

### Assignment Titles for First Semester- 2020 Batch

Enrollment No.	Name	Assignment Titles
2020023460001	SAMUEL M	1.1.a. Classification of Bryophytes 1.1.b. Structural variation in the gametophytes and sporophytes of Marchantiales, Sphero carpales, Jungarmanniales and Calobryales. 1.2. Taxonomic Structure and Botanical Nomenclature 1.3. Microscopy for Botany
2020023460002	ARUL KAVITHA V	1.1. a. Classification of Algae 1.1 b. Algae: Thallus organization, reproduction and life cycle patterns. 1.2. Salient features of monocotyledons families 1.3. Maceration Techniques
2020023460003	ANBU KIRAN SINGH S	1.1. a. Classification of Pteridophytes 1.1.b. General Characteristics and life cycle pattern in Pteridophytes 1.2. Historical background of plant classification and Different system of Plant Classification. 1.3. Sectioning of Biological specimens
2020023460004	SUBASRI K	1.1.a. Classification of Gymnosperms 1.1. b. General Characteristics of Cycadales, Ginkgoales and Gnetales. 1.2. Salient features of Gamopetalae families- Convolvulaceae, Bignoniaceae, Scrophulariaceae and Verbenaceae. 1.3. Tracer Techniques
2020023460005	MEENA S	1.1. a. Classification of Fungi 1.1 b. Fungi: Thallus organization, reproduction and life cycle patterns. 1.2. Salient features of Gamopetalae families- Sapotaceae, Rubiaceae, Asteraceae, Apocynaceae 1.3. Separation Techniques
Enrollment No.	Name	Last Date for Submission of Assignments: <u>3<sup>rd</sup> February 2021 10:00 a.m.</u>

**Assignment Titles for First Semester- 2020 Batch**

<b>2020023460006</b>	<b>JENIFER SHIRLY T</b>	<p>1.1.a. Classification of Bryophytes                      1.1.b. Structural variation in the gametophytes and sporophytes of Anthocerotales, Sphagnales, Andreales and Bryales.                      1.2. Salient features of Polypetalae families- Graminaceae, Mimosaceae, Myrtaceae, Meliaceae and Sapindaceae.                      1.3. a. Microscopic measurements                      1.3.b. Microslide preparation</p>
<b>2020023460007</b>	<b>ARJUN S</b>	<p>1.1. a. Classification of Fungi                      1.1 b. Reproduction and life cycles in Cyanophyceae, Chlorophyceae, Phaeophyceae and Rhodophyceae.                      1.2. a. Theories of Biological Classification                      1.2.b. Draft Biocode                      1.3. Stains and their uses and staining of plant tissues</p>
<b>2020023460008</b>	<b>PRAVEENA D</b>	<p>1.1. a. Classification of Algae                      1.1 b. Study of fossil gymnosperms                      1.2. Historical background of plant classification and Different system of Plant Classification.                      1.3. Material preparation for microtome sectioning</p>
<b>2020023460009</b>	<b>GOWRI K</b>	<p>1.1. a. Classification of Fungi                      1.1 b. Fungi: Thallus organization, reproduction and life cycle patterns.                      1.2. Salient features of monochlamydeae families                      1.3. Microtome types</p>
<b>2020023460010</b>	<b>JAYABHARATHI M</b>	<p>1.1. a. Classification of Lichens                      1.1 b. Lichen: General account, structure and reproduction.                      1.2. Salient features of Polypetalae families- Magnoliaceae, Menispermaceae, Papaveraceae, Polygalaceae and Tiliaceae.                      1.3. Blotting Techniques</p>
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### Assignment Titles for First Semester- 2020 Batch

<b>2020023460011</b>	<b>RAMYA P</b>	<p>1.1. a. Classification of Algae                      1.1 b. Algae: Thallus organization, reproduction and life cycle patterns.                      1.2. Salient features of monocotyledons families                      1.3. Maceration Techniques</p>
<b>2020023460012</b>	<b>SARANYA S</b>	<p>1.1. a. Classification of Fungi                      1.1 b. Fungi: Thallus organization, reproduction and life cycle patterns.                      1.2. Salient features of monochlamydeae families                      1.3. Microtome types</p>
<b>2020023460013</b>	<b>NIVEATHA S</b>	<p>1.1.a. Classification of Bryophytes                      1.1.b. Structural variation in the gametophytes and sporophytes of Marchantiales, Sphero carpales, Jungarmanniales and Calobryales.                      1.2. Taxonomic Structure and Botanical Nomenclature                      1.3. Microscopy for Botany</p>
<b>2020023460014</b>	<b>KAVIYA SHREE S</b>	<p>1.1. a. Classification of Algae                      1.1 b. Study of fossil gymnosperms                      1.2. Historical background of plant classification and Different system of Plant Classification.                      1.3. Material preparation for microtome sectioning</p>
<b>2020023460015</b>	<b>MUTHURAMALINGAM P</b>	<p>1.1. a. Classification of Lichens                      1.1 b. Lichen: General account, structure and reproduction.                      1.2. Salient features of Polypetalae families- Magnoliaceae, Menispermaceae, Papaveraceae, Polygalaceae and Tiliaceae.                      1.3. Blotting Techniques</p>
<b>2020023460016</b>	<b>SINDHUJA M</b>	<p>1.1. a. Classification of Fungi                      1.1 b. Reproduction and life cycles in Cyanophyceae, Chlorophyceae, Phaeophyceae and Rhodophyceae.                      1.2. a. Theories of Biological Classification                      1.2.b. Draft Biocode                      1.3. Stains and their uses and staining of plant tissues</p>

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