

STATEMENT OF GRADES
TY B.Tech (Chemical Engineering) CGPA [60+40] Pattern Examination
Held in Nov-2017



SEAT NO: **649531** CENTER: **1000** PRN: **2015015400472013**

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

University, Jalgaon (10000F)

NAME: **DEHLIKAR PRIYA SITARAM (SHASHIKALA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem-V										
3501	HML-301 Industrial Management and Economics	P	18	26	44	100	3.00	E	5.00	15.00
3502	HML-302 Managerial Behavior : Psychosocial Dimensions	P	25	31	56	100	3.00	C	7.00	21.00
3503	CHC-301 Mass Transfer-I	P	17	28	45	100	4.00	E	5.00	20.00
3504	CHC-301 Mass Transfer-I	P	23	39	62	100	1.50	C	7.00	10.50
#3505	CHC-302 Instrumentation & Instrumental Analysis	F	19	16	35	100	4.00	F	0.00	0.00
3507	CHC-303 Chemical Reaction Engineering-I	P	17	24	41	100	4.00	E	5.00	20.00
3508	CHC-303 Chemical Reaction Engineering-I	P	23	35	58	100	1.50	C	7.00	10.50
3506	CHC-302 Instrumentation & Instrumental Analysis	P	13	19	32	50	1.00	B	8.00	8.00
3593	OTL-307 Technological Advances in Perfumery and Cosmetics	P	16	25	41	100	4.00	E	5.00	20.00
Sem-VI										
3601	CHL-304 Mathematical Methods in Chemical Engineering	P	16	34	50	100	3.00	D	6.00	18.00
3602	CHC-305 Chemical Reaction Engineering-II	P	19	26	45	100	4.00	E	5.00	20.00
3603	CHC-305 Chemical Reaction Engineering-II	P	22	40	62	100	1.50	C	7.00	10.50
#3604	CHC-306 Mass Transfer-II	P	16	26	42	100	4.00	E	5.00	20.00
3605	CHC-306 Mass Transfer-II	P	21	32	53	100	1.50	D	6.00	9.00
3606	CHC-307 Process Equipment Design & Drawing	P	17	30	47	100	3.00	D	6.00	18.00
3607	CHC-307 Process Equipment Design & Drawing	P	15	24	39	50	1.00	A	9.00	9.00
3682	FTL-308 Treatment and Disposal of Food Industrial Waste	P	19	27	46	100	4.00	E	5.00	20.00
3693	CHL-316 Industrial Pollution Control	P	16	28	44	100	4.00	E	5.00	20.00

SGPA: Sem-III: 5.02 (WP: 41.6%) Sem-IV: 4.89 (WP: 40.93%) Sem-V: 4.81 (WP: 40.46%)
 Sem-VI: 5.56 (WP: 48.06%)

CGPA: 4.88(WP: 41.06%) RESULT: ATKT

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SEAT NO: **649532** CENTER: **1000** PRN: **2015015400472102**

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

University, Jalgaon (10000F)

NAME: **JADHAV ASHISH RAMDHAN (MANISHA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem-V										
3501	HML-301 Industrial Management and Economics	P	22	24	46	100	3.00	E	5.00	15.00
3502	HML-302 Managerial Behavior : Psychosocial Dimensions	P	20	30	50	100	3.00	D	6.00	18.00
3503	CHC-301 Mass Transfer-I	P	16	36	52	100	4.00	D	6.00	24.00
3504	CHC-301 Mass Transfer-I	P	22	39	61	100	1.50	C	7.00	10.50
#3505	CHC-302 Instrumentation & Instrumental Analysis	F	16	12	28	100	4.00	F	0.00	0.00
3507	CHC-303 Chemical Reaction Engineering-I	P	16	42	58	100	4.00	C	7.00	28.00
3508	CHC-303 Chemical Reaction Engineering-I	P	22	37	59	100	1.50	C	7.00	10.50
3506	CHC-302 Instrumentation & Instrumental Analysis	P	12	17	29	50	1.00	C	7.00	7.00
3593	OTL-307 Technological Advances in Perfumery and Cosmetics	P	19	34	53	100	4.00	D	6.00	24.00
Sem-VI										
#3601	CHL-304 Mathematical Methods in Chemical Engineering	F	16	14	30	100	3.00	F	0.00	0.00
3602	CHC-305 Chemical Reaction Engineering-II	P	19	37	56	100	4.00	C	7.00	28.00
3603	CHC-305 Chemical Reaction Engineering-II	P	20	37	57	100	1.50	C	7.00	10.50
3604	CHC-306 Mass Transfer-II	P	16	32	48	100	4.00	D	6.00	24.00
3605	CHC-306 Mass Transfer-II	P	21	31	52	100	1.50	D	6.00	9.00
#3606	CHC-307 Process Equipment Design & Drawing	P	16	30	46	100	3.00	E	5.00	15.00
3607	CHC-307 Process Equipment Design & Drawing	P	16	25	41	50	1.00	A	9.00	9.00
3682	FTL-308 Treatment and Disposal of Food Industrial Waste	P	23	37	60	100	4.00	C	7.00	28.00
3693	CHL-316 Industrial Pollution Control	P	21	38	59	100	4.00	C	7.00	28.00

SGPA: Sem-III: 5.80 (WP: 49.82%) Sem-IV: 5.43 (WP: 46%) Sem-V: 5.27 (WP: 45.31%)
 Sem-VI: 5.83 (WP: 49.06%)

CGPA: 5.35(WP: 45.47%) RESULT: ATKT

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SEAT NO: **649585** CENTER: **1000** PRN: **2014015400509156**
 COLLEGE: **University Institute of Chemical Technology, North Maharashtra**
University, Jalgaon (10000F)
 NAME: **KAPASE KOMAL VIKAS (SANGITA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem-V										
3501	HML-301 Industrial Management and Economics	P	22	37	59	100	3.00	C	7.00	21.00
3502	HML-302 Managerial Behavior : Psychosocial Dimensions	P	21	32	53	100	3.00	D	6.00	18.00
3503	CHC-301 Mass Transfer-I	P	17	27	44	100	4.00	E	5.00	20.00
3504	CHC-301 Mass Transfer-I	P	21	40	61	100	1.50	C	7.00	10.50
#3505	CHC-302 Instrumentation & Instrumental Analysis	P	16	34	50	100	4.00	D	6.00	24.00
3507	CHC-303 Chemical Reaction Engineering-I	P	16	27	43	100	4.00	E	5.00	20.00
3508	CHC-303 Chemical Reaction Engineering-I	P	23	36	59	100	1.50	C	7.00	10.50
3506	CHC-302 Instrumentation & Instrumental Analysis	P	13	18	31	50	1.00	C	7.00	7.00
3593	OTL-307 Technological Advances in Perfumery and Cosmetics	P	21	33	54	100	4.00	D	6.00	24.00
Sem-VI										
3601	CHL-304 Mathematical Methods in Chemical Engineering	P	16	26	42	100	3.00	E	5.00	15.00
3602	CHC-305 Chemical Reaction Engineering-II	P	20	36	56	100	4.00	C	7.00	28.00
3603	CHC-305 Chemical Reaction Engineering-II	P	22	36	58	100	1.50	C	7.00	10.50
#3604	CHC-306 Mass Transfer-II	P	16	24	40	100	4.00	E	5.00	20.00
3605	CHC-306 Mass Transfer-II	P	22	31	53	100	1.50	D	6.00	9.00
3606	CHC-307 Process Equipment Design & Drawing	P	16	30	46	100	3.00	E	5.00	15.00
3607	CHC-307 Process Equipment Design & Drawing	P	14	23	37	50	1.00	A	9.00	9.00
3683	OTL-309 Modified and Tailor Made Oils	P	22	42	64	100	4.00	B	8.00	32.00
3693	CHL-316 Industrial Pollution Control	P	19	34	53	100	4.00	D	6.00	24.00

SGPA: Sem-I: 6.37 (WP: 54.17%) Sem-II: 6.96 (WP: 59.87%) Sem-III: 5.48 (WP: 47.42%)
 Sem-IV: 6.22 (WP: 52.19%) Sem-V: 5.96 (WP: 51.62%) Sem-VI: 6.25 (WP: 52.17%)

CGPA: 6.21(WP: 52.94%) RESULT: Pass

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SEAT NO: **649605** CENTER: **1000** PRN: **2014015400508733**
 COLLEGE: **University Institute of Chemical Technology, North Maharashtra**
University, Jalgaon (10000F)
 NAME: **PATIL KIRAN BHATU (ARUNABAI)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem-V										
3501	HML-301 Industrial Management and Economics	P	20	31	51	100	3.00	D	6.00	18.00
3502	HML-302 Managerial Behavior : Psychosocial Dimensions	P	18	30	48	100	3.00	D	6.00	18.00
3503	CHC-301 Mass Transfer-I	P	18	34	52	100	4.00	D	6.00	24.00
3504	CHC-301 Mass Transfer-I	P	23	38	61	100	1.50	C	7.00	10.50
3505	CHC-302 Instrumentation & Instrumental Analysis	P	16	24	40	100	4.00	E	5.00	20.00
3507	CHC-303 Chemical Reaction Engineering-I	P	17	35	52	100	4.00	D	6.00	24.00
3508	CHC-303 Chemical Reaction Engineering-I	P	23	36	59	100	1.50	C	7.00	10.50
3506	CHC-302 Instrumentation & Instrumental Analysis	P	14	20	34	50	1.00	B	8.00	8.00
3591	PTL-308 Specialty Pigments and Additives in Coatings	P	16	27	43	100	4.00	E	5.00	20.00
Sem-VI										
3601	CHL-304 Mathematical Methods in Chemical Engineering	P	21	39	60	100	3.00	C	7.00	21.00
3602	CHC-305 Chemical Reaction Engineering-II	P	23	27	50	100	4.00	D	6.00	24.00
3603	CHC-305 Chemical Reaction Engineering-II	P	28	38	66	100	1.50	B	8.00	12.00
#3604	CHC-306 Mass Transfer-II	P	16	31	47	100	4.00	D	6.00	24.00
3605	CHC-306 Mass Transfer-II	P	26	30	56	100	1.50	C	7.00	10.50
3606	CHC-307 Process Equipment Design & Drawing	P	22	39	61	100	3.00	C	7.00	21.00
3607	CHC-307 Process Equipment Design & Drawing	P	13	23	36	50	1.00	B	8.00	8.00
#3681	PTL-311 Technology of Printing Inks	P	25	37	62	100	4.00	C	7.00	28.00
3693	CHL-316 Industrial Pollution Control	P	20	40	60	100	4.00	C	7.00	28.00

SGPA: Sem-I: 6.62 (WP: 55.77%) Sem-II: 7.27 (WP: 61.1%) Sem-III: 5.54 (WP: 48.14%)
 Sem-IV: 6.22 (WP: 53.19%) Sem-V: 5.88 (WP: 49.73%) Sem-VI: 6.79 (WP: 57.46%)

CGPA: 6.39(WP: 54.26%) RESULT: Pass

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SEAT NO: **649611** CENTER: **1000** PRN: **2015015400472091**
 COLLEGE: **University Institute of Chemical Technology, North Maharashtra**
University, Jalgaon (10000F)
 NAME: **RATHOD SUDARSHAN DIGAMBAR (NAYANA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem-V										
3501	HML-301 Industrial Management and Economics	P	23	31	54	100	3.00	D	6.00	18.00
3502	HML-302 Managerial Behavior : Psychosocial Dimensions	P	21	27	48	100	3.00	D	6.00	18.00
3503	CHC-301 Mass Transfer-I	P	16	28	44	100	4.00	E	5.00	20.00
3504	CHC-301 Mass Transfer-I	P	23	39	62	100	1.50	C	7.00	10.50
3505	CHC-302 Instrumentation & Instrumental Analysis	P	17	27	44	100	4.00	E	5.00	20.00
3507	CHC-303 Chemical Reaction Engineering-I	P	22	37	59	100	4.00	C	7.00	28.00
3508	CHC-303 Chemical Reaction Engineering-I	P	25	39	64	100	1.50	B	8.00	12.00
3506	CHC-302 Instrumentation & Instrumental Analysis	P	15	20	35	50	1.00	B	8.00	8.00
3593	OTL-307 Technological Advances in Perfumery and Cosmetics	P	16	31	47	100	4.00	D	6.00	24.00
Sem-VI										
3601	CHL-304 Mathematical Methods in Chemical Engineering	P	21	27	48	100	3.00	D	6.00	18.00
3602	CHC-305 Chemical Reaction Engineering-II	P	21	24	45	100	4.00	E	5.00	20.00
3603	CHC-305 Chemical Reaction Engineering-II	P	35	35	70	100	1.50	B	8.00	12.00
#3604	CHC-306 Mass Transfer-II	P	17	27	44	100	4.00	E	5.00	20.00
3605	CHC-306 Mass Transfer-II	P	26	32	58	100	1.50	C	7.00	10.50
3606	CHC-307 Process Equipment Design & Drawing	P	19	36	55	100	3.00	C	7.00	21.00
3607	CHC-307 Process Equipment Design & Drawing	P	15	23	38	50	1.00	A	9.00	9.00
#3682	FTL-308 Treatment and Disposal of Food Industrial Waste	P	22	28	50	100	4.00	D	6.00	24.00
3693	CHL-316 Industrial Pollution Control	P	23	31	54	100	4.00	D	6.00	24.00

SGPA: Sem-III: 5.48 (WP: 46.24%) Sem-IV: 6.22 (WP: 53.74%) Sem-V: 6.10 (WP: 51.58%)
 Sem-VI: 6.10 (WP: 51.88%)

CGPA: 5.98(WP: 50.93%) RESULT: Pass

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SEAT NO: **649624** CENTER: **1000** PRN: **2015015400471942**

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

University, Jalgaon (10000F)

NAME: **WAHULE PAWAN SURESH (LANKA)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem-V										
3501	HML-301 Industrial Management and Economics	P	27	25	52	100	3.00	D	6.00	18.00
3502	HML-302 Managerial Behavior : Psychosocial Dimensions	P	26	33	59	100	3.00	C	7.00	21.00
3503	CHC-301 Mass Transfer-I	P	16	30	46	100	4.00	E	5.00	20.00
3504	CHC-301 Mass Transfer-I	P	23	35	58	100	1.50	C	7.00	10.50
3505	CHC-302 Instrumentation & Instrumental Analysis	P	18	26	44	100	4.00	E	5.00	20.00
3507	CHC-303 Chemical Reaction Engineering-I	P	16	32	48	100	4.00	D	6.00	24.00
3508	CHC-303 Chemical Reaction Engineering-I	P	22	34	56	100	1.50	C	7.00	10.50
3506	CHC-302 Instrumentation & Instrumental Analysis	P	15	19	34	50	1.00	B	8.00	8.00
3594	FTL-306 Advanced Technology in Food Packaging	P	23	28	51	100	4.00	D	6.00	24.00
Sem-VI										
3601	CHL-304 Mathematical Methods in Chemical Engineering	P	21	41	62	100	3.00	C	7.00	21.00
3602	CHC-305 Chemical Reaction Engineering-II	P	18	34	52	100	4.00	D	6.00	24.00
3603	CHC-305 Chemical Reaction Engineering-II	P	28	38	66	100	1.50	B	8.00	12.00
#3604	CHC-306 Mass Transfer-II	P	16	30	46	100	4.00	E	5.00	20.00
3605	CHC-306 Mass Transfer-II	P	25	33	58	100	1.50	C	7.00	10.50
3606	CHC-307 Process Equipment Design & Drawing	P	17	33	50	100	3.00	D	6.00	18.00
3607	CHC-307 Process Equipment Design & Drawing	P	14	21	35	50	1.00	B	8.00	8.00
3682	FTL-308 Treatment and Disposal of Food Industrial Waste	P	23	31	54	100	4.00	D	6.00	24.00
3693	CHL-316 Industrial Pollution Control	P	25	26	51	100	4.00	D	6.00	24.00

SGPA: Sem-III: 5.54 (WP: 46.7%) Sem-IV: 6.67 (WP: 55.8%) Sem-V: 6.00 (WP: 51.08%)
 Sem-VI: 6.21 (WP: 54%)

CGPA: 6.12(WP: 51.98%) RESULT: Pass

DATE: 22 Dec 2017

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