

STATEMENT OF GRADES
SY B.Tech (Oil, Fats & Waxes Technology) CGPA [60+40] Pattern
Examination Held in Nov-2017

SEAT NO: **650036** CENTER: **1000** PRN: **2014015400510933**
 COLLEGE: **University Institute of Chemical Technology, North Maharashtra**
University, Jalgaon (10000F)
 NAME: **PATIL ABHAY PRAKASH (SANDHYA)**



Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem-III										
2301	CHC-206 Heat Transfer	P	17	27	44	100	4.00	E	5.00	20.00
2302	CHC-206 Heat Transfer Lab	P	24	46	70	100	1.50	B	8.00	12.00
2303	CHC-202 Mechanical Operation	P	16	28	44	100	4.00	E	5.00	20.00
2304	CHC-202 Mechanical Operation Lab	P	25	35	60	100	1.50	C	7.00	10.50
#2305	CHL-205 Chemical Engineering Thermodynamics	P	20	31	51	100	4.00	D	6.00	24.00
2321	OTC-201 Chemistry and Technology of Oils and Fats	P	16	26	42	100	4.00	E	5.00	20.00
2322	OTC-201 Chemistry and Technology of Oils and Fats Lab	P	28	42	70	100	2.00	B	8.00	16.00
#2480	BSL-201 Mathematics-II	F	17	18	35	100	4.00	F	0.00	0.00
Sem-IV										
2401	BSC-202 Organic Chemistry-II	P	16	29	45	100	4.00	E	5.00	20.00
2402	BSC-202 Organic Chemistry Lab-II	P	22	33	55	100	1.50	C	7.00	10.50
#2403	CHC-203 Momentum Transfer	F	2	35	37	100	4.00	F	0.00	0.00
#2405	CHL-204 Process Calculation	F	0	36	36	100	4.00	F	0.00	0.00
2406	ESL-201 Applied & Structural Mechanics	P	16	35	51	100	4.00	D	6.00	24.00
2407	ESL-202 Material Technology Theory	P	16	31	47	100	4.00	D	6.00	24.00
#2421	OTC-202 Post Harvest Technology of Oil Bearing Materials	F	16	13	29	100	4.00	F	0.00	0.00
2422	OTC-202 Post Harvest Technology of Oil Bearing Materials Lab	P	27	42	69	100	1.50	B	8.00	12.00

SGPA: Sem-I: 5.56 (WP: 46.87%) Sem-II: 5.73 (WP: 48.92%) Sem-III: 4.90 (WP: 42.36%)
 Sem-IV: 3.35 (WP: 28.07%)

CGPA: 4.87(WP: 41.42%) RESULT: ATKT

DATE: 12 Dec 2017

Director, Board of Examinations & Evaluation

STATEMENT OF GRADES
SY B.Tech (Oil, Fats & Waxes Technology) CGPA [60+40] Pattern
Examination Held in Nov-2017



SEAT NO: **650037** CENTER: **1000** PRN: **2016015400454032**

COLLEGE: **University Institute of Chemical Technology, North Maharashtra**

University, Jalgaon (10000F)

NAME: **PATIL KALPESH DINKAR (SARALA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem-III										
2301	CHC-206 Heat Transfer	P	17	30	47	100	4.00	D	6.00	24.00
2302	CHC-206 Heat Transfer Lab	P	27	40	67	100	1.50	B	8.00	12.00
2303	CHC-202 Mechanical Operation	P	18	25	43	100	4.00	E	5.00	20.00
2304	CHC-202 Mechanical Operation Lab	P	25	35	60	100	1.50	C	7.00	10.50
2305	CHL-205 Chemical Engineering Thermodynamics	P	18	35	53	100	4.00	D	6.00	24.00
2321	OTC-201 Chemistry and Technology of Oils and Fats	P	16	27	43	100	4.00	E	5.00	20.00
2322	OTC-201 Chemistry and Technology of Oils and Fats Lab	P	28	42	70	100	2.00	B	8.00	16.00
2480	BSL-201 Mathematics-II	P	16	24	40	100	4.00	E	5.00	20.00
Sem-IV										
#2401	BSC-202 Organic Chemistry-II	F	16	0	16	100	4.00	F	0.00	0.00
2402	BSC-202 Organic Chemistry Lab-II	P	22	33	55	100	1.50	C	7.00	10.50
#2403	CHC-203 Momentum Transfer	F	5	31	36	100	4.00	F	0.00	0.00
#2405	CHL-204 Process Calculation	F	4	25	29	100	4.00	F	0.00	0.00
#2406	ESL-201 Applied & Structural Mechanics	F	16	AB	16	100	4.00	F	0.00	0.00
#2407	ESL-202 Material Technology Theory	F	16	AB	16	100	4.00	F	0.00	0.00
2421	OTC-202 Post Harvest Technology of Oil Bearing Materials	P	18	25	43	100	4.00	E	5.00	20.00
2422	OTC-202 Post Harvest Technology of Oil Bearing Materials Lab	P	27	41	68	100	1.50	B	8.00	12.00
5555	Environmental Studies	P	--	51	51	80	2.00	B	8.00	16.00
		P	13	--	13	20				

SGPA: Sem-III: 5.86 (WP: 49.38%) Sem-IV: 1.57 (WP: 13.2%)

CGPA: 3.63(WP: 30.6%) RESULT: Fail

DATE: 12 Dec 2017

Director, Board of Examinations & Evaluation

STATEMENT OF GRADES
SY B.Tech (Oil, Fats & Waxes Technology) CGPA [60+40] Pattern
Examination Held in Nov-2017



SEAT NO: **650038** CENTER: **1000** PRN: **2015015400475271**
 COLLEGE: **University Institute of Chemical Technology, North Maharashtra**
University, Jalgaon (10000F)
 NAME: **PATIL SHIRISH VITTHAL (SUNITA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem-III										
2301	CHC-206 Heat Transfer	P	19	31	50	100	4.00	D	6.00	24.00
2302	CHC-206 Heat Transfer Lab	P	25	42	67	100	1.50	B	8.00	12.00
2303	CHC-202 Mechanical Operation	P	16	26	42	100	4.00	E	5.00	20.00
2304	CHC-202 Mechanical Operation Lab	P	26	30	56	100	1.50	C	7.00	10.50
2305	CHL-205 Chemical Engineering Thermodynamics	P	16	39	55	100	4.00	C	7.00	28.00
2321	OTC-201 Chemistry and Technology of Oils and Fats	P	16	27	43	100	4.00	E	5.00	20.00
2322	OTC-201 Chemistry and Technology of Oils and Fats Lab	P	24	33	57	100	2.00	C	7.00	14.00
#2480	BSL-201 Mathematics-II	F	20	18	38	100	4.00	F	0.00	0.00
Sem-IV										
#2401	BSC-202 Organic Chemistry-II	F	16	2	18	100	4.00	F	0.00	0.00
2402	BSC-202 Organic Chemistry Lab-II	P	22	33	55	100	1.50	C	7.00	10.50
#2403	CHC-203 Momentum Transfer	F	3	27	30	100	4.00	F	0.00	0.00
#2405	CHL-204 Process Calculation	F	2	31	33	100	4.00	F	0.00	0.00
2406	ESL-201 Applied & Structural Mechanics	P	16	35	51	100	4.00	D	6.00	24.00
2407	ESL-202 Material Technology Theory	P	16	28	44	100	4.00	E	5.00	20.00
#2421	OTC-202 Post Harvest Technology of Oil Bearing Materials	P	16	26	42	100	4.00	E	5.00	20.00
2422	OTC-202 Post Harvest Technology of Oil Bearing Materials Lab	P	24	40	64	100	1.50	B	8.00	12.00

SGPA: Sem-I: 5.94 (WP: 49.85%) Sem-II: 6.46 (WP: 54.77%) Sem-III: 5.14 (WP: 42.34%)
 Sem-IV: 3.20 (WP: 26.91%)

CGPA: 5.17(WP: 43.32%) RESULT: ATKT

DATE: 12 Dec 2017

Director, Board of Examinations & Evaluation

STATEMENT OF GRADES
SY B.Tech (Oil, Fats & Waxes Technology) CGPA [60+40] Pattern
Examination Held in Nov-2017



SEAT NO: **650039** CENTER: **1000** PRN: **2014015400511051**

COLLEGE: **University Institute of Chemical Technology, North Maharashtra**

University, Jalgaon (10000F)

NAME: **GAJBHIYE DIGVIJAY SAHEBRAO (VIJAYA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem-III										
2301	CHC-206 Heat Transfer	P	18	35	53	100	4.00	D	6.00	24.00
2302	CHC-206 Heat Transfer Lab	P	25	40	65	100	1.50	B	8.00	12.00
2303	CHC-202 Mechanical Operation	P	16	32	48	100	4.00	D	6.00	24.00
2304	CHC-202 Mechanical Operation Lab	P	29	44	73	100	1.50	B	8.00	12.00
2305	CHL-205 Chemical Engineering Thermodynamics	P	21	42	63	100	4.00	C	7.00	28.00
2321	OTC-201 Chemistry and Technology of Oils and Fats	P	17	35	52	100	4.00	D	6.00	24.00
2322	OTC-201 Chemistry and Technology of Oils and Fats Lab	P	32	38	70	100	2.00	B	8.00	16.00
#2480	BSL-201 Mathematics-II	F	16	8	24	100	4.00	F	0.00	0.00
Sem-IV										
2401	BSC-202 Organic Chemistry-II	P	16	27	43	100	4.00	E	5.00	20.00
2402	BSC-202 Organic Chemistry Lab-II	P	23	32	55	100	1.50	C	7.00	10.50
#2403	CHC-203 Momentum Transfer	P	16	34	50	100	4.00	D	6.00	24.00
2405	CHL-204 Process Calculation	P	18	48	66	100	4.00	B	8.00	32.00
2406	ESL-201 Applied & Structural Mechanics	P	18	27	45	100	4.00	E	5.00	20.00
2407	ESL-202 Material Technology Theory	P	20	30	50	100	4.00	D	6.00	24.00
2421	OTC-202 Post Harvest Technology of Oil Bearing Materials	P	20	33	53	100	4.00	D	6.00	24.00
2422	OTC-202 Post Harvest Technology of Oil Bearing Materials Lab	P	28	40	68	100	1.50	B	8.00	12.00

SGPA: Sem-I: 6.50 (WP: 55.04%) Sem-II: 7.06 (WP: 60.54%) Sem-III: 5.60 (WP: 48.44%)
 Sem-IV: 6.17 (WP: 52.31%)

CGPA: 6.34(WP: 54.12%) RESULT: ATKT

DATE: 12 Dec 2017

Director, Board of Examinations & Evaluation

STATEMENT OF GRADES
SY B.Tech (Oil, Fats & Waxes Technology) CGPA [60+40] Pattern
Examination Held in Nov-2017



SEAT NO: **650072** CENTER: **1000** PRN: **2014015400510674**

COLLEGE: **University Institute of Chemical Technology, North Maharashtra**

University, Jalgaon (10000F)

NAME: **BONDE VARSHA CHANDRAKANT (SANGITA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem-III										
2301	CHC-206 Heat Transfer	P	16	41	57	100	4.00	C	7.00	28.00
2302	CHC-206 Heat Transfer Lab	P	30	50	80	100	1.50	A	9.00	13.50
2303	CHC-202 Mechanical Operation	P	24	38	62	100	4.00	C	7.00	28.00
2304	CHC-202 Mechanical Operation Lab	P	25	40	65	100	1.50	B	8.00	12.00
2305	CHL-205 Chemical Engineering Thermodynamics	P	16	41	57	100	4.00	C	7.00	28.00
2321	OTC-201 Chemistry and Technology of Oils and Fats	P	16	40	56	100	4.00	C	7.00	28.00
2322	OTC-201 Chemistry and Technology of Oils and Fats Lab	P	25	35	60	100	2.00	C	7.00	14.00
2480	BSL-201 Mathematics-II	P	16	25	41	100	4.00	E	5.00	20.00
Sem-IV										
2401	BSC-202 Organic Chemistry-II	P	16	40	56	100	4.00	C	7.00	28.00
2402	BSC-202 Organic Chemistry Lab-II	P	22	33	55	100	1.50	C	7.00	10.50
2403	CHC-203 Momentum Transfer	P	17	33	50	100	4.00	D	6.00	24.00
#2405	CHL-204 Process Calculation	F	10	45	55	100	4.00	F	0.00	0.00
2406	ESL-201 Applied & Structural Mechanics	P	16	24	40	100	4.00	E	5.00	20.00
2407	ESL-202 Material Technology Theory	P	21	37	58	100	4.00	C	7.00	28.00
2421	OTC-202 Post Harvest Technology of Oil Bearing Materials	P	20	39	59	100	4.00	C	7.00	28.00
2422	OTC-202 Post Harvest Technology of Oil Bearing Materials Lab	P	29	40	69	100	1.50	B	8.00	12.00

SGPA: Sem-I: 6.13 (WP: 52.54%) Sem-II: 6.65 (WP: 54.27%) Sem-III: 6.86 (WP: 57.18%)
 Sem-IV: 5.57 (WP: 45.85%)

CGPA: 6.29(WP: 52.35%) RESULT: ATKT

DATE: 12 Dec 2017

Director, Board of Examinations & Evaluation

STATEMENT OF GRADES
SY B.Tech (Oil, Fats & Waxes Technology) CGPA [60+40] Pattern
Examination Held in Nov-2017



SEAT NO: **650074** CENTER: **1000** PRN: **2016015400454094**
 COLLEGE: **University Institute of Chemical Technology, North Maharashtra**
University, Jalgaon (10000F)
 NAME: **KOTHAWADE RAHUL SUBHASH (UJJWALA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem-III										
2301	CHC-206 Heat Transfer	P	19	41	60	100	4.00	C	7.00	28.00
2302	CHC-206 Heat Transfer Lab	P	28	41	69	100	1.50	B	8.00	12.00
2303	CHC-202 Mechanical Operation	P	17	35	52	100	4.00	D	6.00	24.00
2304	CHC-202 Mechanical Operation Lab	P	26	38	64	100	1.50	B	8.00	12.00
2305	CHL-205 Chemical Engineering Thermodynamics	P	16	41	57	100	4.00	C	7.00	28.00
2321	OTC-201 Chemistry and Technology of Oils and Fats	P	26	41	67	100	4.00	B	8.00	32.00
2322	OTC-201 Chemistry and Technology of Oils and Fats Lab	P	22	33	55	100	2.00	C	7.00	14.00
#2480	BSL-201 Mathematics-II	F	16	10	26	100	4.00	F	0.00	0.00
Sem-IV										
2401	BSC-202 Organic Chemistry-II	P	18	31	49	100	4.00	D	6.00	24.00
2402	BSC-202 Organic Chemistry Lab-II	P	26	41	67	100	1.50	B	8.00	12.00
2403	CHC-203 Momentum Transfer	P	18	36	54	100	4.00	D	6.00	24.00
#2405	CHL-204 Process Calculation	P	16	43	59	100	4.00	C	7.00	28.00
2406	ESL-201 Applied & Structural Mechanics	P	16	44	60	100	4.00	C	7.00	28.00
2407	ESL-202 Material Technology Theory	P	26	35	61	100	4.00	C	7.00	28.00
2421	OTC-202 Post Harvest Technology of Oil Bearing Materials	P	25	34	59	100	4.00	C	7.00	28.00
2422	OTC-202 Post Harvest Technology of Oil Bearing Materials Lab	P	29	41	70	100	1.50	B	8.00	12.00
5555	Environmental Studies	P	--	52	52	80	2.00	B	8.00	16.00
		P	14	--	14	20				

SGPA: Sem-III: 6.00 (WP: 50.14%) Sem-IV: 6.81 (WP: 58.28%)

CGPA: 6.42(WP: 54.37%) RESULT: ATKT

DATE: 12 Dec 2017

Director, Board of Examinations & Evaluation

STATEMENT OF GRADES
SY B.Tech (Oil, Fats & Waxes Technology) CGPA [60+40] Pattern
Examination Held in Nov-2017



SEAT NO: 650075 CENTER: 1000 PRN: 2016015400454071

COLLEGE: University Institute of Chemical Technology, North Maharashtra

University, Jalgaon (10000F)

NAME: MORE VAIBHAV BABANRAO (SANDHYA)

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem-III										
2301	CHC-206 Heat Transfer	P	16	44	60	100	4.00	C	7.00	28.00
2302	CHC-206 Heat Transfer Lab	P	27	40	67	100	1.50	B	8.00	12.00
2303	CHC-202 Mechanical Operation	P	16	30	46	100	4.00	E	5.00	20.00
2304	CHC-202 Mechanical Operation Lab	P	25	33	58	100	1.50	C	7.00	10.50
2305	CHL-205 Chemical Engineering Thermodynamics	P	21	40	61	100	4.00	C	7.00	28.00
2321	OTC-201 Chemistry and Technology of Oils and Fats	P	17	42	59	100	4.00	C	7.00	28.00
2322	OTC-201 Chemistry and Technology of Oils and Fats Lab	P	24	36	60	100	2.00	C	7.00	14.00
2480	BSL-201 Mathematics-II	P	16	24	40	100	4.00	E	5.00	20.00
Sem-IV										
2401	BSC-202 Organic Chemistry-II	P	16	31	47	100	4.00	D	6.00	24.00
2402	BSC-202 Organic Chemistry Lab-II	P	23	35	58	100	1.50	C	7.00	10.50
2403	CHC-203 Momentum Transfer	P	16	34	50	100	4.00	D	6.00	24.00
#2405	CHL-204 Process Calculation	P	18	39	57	100	4.00	C	7.00	28.00
2406	ESL-201 Applied & Structural Mechanics	P	16	43	59	100	4.00	C	7.00	28.00
2407	ESL-202 Material Technology Theory	P	18	34	52	100	4.00	D	6.00	24.00
2421	OTC-202 Post Harvest Technology of Oil Bearing Materials	P	17	35	52	100	4.00	D	6.00	24.00
2422	OTC-202 Post Harvest Technology of Oil Bearing Materials Lab	P	26	43	69	100	1.50	B	8.00	12.00
5555	Environmental Studies	P	--	57	57	80	2.00	B	8.00	16.00
		P	16	--	16	20				

SGPA: Sem-III: 6.42 (WP: 54.86%) Sem-IV: 6.46 (WP: 54.02%)

CGPA: 6.44(WP: 54.42%) RESULT: Pass

DATE: 12 Dec 2017

Director, Board of Examinations & Evaluation

STATEMENT OF GRADES
SY B.Tech (Oil, Fats & Waxes Technology) CGPA [60+40] Pattern
Examination Held in Nov-2017



SEAT NO: 650077 CENTER: 1000 PRN: 2014015400511863

COLLEGE: University Institute of Chemical Technology, North Maharashtra

University, Jalgaon (10000F)

NAME: SURYAWANSHI MUKESH JAGANNATH (VANDANABAI)

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem-III										
2301	CHC-206 Heat Transfer	P	20	36	56	100	4.00	C	7.00	28.00
2302	CHC-206 Heat Transfer Lab	P	25	50	75	100	1.50	A	9.00	13.50
2303	CHC-202 Mechanical Operation	P	16	25	41	100	4.00	E	5.00	20.00
2304	CHC-202 Mechanical Operation Lab	P	26	30	56	100	1.50	C	7.00	10.50
2305	CHL-205 Chemical Engineering Thermodynamics	P	19	38	57	100	4.00	C	7.00	28.00
2321	OTC-201 Chemistry and Technology of Oils and Fats	P	19	27	46	100	4.00	E	5.00	20.00
2322	OTC-201 Chemistry and Technology of Oils and Fats Lab	P	28	38	66	100	2.00	B	8.00	16.00
2480	BSL-201 Mathematics-II	P	17	24	41	100	4.00	E	5.00	20.00
Sem-IV										
#2401	BSC-202 Organic Chemistry-II	F	16	2	18	100	4.00	F	0.00	0.00
2402	BSC-202 Organic Chemistry Lab-II	P	23	34	57	100	1.50	C	7.00	10.50
2403	CHC-203 Momentum Transfer	P	18	36	54	100	4.00	D	6.00	24.00
#2405	CHL-204 Process Calculation	F	0	37	37	100	4.00	F	0.00	0.00
2406	ESL-201 Applied & Structural Mechanics	P	16	26	42	100	4.00	E	5.00	20.00
2407	ESL-202 Material Technology Theory	P	19	26	45	100	4.00	E	5.00	20.00
#2421	OTC-202 Post Harvest Technology of Oil Bearing Materials	F	17	21	38	100	4.00	F	0.00	0.00
2422	OTC-202 Post Harvest Technology of Oil Bearing Materials Lab	P	27	42	69	100	1.50	B	8.00	12.00

SGPA: Sem-I: 6.06 (WP: 52.96%) Sem-II: 5.79 (WP: 48.94%) Sem-III: 6.24 (WP: 51.7%)
 Sem-IV: 3.20 (WP: 27.89%)

CGPA: 5.29(WP: 45.14%) RESULT: ATKT

DATE: 12 Dec 2017

Director, Board of Examinations & Evaluation

STATEMENT OF GRADES
SY B.Tech (Oil, Fats & Waxes Technology) CGPA [60+40] Pattern
Examination Held in Nov-2017



SEAT NO: **650078** CENTER: **1000** PRN: **2016015400454105**
 COLLEGE: **University Institute of Chemical Technology, North Maharashtra**
University, Jalgaon (10000F)
 NAME: **TEKNAR PARAG DINKAR (PUSHPA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem-III										
2301	CHC-206 Heat Transfer	P	16	36	52	100	4.00	D	6.00	24.00
2302	CHC-206 Heat Transfer Lab	P	24	45	69	100	1.50	B	8.00	12.00
2303	CHC-202 Mechanical Operation	P	16	27	43	100	4.00	E	5.00	20.00
2304	CHC-202 Mechanical Operation Lab	P	25	34	59	100	1.50	C	7.00	10.50
2305	CHL-205 Chemical Engineering Thermodynamics	P	16	42	58	100	4.00	C	7.00	28.00
2321	OTC-201 Chemistry and Technology of Oils and Fats	P	16	27	43	100	4.00	E	5.00	20.00
2322	OTC-201 Chemistry and Technology of Oils and Fats Lab	P	30	42	72	100	2.00	B	8.00	16.00
2480	BSL-201 Mathematics-II	P	16	24	40	100	4.00	E	5.00	20.00
Sem-IV										
2401	BSC-202 Organic Chemistry-II	P	16	30	46	100	4.00	E	5.00	20.00
2402	BSC-202 Organic Chemistry Lab-II	P	22	33	55	100	1.50	C	7.00	10.50
#2403	CHC-203 Momentum Transfer	P	17	33	50	100	4.00	D	6.00	24.00
2405	CHL-204 Process Calculation	P	17	40	57	100	4.00	C	7.00	28.00
#2406	ESL-201 Applied & Structural Mechanics	F	16	2	18	100	4.00	F	0.00	0.00
2407	ESL-202 Material Technology Theory	P	20	35	55	100	4.00	C	7.00	28.00
2421	OTC-202 Post Harvest Technology of Oil Bearing Materials	P	16	25	41	100	4.00	E	5.00	20.00
2422	OTC-202 Post Harvest Technology of Oil Bearing Materials Lab	P	26	41	67	100	1.50	B	8.00	12.00
5555	Environmental Studies	P	--	61	61	80	2.00	B	8.00	16.00
		P	12	--	12	20				

SGPA: Sem-III: 6.02 (WP: 51.2%) Sem-IV: 5.28 (WP: 43.67%)

CGPA: 5.63(WP: 47.29%) RESULT: ATKT
 DATE: 12 Dec 2017

Director, Board of Examinations & Evaluation

STATEMENT OF GRADES
SY B.Tech (Oil, Fats & Waxes Technology) CGPA [60+40] Pattern
Examination Held in Nov-2017

SEAT NO: **650083** CENTER: **1000** PRN: **2014015400510821**
 COLLEGE: **University Institute of Chemical Technology, North Maharashtra**
University, Jalgaon (10000F)
 NAME: **NEHETE HEMANGI SANJAY (BHAVNA)**



Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem-III										
2301	CHC-206 Heat Transfer	P	25	34	59	100	4.00	C	7.00	28.00
2302	CHC-206 Heat Transfer Lab	P	25	34	59	100	1.50	C	7.00	10.50
2303	CHC-202 Mechanical Operation	P	16	36	52	100	4.00	D	6.00	24.00
2304	CHC-202 Mechanical Operation Lab	P	27	39	66	100	1.50	B	8.00	12.00
2305	CHL-205 Chemical Engineering Thermodynamics	P	20	38	58	100	4.00	C	7.00	28.00
2321	OTC-201 Chemistry and Technology of Oils and Fats	P	17	40	57	100	4.00	C	7.00	28.00
2322	OTC-201 Chemistry and Technology of Oils and Fats Lab	P	28	37	65	100	2.00	B	8.00	16.00
2480	BSL-201 Mathematics-II	P	16	28	44	100	4.00	E	5.00	20.00
Sem-IV										
2401	BSC-202 Organic Chemistry-II	P	17	28	45	100	4.00	E	5.00	20.00
2402	BSC-202 Organic Chemistry Lab-II	P	28	41	69	100	1.50	B	8.00	12.00
#2403	CHC-203 Momentum Transfer	F	10	31	41	100	4.00	F	0.00	0.00
2405	CHL-204 Process Calculation	P	16	29	45	100	4.00	E	5.00	20.00
2406	ESL-201 Applied & Structural Mechanics	P	25	30	55	100	4.00	C	7.00	28.00
2407	ESL-202 Material Technology Theory	P	16	33	49	100	4.00	D	6.00	24.00
2421	OTC-202 Post Harvest Technology of Oil Bearing Materials	P	18	26	44	100	4.00	E	5.00	20.00
2422	OTC-202 Post Harvest Technology of Oil Bearing Materials Lab	P	23	34	57	100	1.50	C	7.00	10.50

SGPA: Sem-I: 6.50 (WP: 56.17%) Sem-II: 6.42 (WP: 56.9%) Sem-III: 6.66 (WP: 55.9%)
 Sem-IV: 4.98 (WP: 42.26%)

CGPA: 6.13(WP: 52.68%) RESULT: ATKT

DATE: 12 Dec 2017

Director, Board of Examinations & Evaluation

STATEMENT OF GRADES
SY B.Tech (Oil, Fats & Waxes Technology) CGPA [60+40] Pattern
Examination Held in Nov-2017



SEAT NO: **650084** CENTER: **1000** PRN: **2015015400475506**

COLLEGE: **University Institute of Chemical Technology, North Maharashtra**

University, Jalgaon (10000F)

NAME: **PATIL AJAY PRALHAD (SUSHILA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem-III										
2301	CHC-206 Heat Transfer	P	16	34	50	100	4.00	D	6.00	24.00
2302	CHC-206 Heat Transfer Lab	P	25	44	69	100	1.50	B	8.00	12.00
2303	CHC-202 Mechanical Operation	P	16	27	43	100	4.00	E	5.00	20.00
2304	CHC-202 Mechanical Operation Lab	P	26	31	57	100	1.50	C	7.00	10.50
2305	CHL-205 Chemical Engineering Thermodynamics	P	16	26	42	100	4.00	E	5.00	20.00
2321	OTC-201 Chemistry and Technology of Oils and Fats	P	19	29	48	100	4.00	D	6.00	24.00
2322	OTC-201 Chemistry and Technology of Oils and Fats Lab	P	22	33	55	100	2.00	C	7.00	14.00
#2480	BSL-201 Mathematics-II	F	18	18	36	100	4.00	F	0.00	0.00
Sem-IV										
2401	BSC-202 Organic Chemistry-II	P	16	25	41	100	4.00	E	5.00	20.00
2402	BSC-202 Organic Chemistry Lab-II	P	22	33	55	100	1.50	C	7.00	10.50
2403	CHC-203 Momentum Transfer	P	16	40	56	100	4.00	C	7.00	28.00
2405	CHL-204 Process Calculation	P	16	33	49	100	4.00	D	6.00	24.00
2406	ESL-201 Applied & Structural Mechanics	P	16	32	48	100	4.00	D	6.00	24.00
2407	ESL-202 Material Technology Theory	P	23	28	51	100	4.00	D	6.00	24.00
#2421	OTC-202 Post Harvest Technology of Oil Bearing Materials	F	21	20	41	100	4.00	F	0.00	0.00
2422	OTC-202 Post Harvest Technology of Oil Bearing Materials Lab	P	28	40	68	100	1.50	B	8.00	12.00

SGPA: Sem-I: 5.85 (WP: 48.67%) Sem-II: 6.13 (WP: 51.31%) Sem-III: 4.98 (WP: 41.24%)
 Sem-IV: 5.28 (WP: 43.13%)

CGPA: 5.56(WP: 46.11%) RESULT: ATKT

DATE: 12 Dec 2017

Director, Board of Examinations & Evaluation

STATEMENT OF GRADES
SY B.Tech (Oil, Fats & Waxes Technology) CGPA [60+40] Pattern
Examination Held in Nov-2017



SEAT NO: **650085** CENTER: **1000** PRN: **2015015400475197**

COLLEGE: **University Institute of Chemical Technology, North Maharashtra**

University, Jalgaon (10000F)

NAME: **PATIL KIRAN SHIVANAND (SANDHYA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem-III										
2301	CHC-206 Heat Transfer	P	16	37	53	100	4.00	D	6.00	24.00
2302	CHC-206 Heat Transfer Lab	P	28	46	74	100	1.50	A	9.00	13.50
#2303	CHC-202 Mechanical Operation	P	16	25	41	100	4.00	E	5.00	20.00
2304	CHC-202 Mechanical Operation Lab	P	27	30	57	100	1.50	C	7.00	10.50
2305	CHL-205 Chemical Engineering Thermodynamics	P	18	38	56	100	4.00	C	7.00	28.00
2321	OTC-201 Chemistry and Technology of Oils and Fats	P	16	31	47	100	4.00	D	6.00	24.00
2322	OTC-201 Chemistry and Technology of Oils and Fats Lab	P	22	33	55	100	2.00	C	7.00	14.00
2480	BSL-201 Mathematics-II	P	21	25	46	100	4.00	E	5.00	20.00
Sem-IV										
2401	BSC-202 Organic Chemistry-II	P	16	24	40	100	4.00	E	5.00	20.00
2402	BSC-202 Organic Chemistry Lab-II	P	23	35	58	100	1.50	C	7.00	10.50
#2403	CHC-203 Momentum Transfer	F	8	28	36	100	4.00	F	0.00	0.00
2405	CHL-204 Process Calculation	P	19	32	51	100	4.00	D	6.00	24.00
2406	ESL-201 Applied & Structural Mechanics	P	18	25	43	100	4.00	E	5.00	20.00
2407	ESL-202 Material Technology Theory	P	21	26	47	100	4.00	D	6.00	24.00
#2421	OTC-202 Post Harvest Technology of Oil Bearing Materials	F	16	9	25	100	4.00	F	0.00	0.00
2422	OTC-202 Post Harvest Technology of Oil Bearing Materials Lab	P	25	39	64	100	1.50	B	8.00	12.00

SGPA: Sem-I: 6.19 (WP: 51.81%) Sem-II: 6.58 (WP: 54.46%) Sem-III: 6.16 (WP: 51.14%)
 Sem-IV: 4.09 (WP: 33.59%)

CGPA: 5.74(WP: 47.58%) RESULT: ATKT

DATE: 12 Dec 2017

Director, Board of Examinations & Evaluation

STATEMENT OF GRADES
SY B.Tech (Oil, Fats & Waxes Technology) CGPA [60+40] Pattern
Examination Held in Nov-2017



SEAT NO: **650086** CENTER: **1000** PRN: **2015015400475166**

COLLEGE: **University Institute of Chemical Technology, North Maharashtra**

University, Jalgaon (10000F)

NAME: **SURVE TUSHAR SAMBHAJIRAO (NANDA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem-III										
2301	CHC-206 Heat Transfer	P	18	43	61	100	4.00	C	7.00	28.00
2302	CHC-206 Heat Transfer Lab	P	22	41	63	100	1.50	C	7.00	10.50
2303	CHC-202 Mechanical Operation	P	17	26	43	100	4.00	E	5.00	20.00
2304	CHC-202 Mechanical Operation Lab	P	26	36	62	100	1.50	C	7.00	10.50
2305	CHL-205 Chemical Engineering Thermodynamics	P	17	44	61	100	4.00	C	7.00	28.00
2321	OTC-201 Chemistry and Technology of Oils and Fats	P	16	24	40	100	4.00	E	5.00	20.00
2322	OTC-201 Chemistry and Technology of Oils and Fats Lab	P	28	40	68	100	2.00	B	8.00	16.00
2480	BSL-201 Mathematics-II	P	22	26	48	100	4.00	D	6.00	24.00
Sem-IV										
#2401	BSC-202 Organic Chemistry-II	F	16	9	25	100	4.00	F	0.00	0.00
2402	BSC-202 Organic Chemistry Lab-II	P	22	33	55	100	1.50	C	7.00	10.50
#2403	CHC-203 Momentum Transfer	F	5	35	40	100	4.00	F	0.00	0.00
#2405	CHL-204 Process Calculation	F	9	38	47	100	4.00	F	0.00	0.00
2406	ESL-201 Applied & Structural Mechanics	P	16	34	50	100	4.00	D	6.00	24.00
2407	ESL-202 Material Technology Theory	P	16	26	42	100	4.00	E	5.00	20.00
2421	OTC-202 Post Harvest Technology of Oil Bearing Materials	P	16	26	42	100	4.00	E	5.00	20.00
2422	OTC-202 Post Harvest Technology of Oil Bearing Materials Lab	P	26	40	66	100	1.50	B	8.00	12.00

SGPA: Sem-I: 5.94 (WP: 50.13%) Sem-II: 6.17 (WP: 52.08%) Sem-III: 6.28 (WP: 53.42%)
 Sem-IV: 3.20 (WP: 26.57%)

CGPA: 5.37(WP: 45.29%) RESULT: ATKT

DATE: 12 Dec 2017

Director, Board of Examinations & Evaluation