



# JINNAH SINDH MEDICAL UNIVERSITY

## SINDH MEDICAL COLLEGE

### HEAD & NECK-1, 2019-20

(Updated: 30/12/2019)

TIME TABLE, WEEK-01					
DAY/Date	08:30 to 09:30	09:30 to 10:30	11:00 to 12:00	12:00 to 01:00	01:30 to 03:00
<b>MON</b> 30/12	<u>Self-Study</u>	<b>ANATOMY LECTURE</b> Bones of skull Dr. Zafar Baloch 3 <sup>rd</sup> Floor Lecture Hall	<b>ANATOMY DEMO</b> Norma Frontalis, verticalis, fontanelles with their clinical correlation <b>Dr. Abeer</b> A +B=3 <sup>rd</sup> Floor Lecture Hall <b>Dr. Anum</b> C +D=1 <sup>st</sup> Floor Lecture Hall		<b>BIOCHEMISTRY LECTURE</b> Introduction to Nutrition, Balanced Diet, BMI, RDA 1 <sup>st</sup> Floor Lecture Hall
<b>TUE</b> 31/12	<b>ANATOMY</b> Group A: bone bank Group B: plastic museum Group C: self study Group D: self study	<u>Self-study</u>	<b>BIOCHEMISTRY</b> Importance of dietary Carbohydrates (Glycemic index, Obesity & Glycemic load) <b>Prof. Dr. Imrana</b> 3 <sup>rd</sup> Floor Lecture Hall	<b>ANATOMY LECTURE</b> Development of pharyngeal arches, pouches & grooves. Congenital anomalies related to them <b>Prof. Dr. Erum</b> 3 <sup>rd</sup> Floor Lecture Hall	<u>Self-study</u>
<b>WED</b> 01/01	<b>ANATOMY</b> Group B: bone bank Group C: plastic museum Group D: sectra Group A: self study	<b>ANATOMY LECTURE</b> Scalp & its Layers <b>Dr. Amna</b> 3 <sup>rd</sup> Floor Lecture Hall	<b>ANATOMY DEMO</b> Norma lateralis & occipitalis <b>Dr. Abdul Rehman</b> A +B=3 <sup>rd</sup> Floor Lecture Hall <b>Dr. Marvi</b> C +D=1 <sup>st</sup> Floor Lecture Hall		<b>ANATOMY LECTURE</b> Development of Face with anomalies <b>Prof. Dr. Urooj</b> 1 <sup>st</sup> Floor Lecture Hall
<b>THU</b> 02/01	<b>ANATOMY</b> Group C: bone bank Group D: plastic museum Group A: self study Group B: self study	<u>Self study</u>	<b>ANATOMY LECTURE</b> Muscles of Face & its Innervation -V & VII- cranial nerves (extra-cranial part)& platysma <b>Dr. Urooj</b> 3 <sup>rd</sup> Floor Lecture Hall	<b>ANATOMY LECTURE</b> Arteries, veins & lymphatics of face. <b>Dr. Abdul Rehman</b> 3 <sup>rd</sup> Floor Lecture Hall	<u>Self-study</u>
<b>FRI</b> 03/01	<u>Self Study</u>	<b>ANATOMY</b> Orbital cavity & its contents Dr. Amber 1 <sup>st</sup> Floor Lecture Hall	<b>ANATOMY DEMO</b> Norma Basalis <b>Dr. Zafar</b> A +B=3 <sup>rd</sup> Floor Lecture Hall <b>Dr. Marvi</b> C +D=1 <sup>st</sup> Floor Lecture Hall		
<b>SAT</b> 04/01	<b>ANATOMY</b> Group D: bone bank Group A: plastic museum Group B: self study Group C: self study	<b>RESEARCH</b> Importance of research in health, How to formulate a research question <b>Prof. Dr. Ghazala Usman</b> 3 <sup>rd</sup> Floor Lecture Hall	<b>ANATOMY</b> Gross & Histology Oral cavity & tongue <b>Prof. Dr. Sadaf</b> 3 <sup>rd</sup> Floor Lecture Hall	<b>GROSS ANATOMY DEMO</b> Tongue & its clinical correlates <b>Dr. Amna</b> A +B=3 <sup>rd</sup> Floor Lecture Hall <b>Dr. Abdul Rehman</b> C +D=1 <sup>st</sup> Floor Lecture Hall	