



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



**Date Sheet for B.S Renewable Energy**  
**1<sup>st</sup>, 3<sup>rd</sup> and 5<sup>th</sup> Semester Examination**

<b>DAYS</b>	<b>1<sup>st</sup> Semester (Final Term)</b>	<b>3<sup>rd</sup> Semester (Midterm)</b>	<b>5<sup>th</sup> Semester (Midterm)</b>
<b>MONDAY</b> <b>(09-12-19)</b> <b>(10:00-12:00)</b>	MATH-615 Mathematics –I (Dr. Naveed Shiekh)	EE-634 Circuit Theory (Dr. Ajab Kasi)	RE-651 Tidal and Geothermal Energy (Ms..Natasha)
<b>TUESDAY</b> <b>(10-12-19)</b> <b>(10:00-12:00)</b>	RE-613 Fluid Mechanics ( Mr. Nasrullah )	MATH- 635 Maths-III Linear Algebra ( Ms. Fozia)	RE-653 Solar Energy (Mr.Nasrullah)
<b>WEDNESDAY</b> <b>(11-12-19)</b> <b>(10:00-12:00)</b>	RE-612 Metallurgy and Workshop Practices (Mr. Hafeez ur Rehman)	RE-632 Heat and Mass Transfer (Dr. Muzamil )	RE-652 Energy Storage (Eng. Hafeez)
<b>THURSDAY</b> <b>(12-12-19)</b> <b>(10:00-12:00)</b>	PHY-614 Applied Physics –I (Ms.Natasha)	RE-631 Wind Energy (Mr. Hafeez)	GEOG-656 Geographical Perspective of Renewable Energy in Pakistan ( Dr. Qasim)
<b>FRIDAY</b> <b>(13-12-19)</b> <b>(10:00-12:00)</b>	RE- 611 Introduction to Renewable Energy (Mr. Hafeez ur Rehman)	PST-636 Pakistan Studies ( Mr. Muhammad Asif)	RE-654 Nanoscience and Energy (Dr. Jafar Khan Kasi)
<b>MONDAY</b> <b>(16-12-19)</b> <b>(10:00-12:00)</b>	IS-616 Islamic Studies (Mr. Hidayat Ullah)	PHY-633 Applied Physics II (Ms. Natasha)	RE-655 Mechatronics (Dr. Ajab Khan Kasi)

(Dr. Jafar Khan Kasi)

Chairperson,

Department of Renewable Energy