

### BE Biotechnology- 3<sup>rd</sup> Semester Time Table w.e.f 3<sup>rd</sup> August 2020

Time	9:00-9:45 am	9:45-10:30 am	10:45-11:30 am	11:45-12:30 pm	12:45-1:30 pm	3:00-4:00 pm
Day						
<b>MON</b>	Mary Chatterjee Hema Setia Prabhjot Kaur	Cell Biology and Genetics BIO 314 (MC)	Process Calculations BIO 311 (HS)	Linear Algebra and Operations Research Maths302 (PK')		Training/Consultation HS/MC/AM MB-G2 (MK) LAOR(T)-G4 (PK')
<b>TUES</b>	Jaspreet Kaur Anu Priya Minhas Prabhjot Kaur Hitesh Kapoor	Biochemistry BIO 313 (JK)	Process Calculations BIO 311 (AM)	Linear Algebra and Operations Research Maths302 (PK')	Economics HSS 301 (HK)	Training/Consultation BC-G1(JK), CBG-G2(MC) MB-G4 (RB), CBG-G3(AM)
<b>WED</b>	Jaspreet Kaur Ranjana Bhatia Hitesh Kapoor	Economics HSS 301 (HK)	Biochemistry BIO 313 (JK)	Process Calculations BIO 311 (RB)		Training/Consultation RB BC-G2 (JK), MB-G1 (MG) BC-G4 (AM), LAOR(T)-G3 (PK')
<b>THUR</b>	Jaspreet Kaur Ranjana Bhatia Prabhjot Kaur	Biochemistry BIO 313 (JK)	Microbiology BIO 312 (RB)	Linear Algebra and Operations Research Maths302 (PK')		Training/Consultation JK CBG-G1 (MC), MB-G3 (RB) CBG-G4 (AM), LAOR(T)-G2 (PK')
<b>FRI</b>	Jaspreet Kaur Ranjana Bhatia Anu Priya Minhas	Biochemistry BIO 313 (JK)	Microbiology BIO 312 (RB)	Cell Biology and Genetics BIO 314 (AM)		Training/Consultation JK/RB BC-G3 (PK), LAOR(T)-G1 (PK')
<b>SAT</b>	Ranjana Bhatia Anu Priya Minhas Hitesh Kapoor	Economics HSS 301 (HK)	Microbiology BIO 312 (RB)	Cell Biology and Genetics BIO 314 (AM)		Training/Consultation/ Mentoring

(JK) Dr Jaspreet Kaur  
(RB) Dr Ranjana Bhatia  
(PK') Dr Prabhjot Kaur

(HS) Ms Hema Setia  
(PK) Dr Parminder Kaur  
(HK) Dr Hitesh Kapoor

(MK) Dr Madhu Khatri  
(MG) Minakshi Garg

(MC) Dr Mary Chatterjee  
(AM) Dr Anu Priya Minhas

**BE Biotechnology- 5<sup>th</sup> Semester Time Table w.e.f 3<sup>rd</sup> August 2020**

<b>Time</b>	<b>9:00-9:45 am</b>	<b>9:45-10:30 am</b>	<b>10:45-11:30 am</b>	<b>11:45-12:30 pm</b>	<b>12:45-1:30 pm</b>	<b>3:00-4:00 pm</b>
<b>Day</b>						
<b>MON</b>	Sanjeev Puri Jaspreet Kaur Anupreet Kaur	Animal Cell Culture and Biotechnology BIO 513 (SP)	Bioprocess Engineering BIO 512 (AK)	Enzyme Engineering & Technology BIO 511 (JK)		Training/Consultation SP/JK BPE-G1(AK)
<b>TUES</b>	Sanjeev Puri Anupreet Kaur Shailendra Arya Parminder Kaur	Animal Cell Culture and Biotechnology BIO 513 (SP)	Bioprocess Engineering BIO 512 (AK)	Enzyme Engineering & Technology BIO 511 (SKA)	Bioinstrumentation BIO 515 (PK)	Training/Consultation SP/SKA TP-G1(HS), BPE-G2(AK)
<b>WED</b>	Hema Setia Neha Bharadwaj Anu Priya Minhas	Transport Phenomena BIO 514 (HS)	Bioinstrumentation BIO 515 (NB)	Animal Cell Culture and Biotechnology BIO 513 (AM)		Training/Consultation SP/AK/SKA/NB TP-G2 (HS)
<b>THUR</b>	Hema Setia Shailendra Arya Anu Priya Minhas	Transport Phenomena BIO 514 (HS)	Animal Cell Culture and Biotechnology BIO 513 (AM)	Enzyme Engineering & Technology BIO 511 (SKA)		Training/Consultation HS/PK ACC-G1 (SP), EET-G2 (SKA)
<b>FRI</b>	Hema Setia Anupreet Kaur Shailendra Arya	Transport Phenomena BIO 514 (HS)	Bioprocess Engineering BIO 512 (AK)	Enzyme Engineering & Technology BIO 511 (SKA)	Bioinstrumentation BIO 515 (PK)	Training/Consultation HS/AK/NB/AM ACC-G2 (SP), EET-G1 (SKA)
<b>SAT</b>	Hema Setia Neha Bharadwaj Anupreet Kaur	Transport Phenomena BIO 514 (HS)	Bioinstrumentation BIO 515 (NB)	Bioprocess Engineering BIO 512 (AK)		Training/Consultation/ Mentoring

(SP) Prof Sanjeev Puri  
(SKA) Dr Shailendra Arya

(JK) Dr Jaspreet Kaur  
(NB) Dr Neha Bharadwaj

(HS) Ms Hema Setia  
(PK) Dr Parminder Kaur

(AK) Dr Anupreet Kaur  
(AM) Dr Anu Priya Minhas

**BE Biotechnology- 7<sup>th</sup> Semester Time Table w.e.f 3<sup>rd</sup> August 2020**

<b>Time</b>	<b>9:00-9:45 am</b>	<b>9:45-10:30 am</b>	<b>10:45-11:30 am</b>	<b>11:45-12:30 pm</b>	<b>12:45-1:30 pm</b>	<b>3:00-4:00 pm</b>
<b>Day</b>						
<b>MON</b>	Madhu Khatri Parminder Kaur Meenakshi Garg	Bio-Analytical Techniques BIO 714 (MK)	Food Biotechnology BIO 712 (MG)	Plant Tissue Culture BIO 713 (PK)		Training/Consultation NB/RB ENV-G1(PK), FB-G2 (MG)
<b>TUES</b>	Mary Chatterjee Meenakshi Garg Ranjana Bhatia	Environmental Biotechnology BIO 711 (MC)	Food Biotechnology BIO 712 (MG)	Plant Tissue Culture BIO 713 (RB)		Training/Consultation MG BAT-G1(MK), ENV-G2(PK)
<b>WED</b>	Madhu Khatri Mary Chatterjee	Bio-Analytical Techniques BIO 714 (MK)	Environmental Biotechnology BIO 711 (MC)			Training/Consultation MC/PK BAT-G2 (MK)
<b>THUR</b>	Anupreet Kaur Meenakshi Garg Parminder Kaur	Food Biotechnology BIO 712 (MG)	Bioanalytical Techniques BIO 714 (AK)	Plant Tissue Culture BIO 713 (PK)		Training/Consultation AK/MK FB-G1(MG)
<b>FRI</b>	Madhu Khatri Mary Chatterjee Meenakshi Garg	Food Biotechnology BIO 712 (MG)	Bio-Analytical Techniques BIO 714 (MK)	Environmental Biotechnology BIO 711 (MC)		Training/Consultation MC/MG
<b>SAT</b>	Mary Chatterjee Parminder Kaur	Plant Tissue Culture BIO 713 (PK)	Environmental Biotechnology BIO 711 (MC)			Project SP/JK/HS/AK/SKA/MK/MC NB/RB/PK/MG/AM

(SP) Prof Sanjeev Puri  
(SKA) Dr Shailendra Arya  
(RB) Dr Ranjana Bhatia

(JK) Dr Jaspreet Kaur  
(MK) Dr Madhu Khatri  
(PK) Dr Parminder Kaur

(HS) Ms Hema Setia  
(MC) Dr Mary Chatterjee  
(MG) Dr Minakshi Garg

(AK) Dr Anupreet Kaur  
(NB) Dr Neha Bharadwaj  
(AM) Dr Anu Priya Minhas

### ME Biotechnology- 3<sup>rd</sup> Semester Time Table w.e.f 3<sup>rd</sup> August 2020

Time	9:00-9:45 am	9:45-10:30 am	10:45-11:30 am	11:45-12:30 pm	12:45-1:30 pm	3:00-4:00 pm
Day						
<b>MON</b>	Shailendra Arya			Biological Waste Water Engineering ME BIO301 (SKA)		Training/Consultation SKA
<b>TUES</b>	Madhu Khatri		Nanobiotechnology and nanodevices ME BIO 301 (MK)			Training/Consultation NB
<b>WED</b>	Meenakshi Garg			Biological Waste Water Engineering ME BIO 301 (MG)		Training/Consultation/Mentoring
<b>THUR</b>	Neha Bharadwaj		Nanobiotechnology and nanodevices ME BIO 301 (NB)			Training/Consultation NB
<b>FRI</b>						Training/Consultation MK
<b>SAT</b>	Shailendra Arya Madhu Khatri		Nanobiotechnology and nanodevices ME BIO 301 (MK)	Biological Waste Water Engineering ME BIO301 (SKA)		Training/Consultation

(SKA) Dr Shailendra Arya

(MK) Dr Madhu Khatri

(NB) Dr Neha Bharadwaj

(MG) Dr Minakshi Garg