

**BDR. S.S.B. UNIVERSITY INSTITUTE OF CHEMICAL ENGINEERING & TECHNOLOGY, PANJAB UNIVERSITY, CHANDIGARH**  
**TENTATIVE TIME TABLE FOR B.E. (CHEMICAL), B.E. (FOOD TECH.), M.E. (CHEMICAL), M.Sc. (INDUSTRIAL CHEMISTRY), EVEN SEMESTER FOR SESSION 2021-22 w.e.f. 14.02.2022**

Monday	8-8.45	9 – 9.45	10-10.45	11-11.45	12-12.45		2-2.45	3-3.45	4-5
<b>B.E. I/</b>		Int. to Engg. & Tech. BKG	Elect. & Elec. Engg. MK	Chemistry II BA	Mathematics II Sushant		Elect. & Elect. Lab. (A) MK Communication Skills (B) TB Chemistry II (C) BA		Discussion
<b>B.E. II/</b>		Heat Transfer JK-I	Mech. Operation SS	Engg. Material AT	NMCE UG		Heat Transfer (A) AT		Discussion
<b>B.E. III/</b>		CRE II GR	CT (Organic) NK	PDC BKG			PDC (C) BKG Mass Transfer II (A) SC Peroleum Process Engg. (B) SK		Discussion
<b>B.E. IV/</b>		Fuel Cell Tech. L-7 SG	Ind. Safety & Haz. L-7 Vivek (A)	ProcEngg.Eco.(A)(T) L-7 NM	Process Int. (A) (T) L-7 Vivek ProcEngg.Eco.(B)(T) DH-I NM		Ind. Safety & Haz. L-7 Vivek (B)		Discussion
<b>B.E. with MBA I/</b>		Mathematics II (T) TK	Chemistry I MP	Physics (T) SG	Managerial Eco. (T) HK		Chemistry I MP		Discussion
<b>B.E. with MBA II/</b>		Math & Statistics Sushant	POM HK	SOM JS			PED JS		Discussion
<b>B.E. with MBA III/</b>		Mass Transfer II GF	Chem. Tech. (Inorg) MG	CRE-I GR			Chemical Rxn. Engg. Lab. GR		Discussion
<b>B.E. with MBA IV/</b>		Finanacial Account L-1 NS	Env. Engg. L-5 SSB	Process Inst. L-5 NK	Business Environ. L-1 Radha		Process Modelling & Simulation SSB		Discussion
<b>B.E. with MBA V/</b>		Purchase & Mat. Mgt L-3 PJ	Business Law L-3 PJ	Stratgic Mgt. L-3 Hina	Business Law L-3 PJ		HRM L-3 Hina	Busins Proc Rengg. L-3 Radha	Discussion
<b>F.T. I/</b>			Chemistry I MP	Mathematics II (T) TK	Physics (T) SG		Computer Lab. SG		Discussion
<b>F.T. II/</b>		Process of Cereal Pul. SB	Food Microbiology SA	SOM JS			Food Chemistry GG		Discussion
<b>F.T. III/</b>		Mass Transfer II GF	Confetionary Tech. GG	CRE-I GR					Discussion
<b>F.T. IV/</b>		Biochemical Engg. L-5 Jashandeep	Env. Engg. L-5 SSB	Process Inst. L-5 NK	Packaging Tech. L-5 GG		Environment Engineering SKK		Discussion
<b>M.E. I/</b>		Heat Transfer L-2 Amarinder		PDC L-2 A.Sobti	PMS L-2 RG				Discussion
<b>M.E. Env./</b>		Heat Transfer L-2 Amarinder	Solid Waste Mgt. L-2 Kanupriya	PDC L-2 A.Sobti	PMS L-2 RG				Discussion
<b>M.Sc.-I/</b>		Electrochemistry L-4 Shafali	Chem. Engg. II L-4 SKK	Thermodynamics L-4 Aarsee	Industrial Poll. Cont. L-4 SSB				Discussion
<b>M.E. (FT)-I/</b>		Food Packaging (T) L-6 GG		Sel Top Fruit & Veg(T) L-6 SB	Food Product Dev.(T) L-6Jashandeep Kaur				Discussion

<b>Tuesday</b>		9 – 9.45	10-10.45	11-11.45	12-12.45		2-2.45	3-3.45	4-5
<b>B.E. I/</b>		Mathematics II (T) Sushant	Elect. & Elec. Engg. MK	Ethics TB			Elect. & Elect. Lab. (A) MK Communication Skills (B) TB Chemistry II (C) BA		Discussion
<b>B.E. II/</b>		Chem. Engg. Ther (T) AS	Mech. Operat(T) SS	Engg. Mater (T) AT	Heat Transfrer (T) JK-I		Mechanical Operation (A) A.Sobti		Discussion
<b>B.E. III/</b>		Mass Transfer II APT	CRE II GR	PDC BKG					Discussion
<b>B.E. IV/</b>		Nano Tech. L-7 GV	Ind. Safety & Haz.(C) L-7 Vivek	Process Int. (B) (T) L-7 Vivek ProcEngg.Eco.(C)(T) DH-I NM			Literature Survey & Report Writing (A) L-7 SC		Discussion
<b>B.E. with MBA I/</b>		Mathematics II TK	Chemistry I MP	Physics SG	Managerial Eco. HK		Engineering Grapshics JS		Discussion
<b>B.E. with MBA II/</b>		Heat Transfer JK-I	POM HK	SOM JS	Math & Statistics Sushant		Heat Transfer Lab. Amarinder		Discussion
<b>B.E. with MBA III/</b>		Transport Phenomena NM	Mass Transfer II GF	CRE-I GR			Mass Transfer Lab. AS		Discussion
<b>B.E. with MBA IV/</b>		Transport Phenomena L-1 NM	Env. Engg. L-5 SSB	Process Inst. L-5 NK	Business Environ. L-1 Radha		Environment Engineering SKK		Discussion
<b>B.E. with MBA V/</b>		Purchase & Mat. Mgt L-3 PJ	Stratgic Mgt. L-3 Hin	Purchase & Mat. Mgt L-3 PJ	Business Law L-3 PJ		HRM L-3 Hina	Business Proc Reen . L-3 Radha	Discussion
<b>F.T. I/</b>		Mathematics II TK	Chemistry I MP	Physics SG			Chemistry I MP		Discussion
<b>F.T. II/</b>		Heat Transfer JK-I	Food Microbiology SA	SOM JS			Food Microbiology SA		Discussion
<b>F.T. III/</b>		Confetionary Tech. GG	Mass Transfer II GF	CRE-I GR			Chemical Rxn. Engg. Lab. SS		Discussion
<b>F.T. IV/</b>		Biochemical Engg. L-5 Jashandeep	Env. Engg. L-5 SSB	Process Inst. L-5 NK	Packaging Tech. L-5 GG		Process Modelling & Simulation SSB		Discussion
<b>M.E. I/</b>		Heat Transfer L-2 Amarinder	Research Medhod. L-2 PJ	PDC L-2 A.Sobti	PMS L-2 RG		Seminar L-2 APT		Discussion
<b>M.E. Env./</b>		Heat Transfer L-2 Amarinder	Research Medhod. L-2 PJ	PDC L-2 A.Sobti	PMS L-2 RG		Seminar L-2 APT		Discussion
<b>M.Sc.-I/</b>		Electrochemistry L-4 Shafali	Chem. Engg. II L-4 SKK	Pharma. Chem. L-4 BA	Industrial Poll. Cont. L-4 SSB				Discussion
<b>M.E. (FT)-I/</b>			Research Medhod. L-2 PJ	Sel Top Fruit & Veg L-6 SB	Food Product Dev. L-6 Jashandeep Kaur		Food Packaging L-6 GG		Discussion

<b>Wednesday</b>		9 – 9.45	10-10.45	11-11.45	12-12.45		2-2.45	3-3.45	4-5
<b>B.E. I/</b>		Int. to Engg. & Tech. BKG (T)	Chemistry II BA	Ethics TB			Elect. & Elect. Lab. (A) MK Communication Skills (B) TB Chemistry II (C) BA		Discussion
<b>B.E. II/</b>		Chem. Engg. Thermo AS	NMCE (T) UG	Heat Transfer JK-I			Heat Transfer (B) AS Mechanical Operation (C) A.Sobti		Discussion
<b>B.E. III/</b>		Mass Transfer II APT	CRE II GR	PDC (A) Vivek Mass Transfer II (B) SC CT (Organic) (C) MG					Discussion
<b>B.E. IV/</b>		Fuel Cell Tech. L-7 SG	Ind. Safety & Haz. L-7 Vivek				Literature Survey & Report Writing (B) L-7 RG		Discussion
<b>B.E. with MBA I/</b>		Computer Progrm. TB	Chemistry I MP	Physics SG	Managerial Eco. HK		Physics Lab. SG		Discussion
<b>B.E. with MBA II/</b>		Heat Transfer (T) JK-I	POM HK	SOM JS	Energy Tech. (T) SK				Discussion
<b>B.E. with MBA III/</b>		Mass Transfer II GF	Chem. Tech. (Inorg) MG	Petro Procee Engg. SS			Chem. Tech. (Inorganic) Lab. GV		Discussion
<b>B.E. with MBA IV/</b>			Finanacial Account L-1 NS	Process Inst. L-5 NK	Total Quality Mgt. L-5 Radha		Env. Engg. L-5 SSB	Env. Engg. (T) L-5 SSB	Discussion
<b>B.E. with MBA V/</b>		Strategic Cost Mgt. L-3 NS	Stratgic Mgt. L-3 Hin	Mgt. of Fin. Service L-3 NS	Purchase & Mat. Mgt L-3		Workshop on Management Information Systems L-3 HK		Discussion
<b>F.T. I/</b>		Computer Progrm. TB	Chemistry I MP	Physics SG			Engineering Grapshics Amarinder		Discussion
<b>F.T. II/</b>			Food Microbiology SA	SOM JS	Heat Transfer (T) JK-I		Processing of Cereal & Pulses Lab. SB		Discussion
<b>F.T. III/</b>		Mass Transfer II GF	Confetionary Tech. GG	PMMP SB			Mass Transfer Lab. AT		Discussion
<b>F.T. IV/</b>			Biochemical Engg.(T) L-5 Jashandeep	Process Inst. L-5 NK			Env. Engg. L-5 SSB	Packaging Tech. (T) L-1 GG	Discussion
<b>M.E. I/</b>		Heat Transfer L-2 Amarinder	Chem Rxn. Engg. L-2 SC	PDC L-2 A.Sobti	PMS L-2 RG				Discussion
<b>M.E. Env./</b>		Heat Transfer L-2 Amarinder	Chem Rxn. Engg. L-2 SC	PDC L-2 A.Sobti	PMS L-2 RG		Solid Waste Mgt. L-2 Kanupriya		Discussion
<b>M.Sc.-I/</b>			Chem. Engg. II L-4 SKK	Industrial Poll. Cont. L-4 SSB	Pharma. Chem. L-4 BA				Discussion
<b>M.E. (FT)-I/</b>		Food Packaging L-6 GG	FoodProcesEq. De(T) L-6 Amarinder	Food Processing and Analysis L-6 GG					Discussion

Thursday		9 – 9.45	10-10.45	11-11.45	12-12.45		2-2.45	3-3.45	4-5
<b>B.E. I/</b>		Mathematics II Sushant	Elect.&Elec.Engg. (T) MK						Discussion
<b>B.E. II/</b>		Chem. Engg. Thermo AS	NMCE UG	Engg. Material AT			Mechanical Operation (B) A.Sobti		Discussion
<b>B.E. III/</b>		Mass Transfer II (T) APT	CT (Organic) (T) NK	PDC (B) BKG Petroleum Process Engg. (C) GR CT (Organic) (A) MG					Discussion
<b>B.E. IV/</b>		Nano Tech. L-7 GV	Ind. Safety & Haz. L-7 Vivek	Process Engg. Eco. L-7 NM	Process Intrument. L-7 Vivek		Literature Survey & Report Writing (C) L-7 SS		Discussion
<b>B.E. with MBA I/</b>		Computer Progm. TB	Int. to Env. Engg Aarsee	Physics SG	Managerial Eco. HK		Engineering Workshop MK		Discussion
<b>B.E. with MBA II/</b>		Heat Transfer JK-I	POM (T) HK	Physical Chemistry MP	Energy Tech. SK				Discussion
<b>B.E. with MBA III/</b>		Mass Transfer II (T) GF	Petro Procee Engg.(T) SS		Petro Procee Engg. SS		Chem. Engg. Computation Lab. UG		Discussion
<b>B.E. with MBA IV/</b>			Finanacial Account L-1 NS		Total Quality Mgt. L-1 Radha		Process Inst. (T) L-5 NK		Discussion
<b>B.E. with MBA V/</b>		Strategic Cost Mgt. L-3 NS	HRM L-3 Hina	Mgt. of Fin. Service L-3 NS	Stratgic Mgt. L-3 Hin		Seminar on Corporate Governance L-3 HK		Discussion
<b>F.T. I/</b>		Computer Progm. TB	Int. to Env. Engg Aarsee	Physics SG			Physics Lab. SG		Discussion
<b>F.T. II/</b>		Heat Transfer JK-I	Food Chemistry Jashandeep Kaur		Process of Cereal Pul. SB		Heat Transfer Lab. AS		Discussion
<b>F.T. III/</b>				Beverage Tech. SA	Mass Transfer II (T) GF		Processing of Milk & Milk Products Jashandeep		Discussion
<b>F.T. IV/</b>			Food Reg. & Qul. Co. L-5 SA	Process Inst. (T) L-5	Packaging Tech. L-5 GG		Env. Engg. (T) L-5 SSB		Discussion
<b>M.E. I/</b>		Heat Transfer L-2 Amarinder	Chem Rxn. Engg. L-2 SC	PDC L-2 A.Sobti	PMS L-2 RG				Discussion
<b>M.E. Env./</b>		Heat Transfer L-2 Amarinder	Chem Rxn. Engg. L-2 SC	PDC L-2 A.Sobti	PMS L-2 RG		Solid Waste Mgt. L-2 Kanupriya		Discussion
<b>M.Sc.-I/</b>				Electrochemistry L-4 Gunjan	Pharma. Chem. L-4 BA				Discussion
<b>M.E. (FT)-I/</b>		Food Packaging L-6 GG	Food Process Eq. De L-6 Amarinder	Sel Top Fruit & Veg L-6 SB	Food Product Dev. L-6 Jashandeep Kaur				Discussion

Friday		9 – 9.45	10-10.45	11-11.45	12-12.45		2-2.45	3-3.45	4-5
<b>B.E. I/</b>		Int. to Engg. & Tech. BKG	Chemistry II BA	Comm. Skills TB					Discussion
<b>B.E. II/</b>		Chem. Engg. Thermo AS	Mech. Operation SS	Engg. Material AT			Heat Transfer (C) AT		Discussion
<b>B.E. III/</b>		CRE II (T) GR	CT (Organic) NK	PDC (T) BKG			Petroleum Process engg (A) SK Mass Transfer II (C) APT CT (Organic) (B) GV		Discussion
<b>B.E. IV/</b>		Nano Tech. L-7 GV	Process Instrument. L-7 Vivek	Process Engg. Eco. L-7 NM	Process Int. (C) (T) L-7 Vivek		Project Work		Discussion
<b>B.E. with MBA I/</b>		Engg. Graphics JS	Int. to Env. Engg Aarsee	Mathematics II TK			Computer Lab. TB		Discussion
<b>B.E. with MBA II/</b>		Heat Transfer JK-I	Math & Statistics Sushant	Physical Chemistry MP	Energy Tech. SK		Physical Chemistry MP		Discussion
<b>B.E. with MBA III/</b>		Transport Phenomena NM	Chem.Tech.(Inor) (T) MG	CRE-I (T) GR			PPD-II Aarsee		Discussion
<b>B.E. with MBA IV/</b>		Transport Phenomena L-5 NM	Finanacial Accou(T) L-5 NS	Business Environ.(T) L-5 Radha			Project Work		Discussion
<b>B.E. with MBA V/</b>		Strategic Cost Mgt. L-3 NS	HRM L-3 Hina	Mgt. of Fin. Service L-3 NS	Business ProcReengg. L-3 Radha		Research Project		Discussion
<b>F.T. I/</b>		Engg. Graphics JS	Int. to Env. Engg Aarsee	Mathematics II TK			Engineering Workshop Amarinder		Discussion
<b>F.T. II/</b>		Heat Transfer JK-I	Food Chemistry Jashandeep Kaur		Process of Cereal Pul. SB				Discussion
<b>F.T. III/</b>		PMMP SB	Beverage Tech. SA		CRE-I (T) GR		Chem. Engg. Computation Lab. UG		Discussion
<b>F.T. IV/</b>			Food Regulation & Quality Control SB		Food Reg. & Qul. Co. L-5 SA		Project Work		Discussion
<b>M.E. I/</b>		Research Medhod. L-2 PJ	Chem Rxn. Engg. L-2 SC	Process Modelling & Simulation Lab. RG					Discussion
<b>M.E. Env./</b>		Research Medhod. L-2 PJ	Chem Rxn. Engg. L-2 SC	Process Modelling & Simulation Lab. RG					Discussion
<b>M.Sc.-I/</b>			Heat & Mass Transfer Lab. A.Sobti		Thermodynamics L-4 Aarsee				Discussion
<b>M.E. (FT)-I/</b>		Research Medhod. L-2 PJ	Food Process Eq. De L-6 Amarinder		Food Product Dev. L-6Jashandeep Kaur		Sel Top Fruit & Veg L-6 SB		Discussion

Saturday		9 – 9.45	10-10.45	11-11.45	12-12.45		2-2.45	3-3.45	4-5
B.E. I/		Mathematics II Sushant	Elect. & Elec. Engg. MK	Comm. Skills TB					Discussion
B.E. II/		Heat Transfer JK-I	Mech. Operation SS	NMCE UG					Discussion
B.E. III/		Mass Transfer II APT	CT (Organic) NK	PDC BKG					Discussion
B.E. IV/		Fuel Cell Tech. L-7 SG	Process Instrument. L-7 Vivek	Process Engg. Eco. L-7 NM			Project Work		Discussion
B.E. with MBA I/		Engg. Graphics JS	Int. to Env. Engg Aarsee	Mathematics II TK					Discussion
B.E. with MBA II/			Energy Tech. SK	Physical Chemistry MP					Discussion
B.E. with MBA III/		Transport Phenomena NM	Chem. Tech. (Inorg) MG	CRE-I GR					Discussion
B.E. with MBA IV/		Transport Phenomena L-1 NM	Business Environ. L-1 Radha	Total Quality Mgt. L-1 Radha			Project Work		Discussion
B.E. with MBA V/		Strategic Cost Mgt. L-3 NS	Business Law L-3 PJ	Mgt. of Fin. Service L-3 NS	Business ProcReengg. L-3 Radha		Research Project		Discussion
F.T. I/		Engg. Graphics JS	Int. to Env. Engg Aarsee	Mathematics II TK					Discussion
F.T. II/			Food Chemistry Jashandeep Kaur	Proc of Cereal Pul.(T) SB			PED JS		Discussion
F.T. III/		PMMP SB	Beverage Tech. SA	CRE-I GR					Discussion
F.T. IV/				Food Reg. & Qul. Co. L-5 SA	Biochemical Engg. L-5 Jashandeep		Project Work		Discussion
M.E. I/		Research Medhod. L-2 PJ	Chem Rxn. Engg. L-2 SC		Research Medhod. L-2 PJ				Discussion
M.E. Env./		Research Medhod. L-2 PJ	Chem Rxn. Engg. L-2 SC	Solid Waste Mgt. L-2 Kanupriya	Research Medhod. L-2 PJ				Discussion
M.Sc.-I/				Electrochemistry L-4 Gunjan	Thermodynamics L-4 Aarsee				Discussion
M.E. (FT)-I/		Research Medhod. L-2 PJ	Food Process Eq. De L-6 Amarinder		Research Medhod. L-2 PJ				Discussion

(Chairperson)