

Department of Zoology	TIME TABLE (Condensed Course Summer 6+2 Credit hours) M.Phil 2 <sup>nd</sup> semester (for In-service Candidates) – Session 2015 – onward				<i>Effective from 06-06-2016</i>
	Theory				Practical
	09.00 – 10.00am	10:00– 11:00am	11:00– 12:00 pm	12:00 – 1.00 pm	01:00 p.m. onward
<b>Monday</b>	Applied Biostatistics	Applied Biostatistics	Applied Biostatistics	Introduction to Palaeontology	Introduction to Palaeontology
<b>Tuesday</b>	Applied Biostatistics	Applied Biostatistics	Applied Biostatistics	Introduction to Palaeontology	Introduction to Palaeontology
<b>Wednesday</b>	Applied Biostatistics	Applied Biostatistics	Introduction to Palaeontology	Introduction to Palaeontology	Fish and Aquatic toxicology
<b>Thursday</b>	Fish and Aquatic toxicology	Fish and Aquatic toxicology	Fish and Aquatic toxicology	Introduction to Palaeontology	Fish and Aquatic toxicology
<b>Friday</b>	Fish and Aquatic toxicology	Fish and Aquatic toxicology	Fish and Aquatic toxicology	Introduction to Palaeontology	Presentation/ seminar/Group discussion

**Course instructors:**

1. Dr. M. Shafiq Ahmed - Fish and Aquatic toxicology; ZM-536T& ZM-536P (Elective)
2. Dr. Najma Shaheen - Applied biostatistics; ZM-502-T (Compulsory)
3. Dr. Muhammad Akbar Khan - Introduction to Palaeontology; ZM-55 1T& ZM-551P (Elective)

**Venue:** M.Phil class room ground floor

Dr. Abdul Majid Khan  
Coordinator

Prof. Dr. Javed Iqbal Qazi  
Chairman

Dean Life Sciences

Chairperson DPCC

Department of Zoology	TIME TABLE (Condensed Course Summer 6+2 Credit hours) M.Phil 1 <sup>st</sup> semester (for In-service Candidates) – Session 2016 – onward				<i>Effective from 06-06-2016</i>
	Theory				Practical
	09.00 – 10.00am	10:00– 11:00am	11:00– 12:00 pm	12:00 – 1.00 pm	01:00 p.m. onward
<b>Monday</b>	Advanced Analytical Techniques	Advanced Analytical Techniques	Advanced Analytical Techniques	Advanced Mammalogy	Fish disease and health management
<b>Tuesday</b>	Advanced Analytical Techniques	Advanced Analytical Techniques	Advanced Analytical Techniques	Advanced Mammalogy	Fish disease and health management
<b>Wednesday</b>	Advanced Analytical Techniques	Advanced Analytical Techniques	Advanced Mammalogy	Advanced Mammalogy	Advanced Mammalogy
<b>Thursday</b>	Fish disease and health management	Fish disease and health management	Fish disease and health management	Advanced Mammalogy	Advanced Mammalogy
<b>Friday</b>	Fish disease and health management	Fish disease and health management	Fish disease and health management	Advanced Mammalogy	<b>Presentation/ seminar/Group discussion</b>

**Course instructors:**

1. Prof. Dr. Javed Iqbal Qazi & Dr. Hafiz Abdullah Shakir- Advanced Analytical Techniques; ZMP-595T (Compulsory)
2. Dr. Zafar Iqbal - Fish disease and health management; ZMP-545T&P (Elective)
3. Dr. Abdul Majid Khan - Advanced Mammalogy; ZMP-557T&P (Elective)

**Venue: M.Sc Part II Class room, ground floor**

**Dr. Abdul Majid Khan**  
Coordinator

**Prof. Dr. Javed Iqbal Qazi**  
Chairman

**Dean Life Sciences**

**Chairperson DPCC**