

**Practical Examination Timetable- First Year/1<sup>st</sup> Semester (September 2023)**

**Faculty of Urban and Aquatic Bioresources**

<b>TIME</b>	<b>04/09/23</b>	<b>05/09/23</b>	<b>06/09/23</b>	<b>07/09/23</b>	<b>08/09/23</b>	<b>09/09/23</b>
8.00am -12.00 noon						<b>1)</b> MDS1102- Nutritional Benefits of Urban and Aquatic Food Products <b>2)</b> MDS1103- Analytical Instruments <b>3)</b> UBR1101/ABR1131- Effective Water Management in an Urban Set up (2 Student Groups- From 8.00 am-12.00 noon @ Dept of Chemistry, FAS)
12.00 am-1.00pm	<b>Lunch</b>					
1.00pm-2.00pm	Practical Aspects of Aquatic Architecture (ABR1201) Group 1 3 <sup>rd</sup> floor	Plant Propagation and Nursery Management (UBR1203) Group 1 3 <sup>rd</sup> floor and 2 <sup>nd</sup> floor-I	Ornamental Fish Culture and Breeding (ABR1203) Group 1 3 <sup>rd</sup> floor	Urban composting soil and fertilizer management (UBR1204) Group 1 3 <sup>rd</sup> floor and 2 <sup>nd</sup> floor-I	MDS1205- Fundamentals of Information Technology (ITRC-FMSC)	<b>1)</b> MDS1102- Nutritional Benefits of Urban and Aquatic Food Products <b>2)</b> MDS1103- Analytical Instruments <b>3)</b> UBR1101/ABR1131- Effective Water Management in an Urban Set up (2 Student Groups- From 1.00 pm-5.00 pm @ Dept of Chemistry, FAS)
2.15pm-3.15pm	Practical Aspects of Aquatic Architecture (ABR1201) Group 2 3 <sup>rd</sup> floor	Plant propagation and Nursery Management (UBR1203) Group 2 3 <sup>rd</sup> floor and 2 <sup>nd</sup> floor-I	Ornamental Fish Culture and Breeding (ABR1203) Group 2 3 <sup>rd</sup> floor	Urban composting soil and fertilizer management (UBR1204) Group 2 3 <sup>rd</sup> floor and 2 <sup>nd</sup> floor-I		
3.30 pm-5.00 pm						

