

Internal Paper for the Session May 2020

Class	Subject (Internal)	Student roll no.	Teacher name
B.E. (Chemical) 1st Semester	Introduction to Engg. & Tech.	14118, 17122	Dr. Baljinder Gill
B.E. (Chemical) 1st Semester	Mathematics-I	17122	Mr. Sushant
B.E. (Chemical) 1st Semester	Inorganic Chemistry	17122, 17195	Prof. Neeta Sharma
B.E. (Chemical) 1st Semester	Inorganic Chemistry Lab.	17122, 17195	Prof. Neeta Sharma
B.E. (Chemical) 2 <sup>nd</sup> Semester	Electrical & Electronics Engg.	18107,18119,18129,18130,18138,18141, 18148,18151,18152, 18157,18165	Ms. Maninder Kaur
B.E. (Chemical) 2 <sup>nd</sup> Semester	Electrical & Electronics Engg. Lab.	18107,18119,18129,18130,18138,18141, 18148,18151,18152, 18157,18165	Ms. Maninder Kaur
B.E. (Chemical) 2 <sup>nd</sup> Semester	Mathematics-II	18107,18109,18115,18119,18125,18130, 18138,18140,18141, 18151,18152,18179,18186, 17140,17184	Ms. Twinkle Kamra
B.E. (Chemical) 2 <sup>nd</sup> Semester	Engg. Mechanics	18107, 18125,18130,18141,18152,18157,18125	Mr. Jodh Singh
B.E. (Chemical) 2 <sup>nd</sup> Semester	Physics	18141,	Dr. Sanjeev Gautam
B.E. (Chemical) 2 <sup>nd</sup> Semester	Physics Lab.	18141,	Dr. Sanjeev Gautam
B.E. (Chemical) 3 <sup>rd</sup> Semester	PPMEB	15124,17139, 17183	Dr. Baljinder Gill
B.E. (Chemical) 3 <sup>rd</sup> Semester	Strength of Materials	15124,17139, 17183	Mr. Amrinder Singh
B.E. (Chemical) 3 <sup>rd</sup> Semester	Fluid Flow	17139	Dr. Amit Sobti
B.E. (Chemical) 3 <sup>rd</sup> Semester	Fluid Flow Lab.	17139	Dr. Amit Sobti
B.E. (Chemical)	Physical Chemistry	17139, 17183	Ms. Monica Prabhakar

3 <sup>rd</sup> Semester			
B.E. (Chemical) 3 <sup>rd</sup> Semester	Physical Chemistry Lab.	17139, 17183	Ms. Monica Prabhakar
B.E. (Chemical) 3 <sup>rd</sup> Semester	Engg. Material	17139	Dr. Sanjeev Gautam
B.E. (Chemical) 4 <sup>th</sup> Semester	Organic Chemistry	17144,17150,17187,17144	Dr. Bhawna Aggarwal
B.E. (Chemical) 4 <sup>th</sup> Semester	Organic Chemistry Lab.	17144,17150,17187,17144	Dr. Bhawna Aggarwal
B.E. (Chemical) 4 <sup>th</sup> Semester	Chemical Engg. Thermodynamics	17150,17184,17187	Prof. Anupama Sharma
B.E. (Chemical) 4 <sup>th</sup> Semester	Heat Transfer	17169,16110	Ms. Amanjot Kaur
B.E. (Chemical) 4 <sup>th</sup> Semester	Heat Transfer lab.	17169,16110	Prof. Anupama Thakur
B.E. (Chemical) 5 <sup>th</sup> Semester	Chemical Reaction Engg.-I	17115,17140,17155,17159,17162,17169,16173, 16192,15122, 14118,15189,17122,17144	Prof. Ritu Gupta
B.E. (Chemical) 5 <sup>th</sup> Semester	Chemical Reaction Engg.-I lab.	17115,17140,17155,17159,17162,17169, 16173,16192,15122, 14118,15189,17122,17144, 17183	Dr. Gaurav Rattan
B.E. (Chemical) 5 <sup>th</sup> Semester	Numerical Method in Chemical Engg.	17159,17162,15122,17122, 17183	Prof. Urvashi Gupta
B.E. (Chemical) 5 <sup>th</sup> Semester	Mass Transfer-I	15122	Dr. Gaurav Rattan
B.E. (Chemical) 6 <sup>th</sup> Semester	Chemical Reaction Engg.-II	16109,16117,16120,15124,15122	Dr. Gaurav Rattan
B.E. (Chemical) 6 <sup>th</sup> Semester	Mass Transfer-II	16109,16117,16120,16192,15124	Prof. Amrit Pal Toor
B.E. (Chemical) 6 <sup>th</sup> Semester	Mass Transfer-II lab.	16109,16117,16120,16192,15124	Prof. Amrit Pal Toor
B.E. (Chemical) 6 <sup>th</sup> Semester	Process Dynamic Control	16109,16117,15124,14178	Dr. Baljinder Gill

B.E. (Chemical) 6 <sup>th</sup> Semester	Process Dynamic Control lab.	16109,16117,15124,14178	Dr. Baljinder Gill
B.E. (Chemical) 7 <sup>th</sup> Semester	Transport Phenomena	16147	Ms. Neha Mahajan
B.E. (Chemical) 7 <sup>th</sup> Semester	Process Modelling & Simulation Lab.	15122	Dr. Surinder Singh Bhinder
B.E. (Food Tech.) 1 <sup>st</sup> semester	Mathematics-I	17507	Ms. Twinkle Kamra
B.E. (Food Tech.) 2 <sup>nd</sup> semester	Inorganic Chemistry	18501,18507,18508,18520,18506,18524, 17504, 17525, 17524	Prof. Neeta Sharma
B.E. (Food Tech.) 2 <sup>nd</sup> semester	Inorganic Chemistry lab.	18501,18507,18508,18520,18506,18524, 17504, 17525, 17524	Prof. Neeta Sharma
B.E. (Food Tech.) 2 <sup>nd</sup> semester	Computer Programming	18501	Ms. Twinkle Bedi
B.E. (Food Tech.) 2 <sup>nd</sup> semester	Computer Programming lab.	18501	Ms. Twinkle Bedi
B.E. (Food Tech.) 2 <sup>nd</sup> semester	Introduction to Engg. & Technology	18501, 18513, 18520, 17530	Dr. Baljinder Kaur Gill
B.E. (Food Tech.) 2 <sup>nd</sup> semester	Mathematics-II	18501, 18508, 17522, 17525, 17524	Ms. Twinkle Kamra
B.E. (Food Tech.) 2 <sup>nd</sup> semester	Engg. Drawing	18501	Mr. Jodh Singh
B.E. (Food Tech.) 3 <sup>rd</sup> semester	PPMEB	14524,17501,17508,17507,15525,16502,16526,16527	Dr. Baljinder Kaur Gill
B.E. (Food Tech.) 3 <sup>rd</sup> semester	Element of Food & Sciences	16527	Dr. Shilpi Ahluwalia
B.E. (Food Tech.) 3 <sup>rd</sup> semester	Element of Food & Sciences lab.	16527	Dr. Shilpi Ahluwalia
B.E. (Food Tech.) 3 <sup>rd</sup> semester	Organic Chemistry	15525,16502,16526	Dr. Bhawna Aggrawal
B.E. (Food Tech.) 3 <sup>rd</sup>	Organic Chemistry lab.	15525,16502,16526	Dr. Bhawna Aggrawal

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B.E. (Food Tech.) 3 <sup>rd</sup> semester	Biochemistry & Nutrition	16527	Ms. Jashandeep Kaur
B.E. (Food Tech.) 3 <sup>rd</sup> semester	Biochemistry & Nutrition Lab.	16527	Ms. Jashandeep Kaur
B.E. (Food Tech.) 4 <sup>th</sup> semester	Chemical Engg. Thermodynamics	17506, 17522, 16503, 16529, 16513	Ms. Navneet Kaur
B.E. (Food Tech.) 4 <sup>th</sup> semester	Strength of Material	16513	Mr. Jodh Singh
B.E. (Food Tech.) 5 <sup>th</sup> semester	Heat Transfer	17518	Ms. Amanjit Kaur
B.E. (Food Tech.) 5 <sup>th</sup> semester	Heat Transfer lab.	17518	Prof. Anupama Shrma
B.E. (Food Tech.) 5 <sup>th</sup> semester	Mass Transfer-I	17518	Prof. Sushil Kumar Kansal
B.E. (Food Tech.) 5 <sup>th</sup> semester	Process Cereal & Pulses	17518	Dr. Gargi Ghoshal
B.E. (Food Tech.) 5 <sup>th</sup> semester	Process Cereal & Pulses lab.	17518	Dr. Gargi Ghoshal
B.E. (Food Tech.) 5 <sup>th</sup> semester	Beverage Tech.	17518	Dr. Shilpi Ahluwalia
B.E. (Food Tech.) 6 <sup>th</sup> semester	Chemical Reaction Engg.-I	16527	Dr. Gaurav Rattan
B.E. (Food Tech.) 6 <sup>th</sup> semester	Numerical Method in Chemical Engg.	16527	Mr. Sushant Shukla
B.E. (Chemical)-MBA 1 <sup>st</sup> Semester	Electrical & Electronics Engg.	17216	Dr. Maninder Kaur
B.E. (Chemical)-MBA 1 <sup>st</sup> Semester	Electrical & Electronics Engg. lab.	17216	Dr. Maninder Kaur
B.E.	PPMEB	12237	Dr. Baljinder Kaur Gill

(Chemical)- MBA 2 <sup>nd</sup> Semester			
B.E. (Chemical)- MBA 2 <sup>nd</sup> Semester	Inorganic Chemistry	12237,18204,18206,18225,18227,17216,17224,18203, 18202, 18226,17210	Prof. Neeta Sharma
B.E. (Chemical)- MBA 2 <sup>nd</sup> Semester	Inorganic Chemistry Lab.	18204,18206,18225,18227,17216,17224,18203,18202, 18226,17210	Prof. Neeta Sharma
B.E. (Chemical)- MBA 2 <sup>nd</sup> Semester	Computer Programming	18206	Ms. Twinkle Bedi
B.E. (Chemical)- MBA 2 <sup>nd</sup> Semester	Computer Programming lab.	18206	Ms. Twinkle Bedi
B.E. (Chemical)- MBA 2 <sup>nd</sup> Semester	Introduction to Engg. & Technology	18206,17216,17224,17210,17213	Dr. Baljinder Kaur Gill
B.E. (Chemical)- MBA 2 <sup>nd</sup> Semester	Mathematics-II	17221,17224,18203	Ms. Twinkle Kamra
B.E. (Chemical)- MBA 3 <sup>rd</sup> Semester	PPMEB	17224,17209,17213	Dr. Baljinder Kaur Gill
B.E. (Chemical)- MBA 3 <sup>rd</sup> Semester	Organic Chemistry	17209	Dr. Bhawna Aggrawal
B.E. (Chemical)- MBA 3 <sup>rd</sup> Semester	Organic Chemistry lab.	17209	Dr. Bhawna Aggrawal
B.E. (Chemical)- MBA 3 <sup>rd</sup> Semester	Research Methods in Management	17209	Dr. Hina Juneja
B.E. (Chemical)- MBA 3 <sup>rd</sup> Semester	Principles of Management	17209	Dr. Harjit Kaur

B.E. (Chemical)- MBA 4 <sup>th</sup> Semester	Physical Chemistry	17209	Dr. Monica Prabhakar
B.E. (Chemical)- MBA 4 <sup>th</sup> Semester	Physical Chemistry lab.	17209	Dr. Monica Prabhakar
B.E. (Chemical)- MBA 6 <sup>th</sup> Semester	Chemical Reaction Engg.-I	16213,16240	Dr. Gaurav Rattan
B.E. (Chemical)- MBA 6 <sup>th</sup> Semester	Managerial Economics	16213	Dr. Harjit Kaur
B.E. (Chemical)- MBA 7 <sup>th</sup> semester	Chemical Reaction Engg.-II	12237,16240,15235	Dr. Gaurav Rattan
B.E. (Chemical)- MBA 7 <sup>th</sup> semester	Transport Phenomena	12237	Dr. Gaurav Rattan
B.E. (Chemical)- MBA 7 <sup>th</sup> semester	Process Engg. Economics	12237,16240	Dr. Subodh Kumar Aggrawal
B.E. (Chemical)- MBA 7 <sup>th</sup> semester	Process Dynamic Control	12237,16240	Dr. Amit Sobti
B.E. (Chemical)- MBA 7 <sup>th</sup> semester	Process Dynamic Control lab.	12237,16240	Dr. Baljinder Kaur Gill
B.E. (Chemical)- MBA 8 <sup>th</sup> Semester	Business Environment	15221	Dr. Harjit Kaur
B.E. (Chemical)- MBA 8 <sup>th</sup> Semester	Environment Engg.	15221	Dr. Surinder Singh Bhinder
B.E. (Chemical)- MBA 8 <sup>th</sup>	Environment Engg. Lab.	15221	Dr. Surinder Singh Bhinder

Semester			
B.E. (Chemical)-MBA 8 <sup>th</sup> Semester	Process Instrumentation	15221	Mr. Girish Gupta
B.E. (Chemical)-MBA 8 <sup>th</sup> Semester	Financial Accounting	15221	Ms. Nidhi Singhal
B.E. (Chemical)-MBA 9 <sup>th</sup> Semester	Supply Chain & Logistic Management	15221	Ms. Nidhi Singhal
B.E. (Chemical)-MBA 9 <sup>th</sup> Semester	Financial Management	15235	Ms. Nidhi Singhal
M.E. (Chem.) 2 <sup>nd</sup> Semester	Heat Transfer	1802	Dr. S.K. Aggrawal
M.E. (Chem.) 2 <sup>nd</sup> Semester	Chemical Reaction Engg.	1802	Prof. Sanchita Chauhan
M.E. (Chem.) 3 <sup>rd</sup> Semester	Project Management	1802	Dr. Purna Jain
M.Sc. (Ind. Chem.) 2 <sup>nd</sup> Semester	Engg. Material	26	Prof. Anupama Thakur
M.Sc. (Ind. Chem.) 2 <sup>nd</sup> Semester	Mathematics	26	Ms. Twinkle Kamra