

Statement of Grades

T.Y.B.Sc.(JUNE-2016) (ZOOLOGY) Examination held in April, 2025

Seat No: 376050 **Centre:** 100002 **PRN:** 2016015400319007

College: (100002) JDMVP Co-Op S's Arts, Commerce & Science College, Jalgaon

Name: SAPKALE PRIYANKA DILIP (SUREKHABAI)

	Subject Name		INT	EXT	Total	Max	CR	GR	GP	TGP
Sem-V										
ZOO-351	351501 Non-chordates-III	P	30	30	60	100	3.0	B	4	12.0
ZOO-352	351502 Cell and Molecular Biology	P	16	50	66	100	3.0	A	5	15.0
ZOO-353	351503 Mammalian Histology and Physiology-I	P	17	24	41	100	3.0	E	1	3.0
ZOO-354	351504 Biochemistry	P	16	26	42	100	3.0	E	1	3.0
ZOO-355	351505 Systematics Evolution and Palaeontology	P	28	25	53	100	3.0	C	3	9.0
ZOO-356B	351507 Pest Management	P	17	31	48	100	3.0	D	2	6.0
ZOO-357	351509 Practicals related to ZOO-351 and ZOO-353	P	26	24	50	100	1.5	C	3	4.5
ZOO-358	351510 Practicals related to ZOO-352 and ZOO-355	P	24	25	49	100	1.5	D	2	3.0
ZOO-359	351511 Practicals related to ZOO-354 and ZOO-356	P	18	24	42	100	1.5	E	1	1.5
Sem-VI										
#ZOO-361	361501 Chordates-III	F	18	AB	18	100	3.0	F	0	0.0
ZOO-362	361502 General Embryology	P	16	38	54	100	3.0	C	3	9.0
ZOO-363	361503 Mammalian Histology and Physiology-II	P	16	24	40	100	3.0	E	1	3.0
ZOO-364	361504 Research Methodology	P	21	37	58	100	3.0	B	4	12.0
ZOO-365	361505 Microtechnique	P	24	38	62	100	3.0	B	4	12.0
ZOO-366(C	361508 Applied Zoology III (Vermiculture Poultry and Fisheries)	P	16	39	55	100	3.0	B	4	12.0
ZOO-367	361509 Practicals related to ZOO-361 and ZOO-363	P	17	24	41	100	1.5	E	1	1.5
ZOO-368	361510 Practicals related to ZOO-362 and ZOO-365	P	17	26	43	100	1.5	E	1	1.5
ZOO-369	361511 Practicals related to ZOO-364 ZOO-366 and Project work	P	16	28	44	100	1.5	E	1	1.5

Pass Exams: **SGPA: Sem-III:2.60(151/300) Sem-IV:4.00(192/300) Sem-V:2.53(451/900) Sem-VI:2.33(415/900) PRNC SUB CGPA: 2.65(1209/2400)(50.38%) Sem-III:3.88(589/1000) Sem-IV:4.41(648/1000) Sem-V:2.53(451/900) Sem-VI:2.33(415/900) Grand CGPA: 3.34(2103/3800)(55.34%)**

CGPA:

Result: **Fail**

Date: **06 June 2025.**

Director, Board of Examinations & Evaluation

Statement of Grades

T.Y.B.Sc.(JUNE-2016) (CHEMISTRY) Examination held in April, 2025

Seat No: 376049 **Centre:** 100003 **PRN:** 2016015400068043

College: (100003) LEWA EU'S Dr. Annasaheb G.D.Bendale Mahila Mahavidyalaya, Jalgaon

Name: PATIL DIVYANI RAVINDRA (VATASALABAI)

	Subject Name		INT	EXT	Total	Max	CR	GR	GP	TGP
Sem-V										
CH-501	851301 Principles of Physical Chemistry-I	P	18	38	56	100	3.0	B	4	12.0
CH-502	851302 Inorganic Chemistry	P	16	45	61	100	3.0	B	4	12.0
CH-503	851303 Organic Reaction Mechanism	P	37	36	73	100	3.0	A	5	15.0
CH-504	851304 Industrial Chemistry	P	16	44	60	100	3.0	B	4	12.0
CH-505	851305 Analytical Instrumentation	P	16	45	61	100	3.0	B	4	12.0
CH-506A	851361 Biochemistry	P	17	45	62	100	3.0	B	4	12.0
CH-507	851307 Practical Course based on Physical Chemistry	F	20	AB	20	100	2.0	F	0	0.0
CH-508	851308 Practical Course based on Inorganic Chemistry	F	20	AB	20	100	2.0	F	0	0.0
CH-509	851309 Practical Course based on Organic Chemistry	F	25	AB	25	100	2.0	F	0	0.0
AC-501A	85001 Audit Course : NSS	P	62		62	100	1.0		0	0.0
Sem-VI										
CH-601	861301 Principles of Physical Chemistry-II	P	16	48	64	100	3.0	B	4	12.0
CH-602	861302 Chemistry of Inorganic Solids	P	17	44	61	100	3.0	B	4	12.0
CH-603	861303 Spectroscopic Methods of Structure Determination	P	16	27	43	100	3.0	E	1	3.0
CH-604	861304 Chemistry of Industrially Important Products	P	18	56	74	100	3.0	A	5	15.0
CH-605	861305 Analytical Techniques	P	17	41	58	100	3.0	B	4	12.0
#CH-606A	861361 Polymer Chemistry	P	18	41	59	100	3.0	B	4	12.0
#CH-607	861307 Practical Course based on Physical Chemistry Practical	P	29	32	61	100	2.0	B	4	8.0
#CH-608	861308 Practical Course based on Inorganic Chemistry Practical	P	22	38	60	100	2.0	B	4	8.0
#CH-609	861309 Practical Course based on Organic Chemistry Practical	P	20	35	55	100	2.0	B	4	8.0
AC-601A	86001 Audit Course : Soft Skill	P	75		75	100	1.0		0	0.0

Pass Exams: **SGPA: Sem-III:2.80(180/300) Sem-IV:4.00(196/300) Sem-V:3.13(438/900)**
Sem-VI:3.75(535/900) PRNC SUB CGPA: 3.43(1349/2400)(56.21%)
Sem-III:3.71(631/1000) Sem-IV:4.06(649/1000) Sem-V:3.13(438/900)
Sem-VI:3.75(535/900) Grand CGPA: 3.67(2253/3800)(59.29%)

CGPA:

Result: **Fail**

Date: **06 June 2025.**

Director, Board of Examinations & Evaluation

Statement of Grades

T.Y.B.Sc.(JUNE-2016) (CHEMISTRY) Examination held in April, 2025

Seat No: 376048 **Centre:** 110016 **PRN:** 2016015400234516

College: (110016) BSCES'S Arts, Commerce & Science College, Bodvad

Name: BHABALE KIRAN PRATAPSING (KANTA)

[illegible]

Pass Exams: **SGPA: Sem-III:2.60(160/300) Sem-IV:3.80(182/300) Sem-V:2.40(490/900)**
Sem-VI:2.47(495/900) PRNC SUB CGPA: 2.63(1327/2400)(55.29%)
Sem-III:3.24(570/1000) Sem-IV:3.82(603/1000) Sem-V:2.40(490/900)
Sem-VI:2.47(495/900) Grand CGPA: 3.02(2158/3800)(56.79%)

CGPA:

Result: **Fail**

Date: **06 June 2025.**

Director, Board of Examinations & Evaluation

Statement of Grades

T.Y.B.Sc.(JUNE-2016) (CHEMISTRY) Examination held in April, 2025

Seat No: 376033 **Centre:** 180036 **PRN:** 2017015400178836

College: (180036) MTES'S Shrimati .G.G.Khadse College, Muktainagar

Name: PATIL NIKITA ANANTRAO (SANGITA)

	Subject Name		INT	EXT	Total	Max	CR	GR	GP	TGP
Sem-V										
CH-501	851301 Principles of Physical Chemistry-I	P	31	37	68	100	3.0	A	5	15.0
CH-502	851302 Inorganic Chemistry	P	34	36	70	100	3.0	A	5	15.0
CH-503	851303 Organic Reaction Mechanism	P	18	24	42	100	3.0	E	1	3.0
CH-504	851304 Industrial Chemistry	P	30	52	82	100	3.0	O	6	18.0
CH-505	851305 Analytical Instrumentation	P	31	48	79	100	3.0	O	6	18.0
CH-506B	851362 Green Chemistry	P	27	41	68	100	3.0	A	5	15.0
CH-507	851307 Practical Course based on Physical Chemistry	P	21	47	68	100	2.0	A	5	10.0
CH-508	851308 Practical Course based on Inorganic Chemistry	P	22	45	67	100	2.0	A	5	10.0
CH-509	851309 Practical Course based on Organic Chemistry	P	20	47	67	100	2.0	A	5	10.0
AC-501C	85003 Audit Course : SPORTS	P	80		80	100	1.0		0	0.0
Sem-VI										
CH-601	861301 Principles of Physical Chemistry-II	P	27	24	51	100	3.0	C	3	9.0
#CH-602	861302 Chemistry of Inorganic Solids	P	30	24	54	100	3.0	C	3	9.0
#CH-603	861303 Spectroscopic Methods of Structure Determination	P	30	33	63	100	3.0	B	4	12.0
CH-604	861304 Chemistry of Industrially Important Products	P	23	38	61	100	3.0	B	4	12.0
CH-605	861305 Analytical Techniques	P	26	47	73	100	3.0	A	5	15.0
CH-606A	861361 Polymer Chemistry	P	32	53	85	100	3.0	O	6	18.0
CH-607	861307 Practical Course based on Physical Chemistry Practical	P	31	47	78	100	2.0	O	6	12.0
CH-608	861308 Practical Course based on Inorganic Chemistry Practical	P	28	44	72	100	2.0	A	5	10.0
CH-609	861309 Practical Course based on Organic Chemistry Practical	P	30	40	70	100	2.0	A	5	10.0
AC-601(B)	86002 Audit Course : Yoga	P	90		90	100	1.0		0	0.0

Pass Exams: **SGPA: Sem-III:6.00(258/300) Sem-IV:6.00(267/300) Sem-V:4.75(611/900)**
Sem-VI:4.46(607/900) PRNC SUB CGPA: 4.94(1743/2400)(72.63%)
Sem-III:5.53(784/1000) Sem-IV:5.88(823/1000) Sem-V:4.75(611/900)
Sem-VI:4.46(607/900) Grand CGPA: 5.17(2825/3800)(74.34%)

CGPA:

Result: **A Grade**

Date: **06 June 2025.**

Director, Board of Examinations & Evaluation

Statement of Grades

T.Y.B.Sc.(JUNE-2016) (CHEMISTRY) Examination held in April, 2025

Seat No: 376040 **Centre:** 180036 **PRN:** 2016015400201813

College: (180036) MTES'S Shrimati .G.G.Khadse College, Muktainagar

Name: GAWALE JYOTI SHRIKRUSHNA (ANJANABAI)

	Subject Name		INT	EXT	Total	Max	CR	GR	GP	TGP
Sem-V										
#CH-501	851301 Principles of Physical Chemistry-I	F	18	5	23	100	3.0	F	0	0.0
CH-502	851302 Inorganic Chemistry	P	23	24	47	100	3.0	D	2	6.0
CH-503	851303 Organic Reaction Mechanism	P	16	33	49	100	3.0	D	2	6.0
CH-504	851304 Industrial Chemistry	P	22	29	51	100	3.0	C	3	9.0
CH-505	851305 Analytical Instrumentation	P	16	24	40	100	3.0	E	1	3.0
CH-506B	851362 Green Chemistry	P	16	25	41	100	3.0	E	1	3.0
CH-507	851307 Practical Course based on Physical Chemistry	P	22	40	62	100	2.0	B	4	8.0
CH-508	851308 Practical Course based on Inorganic Chemistry	P	22	45	67	100	2.0	A	5	10.0
CH-509	851309 Practical Course based on Organic Chemistry	P	20	46	66	100	2.0	A	5	10.0
AC-501C	85003 Audit Course : SPORTS	P	82		82	100	1.0		0	0.0
Sem-VI										
CH-601	861301 Principles of Physical Chemistry-II	P	16	31	47	100	3.0	D	2	6.0
CH-602	861302 Chemistry of Inorganic Solids	P	16	51	67	100	3.0	A	5	15.0
CH-603	861303 Spectroscopic Methods of Structure Determination	P	16	28	44	100	3.0	E	1	3.0
CH-604	861304 Chemistry of Industrially Important Products	P	16	31	47	100	3.0	D	2	6.0
CH-605	861305 Analytical Techniques	P	16	39	55	100	3.0	B	4	12.0
#CH-606A	861361 Polymer Chemistry	F	16	7	23	100	3.0	F	0	0.0
CH-607	861307 Practical Course based on Physical Chemistry Practical	P	16	24	40	100	2.0	E	1	2.0
CH-608	861308 Practical Course based on Inorganic Chemistry Practical	P	16	24	40	100	2.0	E	1	2.0
CH-609	861309 Practical Course based on Organic Chemistry Practical	P	23	25	48	100	2.0	D	2	4.0
AC-601A	86001 Audit Course : Soft Skill	P	82		82	100	1.0		0	0.0

Pass Exams: **SGPA: Sem-III:2.20(160/300) Sem-IV:3.80(182/300) Sem-V:2.29(446/900)**
Sem-VI:2.08(411/900) PRNC SUB CGPA: 2.38(1199/2400)(49.96%)
Sem-III:3.41(611/1000) Sem-IV:3.94(614/1000) Sem-V:2.29(446/900)
Sem-VI:2.08(411/900) Grand CGPA: 2.95(2082/3800)(54.79%)

CGPA:

Result: **Fail**

Date: **06 June 2025.**

Director, Board of Examinations & Evaluation

Statement of Grades

T.Y.B.Sc.(JUNE-2016) (CHEMISTRY) Examination held in April, 2025

Seat No: 376041 **Centre:** 180037 **PRN:** 2016015400167192

College: (180037) Arts, Commerce & Science College, Raver

Name: MAHAJAN KOMAL DILIP (ARUNA)

[illegible]

Pass Exams: **SGPA: Sem-III:4.00(184/300) Sem-IV:4.00(186/300) Sem-V:4.40(602/900)
Sem-VI:4.40(605/900) PRNC SUB CGPA: 4.30(1577/2400)(65.71%)
Sem-III:5.00(704/1000) Sem-IV:4.65(677/1000) Sem-V:4.40(602/900)
Sem-VI:4.40(605/900) Grand CGPA: 4.63(2588/3800)(68.11%)**

CGPA:

Result: **B Grade**

Date: **06 June 2025.**

Director, Board of Examinations & Evaluation

Statement of Grades

T.Y.B.Sc.(JUNE-2016) (BOTANY) Examination held in April, 2025

Seat No: 376046 **Centre:** 190042 **PRN:** 2015015400192544

College: (190042) SSPM'S Rani Laxmibai Arts & Science College, Parola

Name: PATIL PRAJAKTA MANSING (SANGITA)

	Subject Name		INT	EXT	Total	Max	CR	GR	GP	TGP
Sem-V										
BOT-501	851401 Lower Cryptogams	P	25	47	72	100	3.0	A	5	15.0
BOT-502	851402 Morphology and Systematics of Angiosperms	P	35	45	80	100	3.0	O	6	18.0
BOT-503	851403 Cell Biology and Genetics	P	36	40	76	100	3.0	O	6	18.0
BOT-504	851404 Plant Physiology and Biochemistry	P	34	47	81	100	3.0	O	6	18.0
BOT-505	851405 Biofertilizer	P	25	32	57	100	3.0	B	4	12.0
BOT-506B	851462 Horticulture	P	35	41	76	100	3.0	O	6	18.0
BOT-507	851407 Practical Course based on BOT-501 and BOT-505	P	35	42	77	100	2.0	O	6	12.0
BOT-508	851408 Practical Course based on BOT-502 and BOT-506A or BOT-506B	P	35	44	79	100	2.0	O	6	12.0
BOT-509	851409 Practical Course based on BOT-503 and BOT-504	P	35	48	83	100	2.0	O	6	12.0
AC-501A	85001 Audit Course : NSS	P	79		79	100	1.0		0	0.0
Sem-VI										
BOT-601	861401 Higher Cryptogams	P	30	24	54	100	3.0	C	3	9.0
#BOT-602	861402 Gymnosperms and Paleobotany	P	36	32	68	100	3.0	A	5	15.0
BOT-603	861403 Molecular Biology	P	34	24	58	100	3.0	B	4	12.0
BOT-604	861404 Economic Botany	P	34	36	70	100	3.0	A	5	15.0
BOT-605	861405 Floriculture	P	38	27	65	100	3.0	A	5	15.0
BOT-606B	861462 Plant Breeding	P	35	24	59	100	3.0	B	4	12.0
BOT-607	861407 Practical Course based on BOT-601 and BOT-605	P	37	44	81	100	2.0	O	6	12.0
BOT-608	861408 Practical Course based on BOT-602 and BOT-606A OR BOT-566B	P	36	45	81	100	2.0	O	6	12.0
BOT-609	861409 Practical Course based on BOT-603 and BOT-604	P	36	45	81	100	2.0	O	6	12.0
AC-601(B)	86002 Audit Course : Yoga	P	62		62	100	1.0		0	0.0

Pass Exams: **SGPA: Sem-III:3.60(173/300) Sem-IV:5.00(215/300) Sem-V:5.63(681/900)**
Sem-VI:4.75(617/900) PRNC SUB CGPA: 4.98(1686/2400)(70.25%)
Sem-III:3.47(612/1000) Sem-IV:4.35(675/1000) Sem-V:5.63(681/900)
Sem-VI:4.75(617/900) Grand CGPA: 4.53(2585/3800)(68.03%)

CGPA:

Result: **A Grade**

Date: **06 June 2025.**

Director, Board of Examinations & Evaluation

Statement of Grades

T.Y.B.Sc.(JUNE-2016) (CHEMISTRY) Examination held in April, 2025

Seat No: 376034 **Centre:** 200005 **PRN:** 2017015400311512

College: (200005) VWS'S Arts,Commerce&Science College, Dhule

Name: GARDE SUVARNA SHRAWAN (NIRMALABAI)

	Subject Name		INT	EXT	Total	Max	CR	GR	GP	TGP
Sem-V										
CH-501	851301 Principles of Physical Chemistry-I	P	34	30	64	100	3.0	B	4	12.0
CH-502	851302 Inorganic Chemistry	P	34	54	88	100	3.0	O	6	18.0
CH-503	851303 Organic Reaction Mechanism	P	34	57	91	100	3.0	O	6	18.0
CH-504	851304 Industrial Chemistry	P	36	54	90	100	3.0	O	6	18.0
CH-505	851305 Analytical Instrumentation	P	16	42	58	100	3.0	B	4	12.0
CH-506A	851361 Biochemistry	P	34	60	94	100	3.0	O	6	18.0
CH-507	851307 Practical Course based on Physical Chemistry	P	36	46	82	100	2.0	O	6	12.0
CH-508	851308 Practical Course based on Inorganic Chemistry	P	36	40	76	100	2.0	O	6	12.0
CH-509	851309 Practical Course based on Organic Chemistry	P	36	40	76	100	2.0	O	6	12.0
AC-501B	85002 Audit Course : NCC	P	64		64	100	1.0		0	0.0
Sem-VI										
#CH-601	861301 Principles of Physical Chemistry-II	F	34	16	50	100	3.0	F	0	0.0
CH-602	861302 Chemistry of Inorganic Solids	P	34	47	81	100	3.0	O	6	18.0
CH-603	861303 Spectroscopic Methods of Structure Determination	P	40	60	100	100	3.0	O	6	18.0
CH-604	861304 Chemistry of Industrially Important Products	P	26	41	67	100	3.0	A	5	15.0
CH-605	861305 Analytical Techniques	P	22	47	69	100	3.0	A	5	15.0
CH-606A	861361 Polymer Chemistry	P	34	60	94	100	3.0	O	6	18.0
CH-607	861307 Practical Course based on Physical Chemistry Practical	P	26	46	72	100	2.0	A	5	10.0
CH-608	861308 Practical Course based on Inorganic Chemistry Practical	P	34	42	76	100	2.0	O	6	12.0
CH-609	861309 Practical Course based on Organic Chemistry Practical	P	20	34	54	100	2.0	C	3	6.0
AC-601(B)	86002 Audit Course : Yoga	P	74		74	100	1.0		0	0.0

Pass Exams: **SGPA: Sem-III:5.00(208/300) Sem-IV:5.80(250/300) Sem-V:5.50(719/900)**
Sem-VI:4.67(663/900) PRNC SUB CGPA: 5.16(1840/2400)(76.67%)
Sem-III:4.29(628/1000) Sem-IV:4.82(710/1000) Sem-V:5.50(719/900)
Sem-VI:4.67(663/900) Grand CGPA: 4.81(2720/3800)(71.58%)

CGPA:

Result: **Fail**

Date: **06 June 2025.**

Director, Board of Examinations & Evaluation

Statement of Grades

T.Y.B.Sc.(JUNE-2016) (COMPUTER SCIENCE) Examination held in April, 2025

Seat No: 376036 **Centre:** 230078 **PRN:** 2017015400123534

College: (230078) Shahada Taluka Co-op Edu. Society's Science College, Shahada

Name: PATIL DARSHANA ASHOK (RAVITA)

[illegible]

Pass Exams: **SGPA: Sem-III:4.40(197/300) Sem-IV:4.80(209/300) Sem-V:4.20(549/900)
Sem-VI:5.67(696/900) PRNC SUB CGPA: 4.85(1651/2400)(68.79%)
Sem-III:3.82(603/1000) Sem-IV:4.53(668/1000) Sem-V:4.20(549/900)
Sem-VI:5.67(696/900) Grand CGPA: 4.53(2516/3800)(66.21%)**

CGPA:

Result: **A Grade**

Date: **06 June 2025.**

Director, Board of Examinations & Evaluation

Statement of Grades

T.Y.B.Sc.(JUNE-2016) (CHEMISTRY) Examination held in April, 2025

Seat No: 376045 **Centre:** 240036 **PRN:** 2016015400364234

College: (240036) S.P.D.M. Arts, Commerce & Science College, Shirpur

Name: MARATHE NIKITA KAILAS (SUNITABAI)

	Subject Name		INT	EXT	Total	Max	CR	GR	GP	TGP
Sem-V										
CH-501	851301 Principles of Physical Chemistry-I	P	20	34	54	100	3.0	C	3	9.0
CH-502	851302 Inorganic Chemistry	P	20	34	54	100	3.0	C	3	9.0
CH-503	851303 Organic Reaction Mechanism	P	30	25	55	100	3.0	B	4	12.0
CH-504	851304 Industrial Chemistry	P	20	26	46	100	3.0	D	2	6.0
CH-505	851305 Analytical Instrumentation	P	18	24	42	100	3.0	E	1	3.0
CH-506B	851362 Green Chemistry	P	30	29	59	100	3.0	B	4	12.0
CH-507	851307 Practical Course based on Physical Chemistry	P	21	39	60	100	2.0	B	4	8.0
CH-508	851308 Practical Course based on Inorganic Chemistry	P	25	49	74	100	2.0	A	5	10.0
CH-509	851309 Practical Course based on Organic Chemistry	P	30	50	80	100	2.0	O	6	12.0
Sem-VI										
#CH-601	861301 Principles of Physical Chemistry-II	P	19	25	44	100	3.0	E	1	3.0
#CH-602	861302 Chemistry of Inorganic Solids	P	25	44	69	100	3.0	A	5	15.0
#CH-603	861303 Spectroscopic Methods of Structure Determination	F	35	16	51	100	3.0	F	0	0.0
#CH-604	861304 Chemistry of Industrially Important Products	P	27	31	58	100	3.0	B	4	12.0
#CH-605	861305 Analytical Techniques	P	28	24	52	100	3.0	C	3	9.0
#CH-606A	861361 Polymer Chemistry	F	0	AB	00	100	3.0	F	0	0.0
#CH-607	861307 Practical Course based on Physical Chemistry Practical	P	22	49	71	100	2.0	A	5	10.0
#CH-608	861308 Practical Course based on Inorganic Chemistry Practical	P	25	50	75	100	2.0	O	6	12.0
#CH-609	861309 Practical Course based on Organic Chemistry Practical	P	35	45	80	100	2.0	O	6	12.0

Pass Exams: **SGPA: Sem-III:4.00(190/300) Sem-IV:4.80(210/300) Sem-V:3.38(524/900) Sem-VI:3.04(500/900) PRNC SUB CGPA: 3.49(1424/2400)(59.33%) Sem-III:4.94(735/1000) Sem-IV:4.59(706/1000) Sem-V:3.38(524/900) Sem-VI:3.04(500/900) Grand CGPA: 4.01(2465/3800)(64.87%)**

CGPA:

Result: **Fail**

Date: **06 June 2025.**

Director, Board of Examinations & Evaluation

Statement of Grades

T.Y.B.Sc.(JUNE-2016) (COMPUTER SCIENCE) Examination held in April, 2025

Seat No: 376044 **Centre:** 240051 **PRN:** 2016015400138575

College: (240051) R.C.Patel Arts ,Commerce & Science College, Shirpur

Name: AHIRE RUPALI HILAL (SHOBHA)

	Subject Name		INT	EXT	Total	Max	CR	GR	GP	TGP
Sem-V										
CS-501	852401 System Programming	P	17	35	52	100	3.0	C	3	9.0
CS-502	852402 Database Management System	P	19	53	72	100	3.0	A	5	15.0
CS-503	852403 Software Engineering	P	17	42	59	100	3.0	B	4	12.0
CS-504	852404 Computer Aided Graphics	P	19	46	65	100	3.0	A	5	15.0
CS-505	852405 Python Programming-I	P	17	55	72	100	3.0	A	5	15.0
CS-506B	852462 JAVA Programming-I	P	21	55	76	100	3.0	O	6	18.0
#CS-507	852407 Practical Course based on Python Programming-I	P	19	40	59	100	2.0	B	4	8.0
#CS-508	852408 Practical Course based on Computer Aided Graphics	P	20	30	50	100	2.0	C	3	6.0
#CS-509(B)	852492 Practical Course based on JAVA Programming-I	P	20	31	51	100	2.0	C	3	6.0
AC-501C	85003 Audit Course : SPORTS	P	60		60	100	1.0		0	0.0
Sem-VI										
#CS-601	862401 Operating System	P	30	30	60	100	3.0	B	4	12.0
#CS-602	862402 RDBMS	P	29	31	60	100	3.0	B	4	12.0
#CS-603	862403 Computer Network	P	30	29	59	100	3.0	B	4	12.0
#CS-604	862404 Theoretical Computer Science	P	30	28	58	100	3.0	B	4	12.0
#CS-605	862405 Python Programming-II	P	30	27	57	100	3.0	B	4	12.0
#CS-606B	862462 JAVA Programming-II	P	32	24	56	100	3.0	B	4	12.0
#CS-607	862407 Practical Course based on Python Programming-II	P	28	42	70	100	2.0	A	5	10.0
#CS-608	862408 Practical Course based on RDBMS	P	30	40	70	100	2.0	A	5	10.0
#CS-609B	862492 Practical Course based on JAVA Programming-II	P	32	30	62	100	2.0	B	4	8.0
AC-601(B)	86002 Audit Course : Yoga	P	70		70	100	1.0		0	0.0

Pass Exams: **SGPA: Sem-III:4.40(197/300) Sem-IV:4.80(204/300) Sem-V:4.33(556/900)**
Sem-VI:4.17(552/900) PRNC SUB CGPA: 4.33(1509/2400)(62.88%)
Sem-III:4.00(613/1000) Sem-IV:3.82(611/1000) Sem-V:4.33(556/900)
Sem-VI:4.17(552/900) Grand CGPA: 4.08(2332/3800)(61.37%)

CGPA:

Result: **B Grade**

Date: **06 June 2025.**

Director, Board of Examinations & Evaluation

Statement of Grades

T.Y.B.Sc.(JUNE-2016) (CHEMISTRY) Examination held in April, 2025

Seat No: 376042 **Centre:** 250042 **PRN:** 2014015400244226

College: (250042) Arts, Commerce & Science College, Shindkheda

Name: SONAWANE BHUSHAN SANJAY (ASHWINI)

	Subject Name		INT	EXT	Total	Max	CR	GR	GP	TGP
Sem-V										
CH-501	851301 Principles of Physical Chemistry-I	P	26	45	71	100	3.0	A	5	15.0
CH-502	851302 Inorganic Chemistry	P	24	49	73	100	3.0	A	5	15.0
CH-503	851303 Organic Reaction Mechanism	P	27	36	63	100	3.0	B	4	12.0
CH-504	851304 Industrial Chemistry	P	30	46	76	100	3.0	O	6	18.0
CH-505	851305 Analytical Instrumentation	P	28	36	64	100	3.0	B	4	12.0
CH-506B	851362 Green Chemistry	P	30	40	70	100	3.0	A	5	15.0
#CH-507	851307 Practical Course based on Physical Chemistry	F	28	AB	28	100	2.0	F	0	0.0
#CH-508	851308 Practical Course based on Inorganic Chemistry	F	28	AB	28	100	2.0	F	0	0.0
#CH-509	851309 Practical Course based on Organic Chemistry	F	33	AB	33	100	2.0	F	0	0.0
AC-501A	85001 Audit Course : NSS	P	86		86	100	1.0		0	0.0
Sem-VI										
CH-601	861301 Principles of Physical Chemistry-II	P	19	43	62	100	3.0	B	4	12.0
CH-602	861302 Chemistry of Inorganic Solids	P	19	51	70	100	3.0	A	5	15.0
CH-603	861303 Spectroscopic Methods of Structure Determination	P	18	29	47	100	3.0	D	2	6.0
CH-604	861304 Chemistry of Industrially Important Products	P	19	38	57	100	3.0	B	4	12.0
CH-605	861305 Analytical Techniques	P	18	37	55	100	3.0	B	4	12.0
CH-606B	861362 Research Methodology for Chemistry	P	18	53	71	100	3.0	A	5	15.0
CH-607	861307 Practical Course based on Physical Chemistry Practical	F	19	AB	19	100	2.0	F	0	0.0
CH-608	861308 Practical Course based on Inorganic Chemistry Practical	F	16	AB	16	100	2.0	F	0	0.0
CH-609	861309 Practical Course based on Organic Chemistry Practical	P	18	40	58	100	2.0	B	4	8.0
AC-601A	86001 Audit Course : Soft Skill	P	70		70	100	1.0		0	0.0

Pass Exams: **SGPA: Sem-III:6.00(259/300) Sem-IV:5.20(233/300) Sem-V:3.63(506/900) Sem-VI:3.33(455/900) PRNC SUB CGPA: 3.98(1453/2400)(60.54%) Sem-III:4.29(687/1000) Sem-IV:4.65(680/1000) Sem-V:3.63(506/900) Sem-VI:3.33(455/900) Grand CGPA: 3.99(2328/3800)(61.26%)**

CGPA:

Result: **Fail**

Date: **06 June 2025.**

Director, Board of Examinations & Evaluation