



**UNIVERSITY OF BALOCHISTAN, QUETTA**  
**DEPARTMENT OF RENEWABLE ENERGY**



BS Time table Session 2017, 2018, 2019, 2020

Days	9:30-10:20	10:20-11:10	11:10-11:40	11:40-12:30	12:30-1:20	1:20-2:10	1:20-3:30
<b>Second semester</b>							
<b>Monday</b>	Thermodynamics (Ms.Natasha)	3D Modeling and Simulation (Eng. Hafeez)	Break	Applied Mechanics (Ms. Sara Saleh )	English Comp. & Comprehension ( ENGLISH DEPT )	3D Modeling and Simulation (Eng. Hafeez)	Practicals and Library
<b>Tuesday</b>	Thermodynamics (Ms.Natasha)	3D Modeling and Simulation (Eng. Hafeez)	Break	Applied Mechanics (Ms. Sara Saleh )	English Comp. & Comprehension ( ENGLISH DEPT )	Mathematics -II (Ordinary D. E) (Ms. Sara Saleh)	Practicals and Library
<b>Wednesday</b>	Thermodynamics (Ms.Natasha)	3D Modeling and Simulation (Eng. Hafeez)	Break	Applied Mechanics (Ms. Sara Saleh )	English Comp. & Comprehension ( ENGLISH DEPT )	Applied Mechanics (Ms. Sara Saleh )	Practicals and Library
<b>Thursday</b>	Mathematics -II (Ordinary D. E) (Ms. Sara Saleh)	Mathematics -II (Ordinary D. E) (Ms. Sara Saleh)	Break	Applied Chemistry ( Ms. Nazima)	Applied Chemistry ( Ms. Nazima)	Thermodynamics (Ms.Natasha)	Practicals and Library
<b>Friday</b>	Mathematics -II (Ordinary D. E) (Ms. Sara Saleh)	Applied Chemistry ( Ms. Nazima)	Applied Chemistry ( Ms. Nazima)	FREE	FREE	FREE	Practicals and Library
<b>Fourth semester</b>							
<b>Monday</b>	Numerical Analysis (Ms. Sara Saleh)	Statistics and Probability (Ms. Natasha)	Break	Basic Electronics (Ms. Zukhruf)	Basic Electronics (Ms. Zukhruf)	Numerical Analysis (Ms. Sara Saleh)	Practicals and Library
<b>Tuesday</b>	Numerical Analysis (Ms. Sara Saleh)	Statistics and Probability (Ms. Natasha)	Break	Basic Electronics (Ms. Zukhruf)	Communication & Presentation Skills ( ENGLISH DEPT)	Statistics and Probability (Ms. Natasha)	Practicals and Library
<b>Wednesday</b>	Numerical Analysis (Ms. Sara Saleh)	Statistics and Probability (Ms. Natasha)	Break	Basic Electronics (Ms. Zukhruf)	Communication & Presentation Skills ( ENGLISH DEPT)	Hydro Power Systems (Eng. Hafeez)	Practicals and Library
<b>Thursday</b>	Geological Perspective of RE (Eng. Shaheen Khan)	Geological Perspective of RE (Eng. Shaheen Khan)	Break	Hydro Power Systems (Eng. Hafeez)	Hydro Power Systems (Eng. Hafeez)	FREE	Practicals and Library
<b>Friday</b>	Geological Perspective of RE (Eng. Shaheen Khan)	Geological Perspective of RE (Eng. Shaheen Khan)	Break	Hydro Power Systems (Eng. Hafeez)	FREE	FREE	Practicals and Library
<b>Fifth Semester</b>							
<b>Monday</b>	Nanoscience and Energy (Dr. Jafar Khan)	Solar Energy (Ms. Sara Saleh)	Break	Tidal and Geothermal Energy (Ms..Natasha)	Energy Storage (Eng. Hafeez)	Nanoscience and Energy (Dr. Jafar Khan)	Practicals and Library
<b>Tuesday</b>	Nanoscience and Energy (Dr. Jafar Khan)	Solar Energy (Ms. Sara Saleh)	Break	Tidal and Geothermal Energy (Ms..Natasha)	Energy Storage (Eng. Hafeez)	Energy Storage (Eng. Hafeez)	Practicals and Library
<b>Wednesday</b>	Nanoscience and Energy (Dr. Jafar Khan)	Solar Energy (Ms. Sara Saleh)	Break	Tidal and Geothermal Energy (Ms..Natasha)	Energy Storage (Eng. Hafeez)	Tidal and Geothermal Energy (Ms..Natasha)	Practicals and Library
<b>Thursday</b>	Geographical Perspective of RE in Pak (Dr. Qasim)	Geographical Perspective of RE in Pak (Dr. Qasim)	Break	Mechatronics (Mr. Samiullah)	Mechatronics (Mr. Samiullah)	FREE	Practicals and Library
<b>Friday</b>	Geographical Perspective of RE in Pak (Dr. Qasim)	Mechatronics (Mr. Samiullah)	Mechatronics (Mr. Samiullah)	FREE	FREE	Solar Energy (Ms. Sara Saleh)	Practicals and Library
<b>Seventh Semester</b>							
<b>Monday</b>	Photovoltaic (Ms. Zukhruf Saeed)	Heating Ventilation and Air Conditioning Systems (Eng. Hayatullah)	Break	Nuclear Energy and Diverse Reactors (Eng. Hafeez)	Research Project (Dr. Jafar Khan)	Heating Ventilation and Air Conditioning Systems (Eng. Hayatullah)	Practicals and Library
<b>Tuesday</b>	Photovoltaic (Ms. Zukhruf Saeed)	Heating Ventilation and Air Conditioning Systems (Eng. Hayatullah)	Break	Nuclear Energy and Diverse Reactors (Eng. Hafeez)	Research Project (Dr. Jafar Khan)	Research Project (Dr. Jafar Khan)	Practicals and Library
<b>Wednesday</b>	Photovoltaic (Ms. Zukhruf Saeed)	Heating Ventilation and Air Conditioning Systems (Eng. Hayatullah)	Break	Nuclear Energy and Diverse Reactors (Eng. Hafeez)	Photovoltaic (Ms. Zukhruf Saeed)	FREE	Practicals and Library
<b>Thursday</b>	Professional Ethics (Eng. Hayatullah)	Professional Ethics (Eng. Hayatullah)	Break	Digital Electronics (Ms. Natasha)	Digital Electronics (Ms. Natasha)	FREE	Practicals and Library
<b>Friday</b>	Digital Electronics (Ms. Natasha)	Professional Ethics (Eng. Hayatullah)	Break	FREE	FREE	FREE	Practicals and Library

**Dr. Jafar Khan Kasi**  
**Chairperson**  
**Department of Renewable Energy**