

## Official Transcripts

Name of the Student:

Semester: I (Common for all Branches)

Seat No.:

Passed in :

Sr. No.	Subject	TH		TW		SOI		
		MM	MO	MM	MO	L	P	T
1	Applied mathematics - I	100		25				
2	Applied Physics- I	100		25				
3	Applied Chemistry - I	75		25				
4	Engineering Drawing-I	100		25				
5	Engineering Mechanics - I	100		25				
6	Communication Skills - I	75		25				
7	Computer Programming-I	100		25				
8	Basic Electricity & Electronics - I	100		25				

Result: Total =

Percentage=

Semester: II (Common for all Branches)

Seat No.:

Passed in

Sr. No.	Subject	TH		TW		SOI		
		MM	MO	MM	MO	L	P	T
1	Applied Mathematics-II	100		25				
2	Applied Physics - II	75		25				
3	Applied Chemistry - II	75		25				
4	Engineering Drawing-II	100		25				
5	Engineering Mechanics-II	100		25				
6	Communication Skill	75		25				
7	Computer Programming-II	100		25				
8	Basic Electricity & Electronics - II	100		25				
9	Workshop Practice - II	-		75				

Result: Total=

Total of Sem-I&II =

Percentage=

Sem-III (Name of Branch)

Seat No.

Passed in:

Sr. No.	Subject	TH		TW		SOI		
		MM	MO	MM	MO	L	P	T
1	Applied Mathematics-III	100		-				
2	Strength of Materials	100		25				
3	Electronics & Electrical Engineering	100		25				
4	Plant Utilities	100		25				
5	Advanced Chemistry - I	100		25				
6	Material Science & Technology	100		--				

Result

Total =

Percentage=

Sem-IV

Seat No.:

Passed in :

Sr. No.	Subject	TH		TW		PR		OR		SOI		
		MM	MO	MM	MO	MM	MO	MM	MO	L	P	T
1	Applied Mathematics-IV	100		-		-		-		-		-
2	Advanced Chemistry - II	100		25		100		-		-		-
3	Introduction to Transport Phenomena	100		-		-		-		-		-
4	Process Calculations (Stoichiometry)	100		25		-		-		-		-
5	Computer Application	100		25		25		-		-		-
6	Fabrication Technology(Metals & Non-Metals)	100		-		-		-		-		-

Result:

Total =

Total of Sem-III&IV =

Percentage=

Semester: V

Seat No.:

Sr. No.	Subject	TH		TW		PR		OR		SOI		
		MM	MO	MM	MO	MM	MO	MM	MO	L	P	T
1	Fluid Flow	100		25		25		-		-		-
2	Heat Transfer Operations	100		25		25		-		-		-
3	Chemical Engineering Thermodynamics-I	100		25		-		-		-		-
4	Process Equipment Design & Drawing - I	100		25		-		-		-		-
5	Economics & Principles of Management	100		25		-		-		-		-
6	Mass Transfer Operations	100		25		25		-		-		-

Result:

Total =

Percentage=

Semester: VI

Seat No.:

Passed in :

Sr. No.	Subject	TH		TW		PR		OR		SOI		
		MM	MO	MM	MO	MM	MO	MM	MO	L	P	T
1	Chemical Engineering Thermodynamics	100		-		-		-		-		-
2	Elective - I	100		25		-		-		-		-
3	Solid Fluid Mechanical Operations	100		25		25		-		-		-
4	Chemical Engineering Economics	100		-		-		-		-		-
5	Mass Transfer Operations - I	100		25		25		-		-		-
6	Process Equipment Design & Drawing - I	100		50		-		-		-		-

Result:

Total =

Total of Sem. V & VI =

Percentage

Semester: VII

Seat No.:

Passed in :

Sr. No.	Subject	TH		TW		PR		OR		SOI		
		MM	MO	MM	MO	MM	MO	MM	MO	L	P	T
1	Reaction Kinetics	100		25		-		-	25			
2	Instrumentation & Process Control	100		25		-		-	25			
3	Process Simulation Optimization	100		-		-		-				
4	Chemical Process - I	100		-		-		-				
5	Elective-I - Biochemical Engineering	100		-		-		-				
6	Project-A	-		-		-		50				

Result:

Total =

Percentage\_

Semester: VIII

Seat No.:

Passed in :

Sr. No.	Subject	TH		TW		PR		OR		SOI		
		MM	MO	MM	MO	MM	MO	MM	MO	L	P	T
1	Chemical Reaction Engineering	100		25		-		-	25			
2	Chemical Process - II	100		-		-		-				
3	Environmental Engineering	100		25		-		-	25			
4	Project Engineering & Management	100		-		-		-				
5	Elective: Food Process Engineering	100		-		-		-				
6	Project	-		50		-		50				

Result:

Total =

Total of Sem- V, VI, VII&VIII =

Percentage=

Checked by: \_\_\_\_\_

Date:

College Seal

Principal/Controller of Examinations