



Official Transcripts

Name of the Student: **XXXXXXX XXXX**

Semester: I (Common for all Branches)

Seat No.: #####

Passed in : Dec-13

Sr. No.	CC	Course Title	C.Cr. (C)	Gr.	GPA (G)	CxG	SOI		
							L	P	T
1	FEC101	Applied Mathematics - I	4				4	-	-
			1				-	-	1
2	FEC102	Applied Physics - I	3				3	-	-
			0.5				-	1	-
3	FEC103	Applied Chemistry - I	3				3	-	-
			0.5				-	1	-
4	FEC104	Engineering Mechanics	5				5	-	-
			1				-	2	-
5	FEC105	Basic Electrical & Electronics Engg.	4				4	-	-
			1				-	2	-
6	FEC106	Environmental Studies (EVS)	2				2	-	-
7	FEL101	Basic Workshop & Practice - I	2				-	4	-
		Total	27						

Remarks : Successful

SGPI : ###

Semester: II (Common for all Branches)

Seat No.: #####

Passed in : May-14

Sr. No.	CC	Course Title	C.Cr. (C)	Gr.	GPA (G)	CxG	SOI		
							L	P	T
1	FEC201	Applied Mathematics - II	4				4	-	-
			1				-	-	1
2	FEC202	Applied Physics - II	3				3	-	-
			0.5				-	1	-
3	FEC203	Applied Chemistry - II	3				3	-	-
			0.5				-	1	-
4	FEC204	Engineering Drawing	3				3	-	-
			2				-	4	-
5	FEC205	Structured Programming Approach	4				4	-	-
			1				-	2	-
6	FEC206	Communication Skills	2				2	-	-
			1				-	2	-
7	FEL201	Basic Workshop & Practice - II	2				-	4	-
		Total	27						

Remarks : Successful

SGPI : ###

Semester: III (Chemical Engineering)

Seat No.: #####

Passed in : Dec-14

Sr. No.	CC	Course Title	C.Cr. (C)	Gr.	GPA (G)	CxG	SOI		
							L	P	T
1	CHC301	Applied Mathematics - III	3				3	-	-
			1				-	-	1
2	CHC302	Engineering Chemistry-I	4				4	-	-
3	CHC303	Fluid Flow(FF)	3				3	-	-
			1				-	-	1
4	CHC304	Computer Programming and Numerical Methods	3				3	-	-
			1				-	-	1
5	CHC305	Process Calculations	3				3	-	-
			1				-	-	1
6	CHC306	Chemical Engineering Economics	3				3	-	-
			1				-	-	1
7	CHL307	Chemical Engineering Lab	1.5				-	3	-
8	CHL308	Engineering Chemistry Lab-1	1.5				-	3	-
9	CHL309	Computer Programming and Numerical Methods Lab	1				-	2	-
		Total	28						

Remarks : Successful

SGPI : ###

Semester: IV (Chemical Engineering)

Seat No.: #####

Passed in : May-15

Sr. No.	CC	Course Title	C.Cr. (C)	Gr.	GPA (G)	CxG	SOI		
							L	P	T
1	CHC401	Applied Mathematics - IV	3				3	-	-
			1				-	-	1
2	CHC402	Engineering Chemistry-II	4				4	-	-
3	CHC403	Chemical Engineering Thermodynamics-I	3				3	-	-
			1				-	-	1
4	CHC404	Material Science & Engineering	3				3	-	-
			1				-	-	1
5	CHC405	Mechanical Equipment Design	3				3	-	-
			1				-	-	1
6	CHC406	Solid Fluid Mechanical Operations	3				3	-	-
			1				-	-	1
7	CHL407	Engineering Chemistry Lab-1I	1.5				-	3	-
8	CHL408	Chemical Engineering Lab	1.5				-	3	-
9	CHL409	Mechanical Equipment Design Lab	1				-	2	-
		Total	28						

Remarks : Successful

SGPI : ###



**SHRI VILEPARLE KELAVANI MANDAL'S
DWARKADAS J. SANGHVI COLLEGE OF ENGINEERING**
(Affiliated to the University of Mumbai)



Semester: V (Chemical Engineering)

Seat No.: #####

Passed in : Dec-15

Sr. No.	CC	Course Title	C.Cr. (C)	Gr.	GPA (G)	CxG	SOI		
							L	P	T
1	CHC501	Chemical Engineering Thermodynamics-II	3				3	-	-
			1				-	-	1
2	CHC502	Mass Transfer Operations-I (MTO-I)	3				3	-	-
			1				-	-	1
3	CHC503	Heat Transfer Operations-I (HTO-I)	3				3	-	-
			1				-	-	1
4	CHC504	Chemical Reaction Engineering-I (CRE-I)	3				3	-	-
			1				-	-	1
5	CHC505	Chemical Technology	3				3	-	-
6	CHC506	Business Communication and Ethics	2				2	2	-
7	CHL507	Chemical Engg. Lab (MTO-I)	1.5				-	3	-
8	CHL508	Chemical Engg. Lab (CRE-I)	1.5				-	3	-
9	CHL509	Chemical Engg. Lab (HTO-I)	1.5				-	3	-
10	CHL510	Chemical Engg. Lab (Synthesis)	1.5				-	3	-
		Total	27						

Remarks : Successful

SGPI : ###

Semester: VI (Chemical Engineering)

Seat No.: #####

Passed in : May-16

Sr. No.	CC	Course Title	C.Cr. (C)	Gr.	GPA (G)	CxG	SOI		
							L	P	T
1	CHC601	Instrumentation	3				3	-	-
			1				-	-	1
2	CHC602	Mass Transfer Operations-II (MTO-II)	3				3	-	-
			1				-	-	1
3	CHC603	Heat Transfer Operations-II (HTO-II)	3				3	-	-
			1				-	-	1
4	CHC604	Chemical Reaction Engineering-II (CRE-II)	3				3	-	-
			1				-	-	1
5	CHC605	Plant Engineering	4				4	-	-
6	CHE606	Computational Fluid Dynamics- Elective	4				4	-	-
7	CHL607	Chemical Engg. Lab (MTO-II)	1.5				-	3	-
8	CHL608	Chemical Engg. Lab (CRE-II)	1.5				-	3	-
9	CHL609	Chemical Engg. Lab (HTO-II)	1				-	2	-
		Total	28						

Remarks : Successful

SGPI : ###

Semester: VII (Chemical Engineering)

Seat No.: #####

Passed in : Dec-16

Sr. No.	CC	Course Title	C.Cr. (C)	Gr.	GPA (G)	CxG	SOI		
							L	P	T
1	CHC701	Process Equipment Design (PED)	3				3	-	-
			1				-	-	1
2	CHC702	Process Engineering	3				3	-	-
			1				-	-	1
3	CHC703	Process Dynamics & Control (PDC)	3				3	-	-
			1				-	-	1
4	CHC704	Elective – II	4				4	-	-
5	CHC705	Project – A	3				-	-	8
6	CHE706	Seminar	3				-	-	3
7	CHL707	Chemical Engg Lab (PED)	1.5				-	3	-
8	CHL708	Chemical Engg Lab (PDC)	1.5				-	3	-
		Total	25						

Remarks : Successful

SGPI : ###

Semester: VIII (Chemical Engineering)

Seat No.: #####

Passed in : Dec-16

Sr. No.	CC	Course Title	C.Cr. (C)	Gr.	GPA (G)	CxG	SOI		
							L	P	T
1	CHC801	Modelling, Simulation & Optimization (MSO)	3				3	-	-
			1				-	-	1
2	CHC802	Project Engineering & Entrepreneurship Management (PEEM)	3				3	-	-
			1				-	-	1
3	CHC803	Environmental Engineering (EE)	4				4	-	-
4	CHC804	Energy System Design (ESD)	3				3	-	-
			1				-	-	1
5	CHE805	Elective – III	4				4	-	-
6	CHP806	Project – B	6				-	-	8
7	CHL807	Chemical Engg Lab (EE)	1				-	2	-
8	CHL808	Chemical Engg Lab (MSO)	1				-	2	-
		Total	28						

Remarks : Successful

SGPI : ### CGPI : ###

Checked by:- _____

College Principal / Controller of Examinations

Seal

Date : _____