA: Sem I: 7.69 (812/1300) Sem II: 7.25 (721/1200) Sem III: 7.18 (672/1100)
Sem IV: 8.18 (740/1100) Sem V: 7.38 (535/900) Sem VI: 7.25 (540/900)

CGPA: 7.49(4020/6500)(61.85%)

Result: Pass

Grade: B+

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025394**

Center: **190017**

PRN: **2020096800019194**

Name: **PATIL SOMESH ARUN (NIRMALA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	28	24	52	100	3.00	B	6.00	18.00
#951302	CH-502 Inorganic Chemistry	P	26	30	56	100	3.00	B+	7.00	21.00
#951303	CH-503 Organic Reaction Mechanism	P	28	27	55	100	3.00	B+	7.00	21.00
951304	CH-504 Industrial Chemistry	P	27	25	52	100	3.00	B	6.00	18.00
951305	CH-505 Analytical Instrumentation	P	30	30	60	100	3.00	A	8.00	24.00
951361	CH-506-A Biochemistry	P	29	28	57	100	3.00	B+	7.00	21.00
951307	CH-507 Physical Chemistry	P	37	33	70	100	2.00	A+	9.00	18.00
951308	CH-508 Inorganic Chemistry	P	36	42	78	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	36	38	74	100	2.00	A+	9.00	18.00
95003	AC-501(C) Sports	P	62	--	62	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	23	24	47	100	3.00	C	5.00	15.00
#961302	CH-602 Inorganic Chemistry Solids	F	23	11	34	100	3.00	F	0.00	0.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	28	18	46	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	24	24	48	100	3.00	C	5.00	15.00
#961305	CH-605 Analytical Techniques	P	31	24	55	100	3.00	B+	7.00	21.00
961361	CH-606-A Polymer Chemistry	P	32	24	56	100	3.00	B+	7.00	21.00
961307	CH-607 Physical Chemistry	P	31	38	69	100	2.00	A	8.00	16.00
961308	CH-608 Inorganic Chemistry	P	38	24	62	100	2.00	A	8.00	16.00
961309	CH-609 Organic Chemistry	P	37	42	79	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	42	--	42	100	1.00	P	4.00	4.00

Principal Subject: **Sem III: 9.33(232/300) Sem IV: 8.00(195/300) Sem V: 7.38(554/900) Sem VI: 5.08(496/900)**
PRNC SUB CGPA: 6.72(1477/2400)(61.54%)

SGPA: Sem I: 8.69 (905/1300) Sem II: 8.58 (865/1200) Sem III: 9.18 (837/1100)
 Sem IV: 7.91 (708/1100) Sem V: 7.38 (554/900) Sem VI: 5.08 (496/900)

CGPA: 7.80(4365/6500)(67.15%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025395**

Center: **190017**

PRN: **2021096800009854**

Name: **PATIL SURAJ MUKESH (MIRABAI)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	26	25	51	100	3.00	B	6.00	18.00
#951302	CH-502 Inorganic Chemistry	F	17	AB	17	100	3.00	F	0.00	0.00
951303	CH-503 Organic Reaction Mechanism	P	23	24	47	100	3.00	C	5.00	15.00
951304	CH-504 Industrial Chemistry	P	19	24	43	100	3.00	P	4.00	12.00
#951305	CH-505 Analytical Instrumentation	P	26	25	51	100	3.00	B	6.00	18.00
951361	CH-506-A Biochemistry	P	31	29	60	100	3.00	A	8.00	24.00
951307	CH-507 Physical Chemistry	P	37	42	79	100	2.00	A+	9.00	18.00
951308	CH-508 Inorganic Chemistry	P	39	37	76	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	35	44	79	100	2.00	A+	9.00	18.00
95003	AC-501(C) Sports	P	50	--	50	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	18	29	47	100	3.00	C	5.00	15.00
#961302	CH-602 Inorganic Chemistry Solids	F	22	7	29	100	3.00	F	0.00	0.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	25	10	35	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	32	24	56	100	3.00	B+	7.00	21.00
961305	CH-605 Analytical Techniques	P	30	25	55	100	3.00	B+	7.00	21.00
961361	CH-606-A Polymer Chemistry	P	23	37	60	100	3.00	A	8.00	24.00
961307	CH-607 Physical Chemistry	P	36	50	86	100	2.00	O	10.00	20.00
961308	CH-608 Inorganic Chemistry	P	30	44	74	100	2.00	A+	9.00	18.00
961309	CH-609 Organic Chemistry	P	33	46	79	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	48	--	48	100	1.00	C	5.00	5.00

Principal Subject: **Sem III: 8.33(200/300) Sem IV: 8.00(197/300) Sem V: 5.88(503/900) Sem VI: 5.71(521/900)**
PRNC SUB CGPA: 6.27(1421/2400)(59.21%)

SGPA: Sem I: 8.69 (915/1300) Sem II: 7.75 (770/1200) Sem III: 7.55 (682/1100)
 Sem IV: 7.73 (721/1100) Sem V: 5.88 (503/900) Sem VI: 5.71 (521/900)

CGPA: 7.23(4112/6500)(63.26%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025397**

Center: **190017**

PRN: **2020096800011384**

Name: **PATIL UMAKANT GULAB (SULOCHANA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	24	26	50	100	3.00	B	6.00	18.00
#951302	CH-502 Inorganic Chemistry	P	29	24	53	100	3.00	B	6.00	18.00
951303	CH-503 Organic Reaction Mechanism	P	28	29	57	100	3.00	B+	7.00	21.00
951304	CH-504 Industrial Chemistry	P	23	26	49	100	3.00	C	5.00	15.00
#951305	CH-505 Analytical Instrumentation	P	29	29	58	100	3.00	B+	7.00	21.00
951361	CH-506-A Biochemistry	P	32	24	56	100	3.00	B+	7.00	21.00
951307	CH-507 Physical Chemistry	P	38	32	70	100	2.00	A+	9.00	18.00
951308	CH-508 Inorganic Chemistry	P	34	41	75	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	37	54	91	100	2.00	O	10.00	20.00
95003	AC-501(C) Sports	P	64	--	64	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	32	24	56	100	3.00	B+	7.00	21.00
961302	CH-602 Inorganic Chemistry Solids	P	17	24	41	100	3.00	P	4.00	12.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	24	7	31	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	25	24	49	100	3.00	C	5.00	15.00
#961305	CH-605 Analytical Techniques	P	38	24	62	100	3.00	A	8.00	24.00
961361	CH-606-A Polymer Chemistry	P	33	26	59	100	3.00	B+	7.00	21.00
961307	CH-607 Physical Chemistry	P	38	43	81	100	2.00	O	10.00	20.00
961308	CH-608 Inorganic Chemistry	P	32	24	56	100	2.00	B+	7.00	14.00
961309	CH-609 Organic Chemistry	P	30	40	70	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	42	--	42	100	1.00	P	4.00	4.00

Principal Subject: **Sem III: 9.00(235/300) Sem IV: 8.67(209/300) Sem V: 7.08(559/900) Sem VI: 6.04(505/900)**
PRNC SUB CGPA: 7.02(1508/2400)(62.83%)

SGPA: Sem I: 9.00 (945/1300) Sem II: 8.83 (903/1200) Sem III: 9.00 (846/1100)
 Sem IV: 8.09 (728/1100) Sem V: 7.08 (559/900) Sem VI: 6.04 (505/900)

CGPA: 8.01(4486/6500)(69.02%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025399**

Center: **190017**

PRN: **2020096800010535**

Name: **PATIL VAISHNAVI NITIN (VIDYA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	30	26	56	100	3.00	B+	7.00	21.00
#951302	CH-502 Inorganic Chemistry	P	37	27	64	100	3.00	A	8.00	24.00
951303	CH-503 Organic Reaction Mechanism	P	36	28	64	100	3.00	A	8.00	24.00
#951304	CH-504 Industrial Chemistry	P	30	27	57	100	3.00	B+	7.00	21.00
951305	CH-505 Analytical Instrumentation	P	32	26	58	100	3.00	B+	7.00	21.00
951361	CH-506-A Biochemistry	P	36	24	60	100	3.00	A	8.00	24.00
951307	CH-507 Physical Chemistry	P	39	51	90	100	2.00	O	10.00	20.00
951308	CH-508 Inorganic Chemistry	P	37	48	85	100	2.00	O	10.00	20.00
951309	CH-509 Organic Chemistry	P	39	48	87	100	2.00	O	10.00	20.00
95003	AC-501(C) Sports	P	62	--	62	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	26	27	53	100	3.00	B	6.00	18.00
#961302	CH-602 Inorganic Chemistry Solids	F	26	10	36	100	3.00	F	0.00	0.00
961303	CH-603 Spectroscopic Methods of Structure Determination	P	30	24	54	100	3.00	B	6.00	18.00
961304	CH-604 Chemistry of Industrially Important Products	P	28	26	54	100	3.00	B	6.00	18.00
961305	CH-605 Analytical Techniques	P	34	25	59	100	3.00	B+	7.00	21.00
961361	CH-606-A Polymer Chemistry	P	34	28	62	100	3.00	A	8.00	24.00
961307	CH-607 Physical Chemistry	P	39	53	92	100	2.00	O	10.00	20.00
961308	CH-608 Inorganic Chemistry	P	37	49	86	100	2.00	O	10.00	20.00
961309	CH-609 Organic Chemistry	P	36	40	76	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	42	--	42	100	1.00	P	4.00	4.00

Principal Subject: **Sem III: 8.67(213/300) Sem IV: 8.33(203/300) Sem V: 8.13(621/900) Sem VI: 6.54(572/900)**
PRNC SUB CGPA: 7.57(1609/2400)(67.04%)

SGPA: Sem I: 7.62 (823/1300) Sem II: 7.50 (729/1200) Sem III: 8.27 (758/1100)
 Sem IV: 7.64 (704/1100) Sem V: 8.13 (621/900) Sem VI: 6.54 (572/900)

CGPA: 7.61(4207/6500)(64.72%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025400**

Center: **190017**

PRN: **2020096800010423**

Name: **PATIL VIVEK GANGARAM (KHATA BAI)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	24	24	48	100	3.00	C	5.00	15.00
#951302	CH-502 Inorganic Chemistry	P	16	32	48	100	3.00	C	5.00	15.00
951303	CH-503 Organic Reaction Mechanism	P	28	25	53	100	3.00	B	6.00	18.00
951304	CH-504 Industrial Chemistry	P	27	24	51	100	3.00	B	6.00	18.00
951305	CH-505 Analytical Instrumentation	P	30	27	57	100	3.00	B+	7.00	21.00
951361	CH-506-A Biochemistry	P	30	24	54	100	3.00	B	6.00	18.00
951307	CH-507 Physical Chemistry	P	32	37	69	100	2.00	A	8.00	16.00
951308	CH-508 Inorganic Chemistry	P	30	45	75	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	28	34	62	100	2.00	A	8.00	16.00
95002	AC-501(B) NCC	P	68	--	68	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	24	26	50	100	3.00	B	6.00	18.00
#961302	CH-602 Inorganic Chemistry Solids	P	16	30	46	100	3.00	C	5.00	15.00
961303	CH-603 Spectroscopic Methods of Structure Determination	P	29	24	53	100	3.00	B	6.00	18.00
961304	CH-604 Chemistry of Industrially Important Products	P	21	26	47	100	3.00	C	5.00	15.00
961305	CH-605 Analytical Techniques	P	33	24	57	100	3.00	B+	7.00	21.00
961361	CH-606-A Polymer Chemistry	P	33	30	63	100	3.00	A	8.00	24.00
961307	CH-607 Physical Chemistry	P	26	26	52	100	2.00	B	6.00	12.00
961308	CH-608 Inorganic Chemistry	P	30	24	54	100	2.00	B	6.00	12.00
961309	CH-609 Organic Chemistry	P	32	36	68	100	2.00	A	8.00	16.00
96001	AC-601(A) Yoga	P	42	--	42	100	1.00	P	4.00	4.00

Principal Subject: **Sem III: 8.67(208/300) Sem IV: 7.33(186/300) Sem V: 6.46(517/900) Sem VI: 6.29(490/900)**
PRNC SUB CGPA: 6.70(1401/2400)(58.38%)

SGPA: Sem I: 7.85 (832/1300) Sem II: 8.58 (858/1200) Sem III: 7.91 (708/1100)
 Sem IV: 6.27 (596/1100) Sem V: 6.46 (517/900) Sem VI: 6.29 (490/900)

CGPA: 7.24(4001/6500)(61.55%)

Result: Pass

Grade: B+

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025404**

Center: **190017**

PRN: **2020096800009973**

Name: **RODE VAISHNAVI MADHUKAR (MINABAI)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	23	24	47	100	3.00	C	5.00	15.00
#951302	CH-502 Inorganic Chemistry	P	26	30	56	100	3.00	B+	7.00	21.00
951303	CH-503 Organic Reaction Mechanism	P	30	24	54	100	3.00	B	6.00	18.00
951304	CH-504 Industrial Chemistry	P	26	24	50	100	3.00	B	6.00	18.00
951305	CH-505 Analytical Instrumentation	P	35	24	59	100	3.00	B+	7.00	21.00
951361	CH-506-A Biochemistry	P	33	24	57	100	3.00	B+	7.00	21.00
951307	CH-507 Physical Chemistry	P	32	34	66	100	2.00	A	8.00	16.00
951308	CH-508 Inorganic Chemistry	P	33	42	75	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	32	35	67	100	2.00	A	8.00	16.00
95003	AC-501(C) Sports	P	64	--	64	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	30	24	54	100	3.00	B	6.00	18.00
#961302	CH-602 Inorganic Chemistry Solids	P	23	24	47	100	3.00	C	5.00	15.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	30	8	38	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	24	27	51	100	3.00	B	6.00	18.00
961305	CH-605 Analytical Techniques	P	34	24	58	100	3.00	B+	7.00	21.00
961361	CH-606-A Polymer Chemistry	P	30	24	54	100	3.00	B	6.00	18.00
961307	CH-607 Physical Chemistry	P	37	41	78	100	2.00	A+	9.00	18.00
961308	CH-608 Inorganic Chemistry	P	29	31	60	100	2.00	A	8.00	16.00
961309	CH-609 Organic Chemistry	P	37	40	77	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	46	--	46	100	1.00	C	5.00	5.00

Principal Subject: **Sem III: 8.00(193/300) Sem IV: 8.67(209/300) Sem V: 6.83(531/900) Sem VI: 5.92(517/900)**
PRNC SUB CGPA: 6.77(1450/2400)(60.42%)

SGPA: Sem I: 7.54 (810/1300) Sem II: 8.25 (812/1200) Sem III: 8.00 (722/1100)
 Sem IV: 8.45 (756/1100) Sem V: 6.83 (531/900) Sem VI: 5.92 (517/900)

CGPA: 7.48(4148/6500)(63.82%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025407**

Center: **190017**

PRN: **2020096800009884**

Name: **SHIRSATH ANJALI GOKUL (MANGAL)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	23	24	47	100	3.00	C	5.00	15.00
#951302	CH-502 Inorganic Chemistry	F	26	21	47	100	3.00	F	0.00	0.00
#951303	CH-503 Organic Reaction Mechanism	P	28	24	52	100	3.00	B	6.00	18.00
951304	CH-504 Industrial Chemistry	P	26	24	50	100	3.00	B	6.00	18.00
#951305	CH-505 Analytical Instrumentation	P	33	24	57	100	3.00	B+	7.00	21.00
951361	CH-506-A Biochemistry	P	29	35	64	100	3.00	A	8.00	24.00
951307	CH-507 Physical Chemistry	P	35	44	79	100	2.00	A+	9.00	18.00
951308	CH-508 Inorganic Chemistry	P	34	37	71	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	34	35	69	100	2.00	A	8.00	16.00
95003	AC-501(C) Sports	P	66	--	66	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	16	24	40	100	3.00	P	4.00	12.00
#961302	CH-602 Inorganic Chemistry Solids	F	22	14	36	100	3.00	F	0.00	0.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	29	3	32	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	29	24	53	100	3.00	B	6.00	18.00
#961305	CH-605 Analytical Techniques	P	38	27	65	100	3.00	A	8.00	24.00
961361	CH-606-A Polymer Chemistry	P	30	26	56	100	3.00	B+	7.00	21.00
961307	CH-607 Physical Chemistry	P	38	42	80	100	2.00	O	10.00	20.00
961308	CH-608 Inorganic Chemistry	P	30	24	54	100	2.00	B	6.00	12.00
961309	CH-609 Organic Chemistry	P	32	36	68	100	2.00	A	8.00	16.00
96001	AC-601(A) Yoga	P	52	--	52	100	1.00	B	6.00	6.00

Principal Subject: **Sem III: 8.00(196/300) Sem IV: 8.67(206/300) Sem V: 6.17(536/900) Sem VI: 5.13(484/900)**
PRNC SUB CGPA: 6.18(1422/2400)(59.25%)

SGPA: Sem I: 7.08 (767/1300) Sem II: 8.17 (808/1200) Sem III: 7.91 (724/1100)
 Sem IV: 8.27 (739/1100) Sem V: 6.17 (536/900) Sem VI: 5.13 (484/900)

CGPA: 7.09(4058/6500)(62.43%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025409**

Center: **190017**

PRN: **2020096800010117**

Name: **SONAWANE KALPESH SITARAM (MANGALA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	29	36	65	100	3.00	A	8.00	24.00
#951302	CH-502 Inorganic Chemistry	P	30	42	72	100	3.00	A+	9.00	27.00
951303	CH-503 Organic Reaction Mechanism	P	28	24	52	100	3.00	B	6.00	18.00
951304	CH-504 Industrial Chemistry	P	33	26	59	100	3.00	B+	7.00	21.00
951305	CH-505 Analytical Instrumentation	P	33	32	65	100	3.00	A	8.00	24.00
951361	CH-506-A Biochemistry	P	32	27	59	100	3.00	B+	7.00	21.00
951307	CH-507 Physical Chemistry	P	30	32	62	100	2.00	A	8.00	16.00
951308	CH-508 Inorganic Chemistry	P	33	47	80	100	2.00	O	10.00	20.00
951309	CH-509 Organic Chemistry	P	36	52	88	100	2.00	O	10.00	20.00
95002	AC-501(B) NCC	P	67	--	67	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	33	24	57	100	3.00	B+	7.00	21.00
#961302	CH-602 Inorganic Chemistry Solids	P	16	25	41	100	3.00	P	4.00	12.00
961303	CH-603 Spectroscopic Methods of Structure Determination	P	28	24	52	100	3.00	B	6.00	18.00
961304	CH-604 Chemistry of Industrially Important Products	P	26	24	50	100	3.00	B	6.00	18.00
961305	CH-605 Analytical Techniques	P	33	24	57	100	3.00	B+	7.00	21.00
961361	CH-606-A Polymer Chemistry	P	38	25	63	100	3.00	A	8.00	24.00
961307	CH-607 Physical Chemistry	P	30	47	77	100	2.00	A+	9.00	18.00
961308	CH-608 Inorganic Chemistry	P	34	24	58	100	2.00	B+	7.00	14.00
961309	CH-609 Organic Chemistry	P	34	42	76	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	42	--	42	100	1.00	P	4.00	4.00

Principal Subject: **Sem III: 9.33(229/300) Sem IV: 7.67(191/300) Sem V: 7.96(602/900) Sem VI: 6.83(531/900)**
PRNC SUB CGPA: 7.62(1553/2400)(64.71%)

SGPA: Sem I: 7.62 (799/1300) Sem II: 8.42 (842/1200) Sem III: 8.45 (758/1100)
 Sem IV: 7.73 (701/1100) Sem V: 7.96 (602/900) Sem VI: 6.83 (531/900)

CGPA: 7.82(4233/6500)(65.12%)

Result: Pass

Grade: A

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025410**

Center: **190017**

PRN: **2021096800011996**

Name: **SONAWANE SANDIP SHARAD (RANJANABAI)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
#951301	CH-501 Principle of Physical Chemistry-I	P	26	26	52	100	3.00	B	6.00	18.00
#951302	CH-502 Inorganic Chemistry	P	18	24	42	100	3.00	P	4.00	12.00
951303	CH-503 Organic Reaction Mechanism	P	28	25	53	100	3.00	B	6.00	18.00
951304	CH-504 Industrial Chemistry	P	24	24	48	100	3.00	C	5.00	15.00
#951305	CH-505 Analytical Instrumentation	P	16	29	45	100	3.00	C	5.00	15.00
951361	CH-506-A Biochemistry	P	32	29	61	100	3.00	A	8.00	24.00
951307	CH-507 Physical Chemistry	P	39	39	78	100	2.00	A+	9.00	18.00
951308	CH-508 Inorganic Chemistry	P	34	40	74	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	36	38	74	100	2.00	A+	9.00	18.00
95003	AC-501(C) Sports	P	62	--	62	100	1.00	C*	1.00	1.00
Sem VI										
#961301	CH-601 Principle of Physical Chemistry-II	P	18	26	44	100	3.00	P	4.00	12.00
#961302	CH-602 Inorganic Chemistry Solids	F	32	19	51	100	3.00	F	0.00	0.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	23	8	31	100	3.00	F	0.00	0.00
#961304	CH-604 Chemistry of Industrially Important Products	P	27	24	51	100	3.00	B	6.00	18.00
#961305	CH-605 Analytical Techniques	P	32	29	61	100	3.00	A	8.00	24.00
#961361	CH-606-A Polymer Chemistry	P	24	33	57	100	3.00	B+	7.00	21.00
#961307	CH-607 Physical Chemistry	P	33	47	80	100	2.00	O	10.00	20.00
#961308	CH-608 Inorganic Chemistry	P	32	30	62	100	2.00	A	8.00	16.00
#961309	CH-609 Organic Chemistry	P	34	32	66	100	2.00	A	8.00	16.00
#96001	AC-601(A) Yoga	P	52	--	52	100	1.00	B	6.00	6.00

Principal Subject: **Sem III: 7.33(186/300) Sem IV: 5.67(155/300) Sem V: 6.50(527/900) Sem VI: 5.29(503/900)**
PRNC SUB CGPA: 6.02(1371/2400)(57.13%)

SGPA: Sem I: 7.15 (784/1300) Sem II: 7.75 (780/1200) Sem III: 7.00 (655/1100)
 Sem IV: 7.18 (657/1100) Sem V: 6.50 (527/900) Sem VI: 5.29 (503/900)

CGPA: 6.81(3906/6500)(60.09%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025411**

Center: **190017**

PRN: **2020096800011345**

Name: **SONAWANE TUSHAR ISHWAR (HARSHADA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	26	29	55	100	3.00	B+	7.00	21.00
#951302	CH-502 Inorganic Chemistry	P	30	26	56	100	3.00	B+	7.00	21.00
951303	CH-503 Organic Reaction Mechanism	P	30	35	65	100	3.00	A	8.00	24.00
951304	CH-504 Industrial Chemistry	P	30	27	57	100	3.00	B+	7.00	21.00
951305	CH-505 Analytical Instrumentation	P	29	25	54	100	3.00	B	6.00	18.00
951361	CH-506-A Biochemistry	P	36	24	60	100	3.00	A	8.00	24.00
951307	CH-507 Physical Chemistry	P	30	48	78	100	2.00	A+	9.00	18.00
951308	CH-508 Inorganic Chemistry	P	33	49	82	100	2.00	O	10.00	20.00
951309	CH-509 Organic Chemistry	P	35	44	79	100	2.00	A+	9.00	18.00
95002	AC-501(B) NCC	P	67	--	67	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	26	32	58	100	3.00	B+	7.00	21.00
#961302	CH-602 Inorganic Chemistry Solids	F	23	18	41	100	3.00	F	0.00	0.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	29	18	47	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	30	28	58	100	3.00	B+	7.00	21.00
#961305	CH-605 Analytical Techniques	P	31	30	61	100	3.00	A	8.00	24.00
961361	CH-606-A Polymer Chemistry	P	36	24	60	100	3.00	A	8.00	24.00
961307	CH-607 Physical Chemistry	P	32	48	80	100	2.00	O	10.00	20.00
961308	CH-608 Inorganic Chemistry	P	35	34	69	100	2.00	A	8.00	16.00
961309	CH-609 Organic Chemistry	P	34	46	80	100	2.00	O	10.00	20.00
96001	AC-601(A) Yoga	P	42	--	42	100	1.00	P	4.00	4.00

Principal Subject: **Sem III: 9.33(228/300) Sem IV: 8.67(215/300) Sem V: 7.71(586/900) Sem VI: 6.08(554/900)**
PRNC SUB CGPA: 7.32(1583/2400)(65.96%)

SGPA: Sem I: 8.31 (889/1300) Sem II: 8.92 (891/1200) Sem III: 9.09 (823/1100)
 Sem IV: 8.73 (801/1100) Sem V: 7.71 (586/900) Sem VI: 6.08 (554/900)

CGPA: 8.12(4544/6500)(69.91%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Statistics) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025413**

Center: **190017**

PRN: **2021096800009026**

Name: **WAGH BHUSHAN BHIMRAO (SUREKHA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
#951701	ST-501 Distribution Theory-I	F	16	5	21	100	3.00	F	0.00	0.00
951702	ST-502 Statistical Inference-I	P	16	24	40	100	3.00	P	4.00	12.00
951703	ST-503 Design of Experiments	P	16	35	51	100	3.00	B	6.00	18.00
951704	ST-504 Sampling Theory	P	34	28	62	100	3.00	A	8.00	24.00
951705	ST-505 Statistical Techniques for Research Methods	P	16	24	40	100	3.00	P	4.00	12.00
951707	ST-507 Statistics Practicals-V	P	19	38	57	100	2.00	B+	7.00	14.00
951708	ST-508 Statistics Practicals-VI	P	16	31	47	100	2.00	C	5.00	10.00
951709	ST-509 Statistics Practicals-VII	P	17	52	69	100	2.00	A	8.00	16.00
951761	ST-506(A) Introduction to Regression Analysis	P	18	24	42	100	3.00	P	4.00	12.00
95003	AC-501(C) Sports	P	62	--	62	100	1.00	C*	1.00	1.00
Sem VI										
#961701	ST-601 Distribution Theory-II	P	16	24	40	100	3.00	P	4.00	12.00
#961702	ST-602 Statistical Inference-II	P	16	25	41	100	3.00	P	4.00	12.00
#961703	ST-603 Statistical Quality Control	P	22	27	49	100	3.00	C	5.00	15.00
#961704	ST-604 Official Statistics and Applied Statistics	P	16	25	41	100	3.00	P	4.00	12.00
#961705	ST-605 C-Programming	P	23	31	54	100	3.00	B	6.00	18.00
#961761	ST-606(A) Optimization Techniques	P	25	34	59	100	3.00	B+	7.00	21.00
#961707	ST-607 Statistics Practicals- VIII	P	16	30	46	100	2.00	C	5.00	10.00
#961708	ST-608 Statistics Practicals-IX	P	22	48	70	100	2.00	A+	9.00	18.00
#961709	ST-609 Statistics Practicals-X-project	P	28	41	69	100	2.00	A	8.00	16.00
#96001	AC-601(A) Yoga	P	62	--	62	100	1.00	A	8.00	8.00

Principal Subject: **Sem III: 7.00(176/300) Sem IV: 5.67(155/300) Sem V: 4.92(429/900) Sem VI: 5.58(469/900)**
PRNC SUB CGPA: 5.47(1229/2400)(51.21%)

SGPA: Sem I: 7.77 (835/1300) Sem II: 7.25 (744/1200) Sem III: 6.27 (601/1100)
Sem IV: 6.27 (596/1100) Sem V: 4.92 (429/900) Sem VI: 5.58 (469/900)

CGPA: 6.37(3674/6500)(56.52%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025415**

Center: **190017**

PRN: **2020096800009613**

Name: **PATIL VARUN SITARAM (SEEMA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	30	25	55	100	3.00	B+	7.00	21.00
#951302	CH-502 Inorganic Chemistry	P	16	33	49	100	3.00	C	5.00	15.00
951303	CH-503 Organic Reaction Mechanism	P	28	25	53	100	3.00	B	6.00	18.00
#951304	CH-504 Industrial Chemistry	P	23	25	48	100	3.00	C	5.00	15.00
951305	CH-505 Analytical Instrumentation	P	30	24	54	100	3.00	B	6.00	18.00
951361	CH-506-A Biochemistry	P	27	24	51	100	3.00	B	6.00	18.00
951307	CH-507 Physical Chemistry	P	30	37	67	100	2.00	A	8.00	16.00
951308	CH-508 Inorganic Chemistry	P	32	46	78	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	16	29	45	100	2.00	C	5.00	10.00
95003	AC-501(C) Sports	P	64	--	64	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	26	24	50	100	3.00	B	6.00	18.00
#961302	CH-602 Inorganic Chemistry Solids	P	16	24	40	100	3.00	P	4.00	12.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	P	31	*18	*49	100	3.00	B+	7.00	21.00
#961304	CH-604 Chemistry of Industrially Important Products	P	27	24	51	100	3.00	B	6.00	18.00
#961305	CH-605 Analytical Techniques	P	30	24	54	100	3.00	B	6.00	18.00
961361	CH-606-A Polymer Chemistry	P	36	24	60	100	3.00	A	8.00	24.00
961307	CH-607 Physical Chemistry	P	26	43	69	100	2.00	A	8.00	16.00
961308	CH-608 Inorganic Chemistry	P	25	24	49	100	2.00	C	5.00	10.00
961309	CH-609 Organic Chemistry	P	32	42	74	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	42	--	42	100	1.00	P	4.00	4.00

Principal Subject: **Sem III: 8.33(204/300) Sem IV: 8.33(205/300) Sem V: 6.21(500/900) Sem VI: 6.46(496/900)**
PRNC SUB CGPA: 6.73(1405/2400)(58.54%)

SGPA: Sem I: 7.85 (837/1300) Sem II: 7.67 (748/1200) Sem III: 8.36 (750/1100)
 Sem IV: 8.27 (750/1100) Sem V: 6.21 (500/900) Sem VI: 6.46 (496/900)

CGPA: 7.45(4081/6500)(62.78%)

Result: Pass

Grade: B+

*O.4 (6 mark/s)

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025417**

Center: **190017**

PRN: **2021096800009661**

Name: **PATIL VIPUL NANDALAL (SHAILABAI)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	32	25	57	100	3.00	B+	7.00	21.00
#951302	CH-502 Inorganic Chemistry	P	16	25	41	100	3.00	P	4.00	12.00
#951303	CH-503 Organic Reaction Mechanism	P	20	27	47	100	3.00	C	5.00	15.00
951304	CH-504 Industrial Chemistry	P	17	24	41	100	3.00	P	4.00	12.00
#951305	CH-505 Analytical Instrumentation	P	20	24	44	100	3.00	P	4.00	12.00
951361	CH-506-A Biochemistry	P	31	26	57	100	3.00	B+	7.00	21.00
951307	CH-507 Physical Chemistry	P	16	34	50	100	2.00	B	6.00	12.00
951308	CH-508 Inorganic Chemistry	P	27	30	57	100	2.00	B+	7.00	14.00
951309	CH-509 Organic Chemistry	P	28	31	59	100	2.00	B+	7.00	14.00
95002	AC-501(B) NCC	P	67	--	67	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	16	28	44	100	3.00	P	4.00	12.00
#961302	CH-602 Inorganic Chemistry Solids	P	16	32	48	100	3.00	C	5.00	15.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	P	18	24	42	100	3.00	P	4.00	12.00
961304	CH-604 Chemistry of Industrially Important Products	P	17	42	59	100	3.00	B+	7.00	21.00
#961305	CH-605 Analytical Techniques	P	16	29	45	100	3.00	C	5.00	15.00
961361	CH-606-A Polymer Chemistry	P	16	37	53	100	3.00	B	6.00	18.00
961307	CH-607 Physical Chemistry	P	16	38	54	100	2.00	B	6.00	12.00
961308	CH-608 Inorganic Chemistry	P	34	44	78	100	2.00	A+	9.00	18.00
961309	CH-609 Organic Chemistry	P	21	42	63	100	2.00	A	8.00	16.00
96001	AC-601(A) Yoga	P	48	--	48	100	1.00	C	5.00	5.00

Principal Subject: **Sem III: 8.00(182/300) Sem IV: 7.67(183/300) Sem V: 5.54(453/900) Sem VI: 5.79(486/900)**
PRNC SUB CGPA: 6.10(1304/2400)(54.33%)

SGPA: Sem I: 8.23 (870/1300) Sem II: 7.83 (772/1200) Sem III: 7.64 (689/1100)
 Sem IV: 6.91 (636/1100) Sem V: 5.54 (453/900) Sem VI: 5.79 (486/900)

CGPA: 7.00(3906/6500)(60.09%)

Result: Pass

Grade: B

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025418**

Center: **190017**

PRN: **2021096800009831**

Name: **WAGH LALIT MAHESH (SUNITA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	28	24	52	100	3.00	B	6.00	18.00
#951302	CH-502 Inorganic Chemistry	P	18	26	44	100	3.00	P	4.00	12.00
951303	CH-503 Organic Reaction Mechanism	P	23	24	47	100	3.00	C	5.00	15.00
951304	CH-504 Industrial Chemistry	P	19	24	43	100	3.00	P	4.00	12.00
951305	CH-505 Analytical Instrumentation	P	24	24	48	100	3.00	C	5.00	15.00
951361	CH-506-A Biochemistry	P	32	30	62	100	3.00	A	8.00	24.00
951307	CH-507 Physical Chemistry	P	32	42	74	100	2.00	A+	9.00	18.00
951308	CH-508 Inorganic Chemistry	P	35	39	74	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	38	38	76	100	2.00	A+	9.00	18.00
95003	AC-501(C) Sports	P	56	--	56	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	22	30	52	100	3.00	B	6.00	18.00
#961302	CH-602 Inorganic Chemistry Solids	P	22	27	49	100	3.00	C	5.00	15.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	26	2	28	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	24	36	60	100	3.00	A	8.00	24.00
961305	CH-605 Analytical Techniques	P	24	24	48	100	3.00	C	5.00	15.00
961361	CH-606-A Polymer Chemistry	P	19	34	53	100	3.00	B	6.00	18.00
961307	CH-607 Physical Chemistry	P	39	51	90	100	2.00	O	10.00	20.00
961308	CH-608 Inorganic Chemistry	P	32	44	76	100	2.00	A+	9.00	18.00
961309	CH-609 Organic Chemistry	P	30	48	78	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	44	--	44	100	1.00	P	4.00	4.00

Principal Subject: **Sem III: 6.67(175/300) Sem IV: 7.67(192/300) Sem V: 6.25(520/900) Sem VI: 6.08(534/900)**
PRNC SUB CGPA: 6.37(1421/2400)(59.21%)

SGPA: Sem I: 8.46 (902/1300) Sem II: 7.92 (790/1200) Sem III: 7.45 (681/1100)
 Sem IV: 7.73 (708/1100) Sem V: 6.25 (520/900) Sem VI: 6.08 (534/900)

CGPA: 7.32(4135/6500)(63.62%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025504**

Center: **190017**

PRN: **2020096800010334**

Name: **LAD TEJAS SATISH (LALITA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	27	25	52	100	3.00	B	6.00	18.00
#951302	CH-502 Inorganic Chemistry	P	38	26	64	100	3.00	A	8.00	24.00
#951303	CH-503 Organic Reaction Mechanism	P	30	26	56	100	3.00	B+	7.00	21.00
951304	CH-504 Industrial Chemistry	P	28	24	52	100	3.00	B	6.00	18.00
951305	CH-505 Analytical Instrumentation	P	32	26	58	100	3.00	B+	7.00	21.00
951361	CH-506-A Biochemistry	P	33	25	58	100	3.00	B+	7.00	21.00
951307	CH-507 Physical Chemistry	P	30	46	76	100	2.00	A+	9.00	18.00
951308	CH-508 Inorganic Chemistry	P	32	45	77	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	35	52	87	100	2.00	O	10.00	20.00
95002	AC-501(B) NCC	P	62	--	62	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	29	24	53	100	3.00	B	6.00	18.00
#961302	CH-602 Inorganic Chemistry Solids	P	16	24	40	100	3.00	P	4.00	12.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	29	6	35	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	25	24	49	100	3.00	C	5.00	15.00
961305	CH-605 Analytical Techniques	P	32	24	56	100	3.00	B+	7.00	21.00
961361	CH-606-A Polymer Chemistry	P	27	24	51	100	3.00	B	6.00	18.00
961307	CH-607 Physical Chemistry	P	24	26	50	100	2.00	B	6.00	12.00
961308	CH-608 Inorganic Chemistry	P	30	24	54	100	2.00	B	6.00	12.00
961309	CH-609 Organic Chemistry	P	34	35	69	100	2.00	A	8.00	16.00
96001	AC-601(A) Yoga	P	54	--	54	100	1.00	B	6.00	6.00

Principal Subject: **Sem III: 8.67(203/300) Sem IV: 8.67(212/300) Sem V: 7.46(580/900) Sem VI: 5.17(457/900)**
PRNC SUB CGPA: 6.78(1452/2400)(60.50%)

SGPA: Sem I: 6.38 (699/1300) Sem II: 6.58 (678/1200) Sem III: 8.45 (749/1100)
 Sem IV: 8.55 (770/1100) Sem V: 7.46 (580/900) Sem VI: 5.17 (457/900)

CGPA: 7.05(3933/6500)(60.51%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025507**

Center: **190017**

PRN: **2019096800010232**

Name: **MANDGE ANIRUDDHA SANJAY (SUNITA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	37	36	73	100	3.00	A+	9.00	27.00
951302	CH-502 Inorganic Chemistry	P	31	52	83	100	3.00	O	10.00	30.00
951303	CH-503 Organic Reaction Mechanism	P	29	37	66	100	3.00	A	8.00	24.00
951304	CH-504 Industrial Chemistry	P	32	39	71	100	3.00	A+	9.00	27.00
951305	CH-505 Analytical Instrumentation	P	24	53	77	100	3.00	A+	9.00	27.00
951361	CH-506-A Biochemistry	P	30	54	84	100	3.00	O	10.00	30.00
951307	CH-507 Physical Chemistry	P	38	46	84	100	2.00	O	10.00	20.00
951308	CH-508 Inorganic Chemistry	P	36	33	69	100	2.00	A	8.00	16.00
951309	CH-509 Organic Chemistry	P	31	38	69	100	2.00	A	8.00	16.00
95003	AC-501(C) Sports	P	88	--	88	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	24	49	73	100	3.00	A+	9.00	27.00
#961302	CH-602 Inorganic Chemistry Solids	F	16	6	22	100	3.00	F	0.00	0.00
961303	CH-603 Spectroscopic Methods of Structure Determination	P	21	25	46	100	3.00	C	5.00	15.00
961304	CH-604 Chemistry of Industrially Important Products	P	30	30	60	100	3.00	A	8.00	24.00
961305	CH-605 Analytical Techniques	P	27	27	54	100	3.00	B	6.00	18.00
961361	CH-606-A Polymer Chemistry	P	31	49	80	100	3.00	O	10.00	30.00
961307	CH-607 Physical Chemistry	P	36	36	72	100	2.00	A+	9.00	18.00
961308	CH-608 Inorganic Chemistry	P	36	48	84	100	2.00	O	10.00	20.00
961309	CH-609 Organic Chemistry	P	31	39	70	100	2.00	A+	9.00	18.00
96001	AC-601(A) Yoga	P	68	--	68	100	1.00	A	8.00	8.00

Principal Subject: **Sem III: 7.67(188/300) Sem IV: 8.67(208/300) Sem V: 9.04(676/900) Sem VI: 7.08(561/900)**
PRNC SUB CGPA: 8.08(1633/2400)(68.04%)

SGPA: Sem I: 8.15 (847/1300) Sem II: 7.25 (726/1200) Sem III: 8.36 (750/1100)
 Sem IV: 8.73 (792/1100) Sem V: 9.04 (676/900) Sem VI: 7.08 (561/900)

CGPA: 8.09(4352/6500)(66.95%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025508**

Center: **190017**

PRN: **2021096800013183**

Name: **PATIL AKANKSHA BHATU (NAGINBAI)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	24	27	51	100	3.00	B	6.00	18.00
951302	CH-502 Inorganic Chemistry	P	20	24	44	100	3.00	P	4.00	12.00
951303	CH-503 Organic Reaction Mechanism	P	24	26	50	100	3.00	B	6.00	18.00
951304	CH-504 Industrial Chemistry	P	19	35	54	100	3.00	B	6.00	18.00
951305	CH-505 Analytical Instrumentation	P	24	24	48	100	3.00	C	5.00	15.00
951361	CH-506-A Biochemistry	P	32	37	69	100	3.00	A	8.00	24.00
951307	CH-507 Physical Chemistry	P	36	45	81	100	2.00	O	10.00	20.00
951308	CH-508 Inorganic Chemistry	P	35	40	75	100	2.00	A+	9.00	18.00
951309	CH-509 Organic Chemistry	P	38	44	82	100	2.00	O	10.00	20.00
95003	AC-501(C) Sports	P	62	--	62	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	24	28	52	100	3.00	B	6.00	18.00
#961302	CH-602 Inorganic Chemistry Solids	P	26	27	53	100	3.00	B	6.00	18.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	P	27	26	53	100	3.00	B	6.00	18.00
961304	CH-604 Chemistry of Industrially Important Products	P	31	32	63	100	3.00	A	8.00	24.00
961305	CH-605 Analytical Techniques	P	32	26	58	100	3.00	B+	7.00	21.00
961361	CH-606-A Polymer Chemistry	P	16	31	47	100	3.00	C	5.00	15.00
961307	CH-607 Physical Chemistry	P	38	44	82	100	2.00	O	10.00	20.00
961308	CH-608 Inorganic Chemistry	P	38	54	92	100	2.00	O	10.00	20.00
961309	CH-609 Organic Chemistry	P	40	54	94	100	2.00	O	10.00	20.00
96001	AC-601(A) Yoga	P	50	--	50	100	1.00	B	6.00	6.00

Principal Subject: **Sem III: 7.67(196/300) Sem IV: 7.67(188/300) Sem V: 6.79(554/900) Sem VI: 7.25(594/900)**
PRNC SUB CGPA: 7.15(1532/2400)(63.83%)

SGPA: Sem I: 7.92 (826/1300) Sem II: 7.92 (784/1200) Sem III: 8.00 (743/1100)
 Sem IV: 7.91 (709/1100) Sem V: 6.79 (554/900) Sem VI: 7.25 (594/900)

CGPA: 7.63(4210/6500)(64.77%)

Result: Pass

Grade: B+

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025510**

Center: **190017**

PRN: **2020096800009547**

Name: **PATIL BHAVIK TANAJI (MANISHA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	31	25	56	100	3.00	B+	7.00	21.00
951302	CH-502 Inorganic Chemistry	P	37	26	63	100	3.00	A	8.00	24.00
951303	CH-503 Organic Reaction Mechanism	P	35	24	59	100	3.00	B+	7.00	21.00
951304	CH-504 Industrial Chemistry	P	33	26	59	100	3.00	B+	7.00	21.00
951305	CH-505 Analytical Instrumentation	P	37	27	64	100	3.00	A	8.00	24.00
951361	CH-506-A Biochemistry	P	40	30	70	100	3.00	A+	9.00	27.00
951307	CH-507 Physical Chemistry	P	37	49	86	100	2.00	O	10.00	20.00
951308	CH-508 Inorganic Chemistry	P	38	52	90	100	2.00	O	10.00	20.00
951309	CH-509 Organic Chemistry	P	38	42	80	100	2.00	O	10.00	20.00
95003	AC-501(C) Sports	P	64	--	64	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	16	35	51	100	3.00	B	6.00	18.00
#961302	CH-602 Inorganic Chemistry Solids	P	16	24	40	100	3.00	P	4.00	12.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	16	9	25	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	19	30	49	100	3.00	C	5.00	15.00
961305	CH-605 Analytical Techniques	P	19	29	48	100	3.00	C	5.00	15.00
961361	CH-606-A Polymer Chemistry	P	20	24	44	100	3.00	P	4.00	12.00
961307	CH-607 Physical Chemistry	P	16	46	62	100	2.00	A	8.00	16.00
961308	CH-608 Inorganic Chemistry	P	16	30	46	100	2.00	C	5.00	10.00
961309	CH-609 Organic Chemistry	P	16	41	57	100	2.00	B+	7.00	14.00
96001	AC-601(A) Yoga	P	42	--	42	100	1.00	P	4.00	4.00

Principal Subject: **Sem III: 10.00(255/300) Sem IV: 8.67(217/300) Sem V: 8.25(627/900) Sem VI: 4.67(422/900)**
PRNC SUB CGPA: 7.03(1521/2400)(63.38%)

SGPA: Sem I: 8.77 (944/1300) Sem II: 9.08 (916/1200) Sem III: 9.64 (890/1100)
 Sem IV: 8.82 (813/1100) Sem V: 8.25 (627/900) Sem VI: 4.67 (422/900)

CGPA: 8.18(4612/6500)(70.95%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025511**

Center: **190017**

PRN: **2020096800011024**

Name: **PATIL CHANDRAKANT DEVENDRA (MANGALA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	32	27	59	100	3.00	B+	7.00	21.00
951302	CH-502 Inorganic Chemistry	P	35	32	67	100	3.00	A	8.00	24.00
951303	CH-503 Organic Reaction Mechanism	P	32	26	58	100	3.00	B+	7.00	21.00
951304	CH-504 Industrial Chemistry	P	28	24	52	100	3.00	B	6.00	18.00
951305	CH-505 Analytical Instrumentation	P	33	34	67	100	3.00	A	8.00	24.00
951361	CH-506-A Biochemistry	P	40	25	65	100	3.00	A	8.00	24.00
951307	CH-507 Physical Chemistry	P	36	39	75	100	2.00	A+	9.00	18.00
951308	CH-508 Inorganic Chemistry	P	31	50	81	100	2.00	O	10.00	20.00
951309	CH-509 Organic Chemistry	P	37	53	90	100	2.00	O	10.00	20.00
95003	AC-501(C) Sports	P	64	--	64	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	30	24	54	100	3.00	B	6.00	18.00
#961302	CH-602 Inorganic Chemistry Solids	P	16	27	43	100	3.00	P	4.00	12.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	32	9	41	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	24	24	48	100	3.00	C	5.00	15.00
961305	CH-605 Analytical Techniques	P	31	24	55	100	3.00	B+	7.00	21.00
961361	CH-606-A Polymer Chemistry	P	39	24	63	100	3.00	A	8.00	24.00
961307	CH-607 Physical Chemistry	P	34	47	81	100	2.00	O	10.00	20.00
961308	CH-608 Inorganic Chemistry	P	36	34	70	100	2.00	A+	9.00	18.00
961309	CH-609 Organic Chemistry	P	36	45	81	100	2.00	O	10.00	20.00
96001	AC-601(A) Yoga	P	46	--	46	100	1.00	C	5.00	5.00

Principal Subject: **Sem III: 9.67(244/300) Sem IV: 8.67(209/300) Sem V: 7.92(614/900) Sem VI: 6.17(536/900)**
PRNC SUB CGPA: 7.47(1603/2400)(66.79%)

SGPA: Sem I: 8.62 (908/1300) Sem II: 8.83 (889/1200) Sem III: 9.18 (851/1100)
 Sem IV: 8.82 (799/1100) Sem V: 7.92 (614/900) Sem VI: 6.17 (536/900)

CGPA: 8.24(4597/6500)(70.72%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025520**

Center: **190017**

PRN: **2020096800011167**

Name: **PATIL SAYALI VALMIK (VANDANA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	29	25	54	100	3.00	B	6.00	18.00
951302	CH-502 Inorganic Chemistry	P	24	26	50	100	3.00	B	6.00	18.00
951303	CH-503 Organic Reaction Mechanism	P	28	25	53	100	3.00	B	6.00	18.00
951304	CH-504 Industrial Chemistry	P	32	24	56	100	3.00	B+	7.00	21.00
951305	CH-505 Analytical Instrumentation	P	30	27	57	100	3.00	B+	7.00	21.00
951361	CH-506-A Biochemistry	P	24	45	69	100	3.00	A	8.00	24.00
951307	CH-507 Physical Chemistry	P	37	37	74	100	2.00	A+	9.00	18.00
951308	CH-508 Inorganic Chemistry	P	36	46	82	100	2.00	O	10.00	20.00
951309	CH-509 Organic Chemistry	P	38	48	86	100	2.00	O	10.00	20.00
95003	AC-501(C) Sports	P	64	--	64	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	28	24	52	100	3.00	B	6.00	18.00
#961302	CH-602 Inorganic Chemistry Solids	P	21	36	57	100	3.00	B+	7.00	21.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	29	8	37	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	31	33	64	100	3.00	A	8.00	24.00
961305	CH-605 Analytical Techniques	P	30	30	60	100	3.00	A	8.00	24.00
961361	CH-606-A Polymer Chemistry	P	29	27	56	100	3.00	B+	7.00	21.00
961307	CH-607 Physical Chemistry	P	31	50	81	100	2.00	O	10.00	20.00
961308	CH-608 Inorganic Chemistry	P	37	24	61	100	2.00	A	8.00	16.00
961309	CH-609 Organic Chemistry	P	37	48	85	100	2.00	O	10.00	20.00
96001	AC-601(A) Yoga	P	66	--	66	100	1.00	A	8.00	8.00

Principal Subject: **Sem III: 8.67(211/300) Sem IV: 9.00(217/300) Sem V: 7.42(581/900) Sem VI: 6.83(553/900)**
PRNC SUB CGPA: 7.47(1562/2400)(65.08%)

SGPA: Sem I: 7.92 (826/1300) Sem II: 8.75 (868/1200) Sem III: 8.91 (809/1100)
 Sem IV: 8.45 (784/1100) Sem V: 7.42 (581/900) Sem VI: 6.83 (553/900)

CGPA: 8.03(4421/6500)(68.02%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025521**

Center: **190017**

PRN: **2020096800010632**

Name: **PATIL SHASHIKANT DNYANESHWAR (MINABAI)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	28	24	52	100	3.00	B	6.00	18.00
951302	CH-502 Inorganic Chemistry	P	26	25	51	100	3.00	B	6.00	18.00
951303	CH-503 Organic Reaction Mechanism	P	36	31	67	100	3.00	A	8.00	24.00
951304	CH-504 Industrial Chemistry	P	35	32	67	100	3.00	A	8.00	24.00
951305	CH-505 Analytical Instrumentation	P	37	24	61	100	3.00	A	8.00	24.00
951361	CH-506-A Biochemistry	P	38	26	64	100	3.00	A	8.00	24.00
951307	CH-507 Physical Chemistry	P	30	30	60	100	2.00	A	8.00	16.00
951308	CH-508 Inorganic Chemistry	P	32	51	83	100	2.00	O	10.00	20.00
951309	CH-509 Organic Chemistry	P	36	44	80	100	2.00	O	10.00	20.00
95002	AC-501(B) NCC	P	65	--	65	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	27	24	51	100	3.00	B	6.00	18.00
#961302	CH-602 Inorganic Chemistry Solids	P	16	25	41	100	3.00	P	4.00	12.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	29	5	34	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	27	24	51	100	3.00	B	6.00	18.00
#961305	CH-605 Analytical Techniques	P	38	27	65	100	3.00	A	8.00	24.00
961361	CH-606-A Polymer Chemistry	P	35	30	65	100	3.00	A	8.00	24.00
#961307	CH-607 Physical Chemistry	P	31	32	63	100	2.00	A	8.00	16.00
#961308	CH-608 Inorganic Chemistry	P	33	35	68	100	2.00	A	8.00	16.00
#961309	CH-609 Organic Chemistry	P	35	30	65	100	2.00	A	8.00	16.00
96001	AC-601(A) Yoga	P	56	--	56	100	1.00	B+	7.00	7.00

Principal Subject: **Sem III: 7.33(184/300) Sem IV: 7.00(187/300) Sem V: 7.83(585/900) Sem VI: 6.00(503/900)**
PRNC SUB CGPA: 6.97(1459/2400)(60.79%)

SGPA: Sem I: 6.31 (698/1300) Sem II: 6.08 (639/1200) Sem III: 7.82 (704/1100)
 Sem IV: 8.18 (751/1100) Sem V: 7.83 (585/900) Sem VI: 6.00 (503/900)

CGPA: 7.00(3880/6500)(59.69%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal

Statement of Grades
T.Y. B.Sc. (Chemistry) Regular under CBCS June 2019 Pattern
Examination held in Apr-2025



Seat Number: **025522**

Center: **190017**

PRN: **2020096800012171**

Name: **PATIL VISHWADIP GANGADHAR (CHHAYA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem V										
951301	CH-501 Principle of Physical Chemistry-I	P	30	26	56	100	3.00	B+	7.00	21.00
951302	CH-502 Inorganic Chemistry	P	33	24	57	100	3.00	B+	7.00	21.00
951303	CH-503 Organic Reaction Mechanism	P	28	24	52	100	3.00	B	6.00	18.00
951304	CH-504 Industrial Chemistry	P	26	25	51	100	3.00	B	6.00	18.00
951305	CH-505 Analytical Instrumentation	P	29	24	53	100	3.00	B	6.00	18.00
951361	CH-506-A Biochemistry	P	32	42	74	100	3.00	A+	9.00	27.00
951307	CH-507 Physical Chemistry	P	38	43	81	100	2.00	O	10.00	20.00
951308	CH-508 Inorganic Chemistry	P	34	47	81	100	2.00	O	10.00	20.00
951309	CH-509 Organic Chemistry	P	38	44	82	100	2.00	O	10.00	20.00
95001	AC-501(A) NSS	P	75	--	75	100	1.00	C*	1.00	1.00
Sem VI										
961301	CH-601 Principle of Physical Chemistry-II	P	32	28	60	100	3.00	A	8.00	24.00
961302	CH-602 Inorganic Chemistry Solids	P	22	24	46	100	3.00	C	5.00	15.00
#961303	CH-603 Spectroscopic Methods of Structure Determination	F	30	12	42	100	3.00	F	0.00	0.00
961304	CH-604 Chemistry of Industrially Important Products	P	26	26	52	100	3.00	B	6.00	18.00
961305	CH-605 Analytical Techniques	P	32	35	67	100	3.00	A	8.00	24.00
961361	CH-606-A Polymer Chemistry	P	37	28	65	100	3.00	A	8.00	24.00
961307	CH-607 Physical Chemistry	P	38	47	85	100	2.00	O	10.00	20.00
961308	CH-608 Inorganic Chemistry	P	35	30	65	100	2.00	A	8.00	16.00
961309	CH-609 Organic Chemistry	P	35	48	83	100	2.00	O	10.00	20.00
96001	AC-601(A) Yoga	P	42	--	42	100	1.00	P	4.00	4.00

Principal Subject: **Sem III: 9.00(221/300) Sem IV: 7.67(194/300) Sem V: 7.63(587/900) Sem VI: 6.71(565/900)**
PRNC SUB CGPA: 7.40(1567/2400)(65.29%)

SGPA: Sem I: 6.08 (683/1300) Sem II: 5.25 (580/1200) Sem III: 8.64 (797/1100)
 Sem IV: 7.91 (702/1100) Sem V: 7.63 (587/900) Sem VI: 6.71 (565/900)

CGPA: 6.99(3914/6500)(60.22%)

Result: Fail

Date: 30 Jul 2025

Controller of Examinations

Principal