



University of Calicut  
SREE KERALA VARMA COLLEGE, THRISSUR

Course Registration Report

Batch : 2024 admission  
Semester : 1  
Programme : B.Sc ZOOLOGY Honours

1	<b>CAP24FYUG104390 - B ANANTHAN</b>
	Additional Language : Malayalam Minor group 1 : General Chemistry and Biomolecules (Chemistry) Minor group 2 : Botanical Diversity (Botany)
	<b>Courses</b>
	1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems 2 <b>Minor 1</b> CHE1MN102 - Basic Inorganic and Bio-Inorganic Chemistry 3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation & Plant Interactions 4 <b>AEC 1</b> ENG1FA101(2) - English Language Skills for Sciences 5 <b>AEC 2</b> MAL1FA102 (2) - Malayalam Literary Appreciation 6 <b>MDC 1</b> PEN1FM105 (3) - Sports and society
2	<b>CAP24FYUG107106 - AMRITHA C</b>
	Additional Language : Malayalam Minor group 1 : General Chemistry and Biomolecules (Chemistry) Minor group 2 : Botanical Diversity (Botany)
	<b>Courses</b>
	1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems 2 <b>Minor 1</b> CHE1MN102 - Basic Inorganic and Bio-Inorganic Chemistry 3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation & Plant Interactions 4 <b>AEC 1</b> ENG1FA101(2) - English Language Skills for Sciences 5 <b>AEC 2</b> MAL1FA102 (2) - Malayalam Literary Appreciation 6 <b>MDC 1</b> BOT1FM105 (1) - Incredible Plant Kingdom
3	<b>CAP24FYUG107784 - SIKHA.P</b>
	Additional Language : Hindi Minor group 1 : General Chemistry and Biomolecules (Chemistry) Minor group 2 : English at Workspace (English)
	<b>Courses</b>
	1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems 2 <b>Minor 1</b> CHE1MN102 - Basic Inorganic and Bio-Inorganic Chemistry 3 <b>Minor 2</b> ENG1MN102 - The Language of Digital Space: English and New Media 4 <b>AEC 1</b> ENG1FA101(2) - English Language Skills for Sciences 5 <b>AEC 2</b> HIN1FA102(2) - HINDI BHASHA MEIN SANCHAR AUR RACHANATMAK LEKHAN - BHAG I 6 <b>MDC 1</b> BOT1FM105 (1) - Incredible Plant Kingdom

4	<p><b>CAP24FYUG112301 - ANAKHA P</b></p> <p>Additional Language : Hindi  Minor group 1 : General Chemistry and Biomolecules (Chemistry)  Minor group 2 : Botanical Diversity (Botany)</p> <p><b>Courses</b></p> <hr/> 1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems 2 <b>Minor 1</b> CHE1MN102 - Basic Inorganic and Bio-Inorganic Chemistry 3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation & Plant Interactions 4 <b>AEC 1</b> ENGIFA101(2) - English Language Skills for Sciences 5 <b>AEC 2</b> HIN1FA102(2) - HINDI BHASHA MEIN SANCHAR AUR RACHANATMAK LEKHAN - BHAG I 6 <b>MDC 1</b> PHY1FM105 - Physics in Daily Life
5	<p><b>CAP24FYUG115247 - ARDRA P</b></p> <p>Additional Language : Malayalam  Minor group 1 : General Chemistry and Biomolecules (Chemistry)  Minor group 2 : Botanical Diversity (Botany)</p> <p><b>Courses</b></p> <hr/> 1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems 2 <b>Minor 1</b> CHE1MN102 - Basic Inorganic and Bio-Inorganic Chemistry 3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation & Plant Interactions 4 <b>AEC 1</b> ENGIFA101(2) - English Language Skills for Sciences 5 <b>AEC 2</b> MAL1FA102 (2) - Malayalam Literary Appreciation 6 <b>MDC 1</b> BOT1FM105 (1) - Incredible Plant Kingdom
6	<p><b>CAP24FYUG121540 - DRUSYA GOPINATH</b></p> <p>Additional Language : Malayalam  Minor group 1 : General Chemistry and Biomolecules (Chemistry)  Minor group 2 : Botanical Diversity (Botany)</p> <p><b>Courses</b></p> <hr/> 1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems 2 <b>Minor 1</b> CHE1MN102 - Basic Inorganic and Bio-Inorganic Chemistry 3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation & Plant Interactions 4 <b>AEC 1</b> ENGIFA101(2) - English Language Skills for Sciences 5 <b>AEC 2</b> MAL1FA102 (2) - Malayalam Literary Appreciation 6 <b>MDC 1</b> BOT1FM105 (1) - Incredible Plant Kingdom
7	<p><b>CAP24FYUG128628 - JILSHA.T.P</b></p> <p>Additional Language : Malayalam  Minor group 1 : General Chemistry and Biomolecules (Chemistry)  Minor group 2 : Botanical Diversity (Botany)</p> <p><b>Courses</b></p> <hr/> 1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems 2 <b>Minor 1</b> CHE1MN102 - Basic Inorganic and Bio-Inorganic Chemistry 3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation & Plant Interactions 4 <b>AEC 1</b> ENGIFA101(2) - English Language Skills for Sciences 5 <b>AEC 2</b> MAL1FA102 (2) - Malayalam Literary Appreciation 6 <b>MDC 1</b> BOT1FM105 (1) - Incredible Plant Kingdom

8	<p><b>CAP24FYUG130211 - VISMAYA P K</b></p> <p>Additional Language : Hindi  Minor group 1 : General Chemistry and Biomolecules (Chemistry)  Minor group 2 : Botanical Diversity (Botany)</p> <p><b>Courses</b></p> <p>1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems  2 <b>Minor 1</b> CHE1MN102 - Basic Inorganic and Bio-Inorganic Chemistry  3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation &amp; Plant Interactions  4 <b>AEC 1</b> ENGIFA101(2) - English Language Skills for Sciences  5 <b>AEC 2</b> HIN1FA102(2) - HINDI BHASHA MEIN SANCHAR AUR RACHANATMAK LEKHAN - BHAG I  6 <b>MDC 1</b> CHE1FM105 - Environmental Chemistry</p>
9	<p><b>CAP24FYUG137307 - SREYA BABU K</b></p> <p>Additional Language : Hindi  Minor group 1 : General Chemistry and Biomolecules (Chemistry)  Minor group 2 : Botanical Diversity (Botany)</p> <p><b>Courses</b></p> <p>1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems  2 <b>Minor 1</b> CHE1MN102 - Basic Inorganic and Bio-Inorganic Chemistry  3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation &amp; Plant Interactions  4 <b>AEC 1</b> ENGIFA101(2) - English Language Skills for Sciences  5 <b>AEC 2</b> HIN1FA102(2) - HINDI BHASHA MEIN SANCHAR AUR RACHANATMAK LEKHAN - BHAG I  6 <b>MDC 1</b> BOT1FM105 (1) - Incredible Plant Kingdom</p>
10	<p><b>CAP24FYUG138873 - MUHAMMED ANSIL</b></p> <p>Additional Language : Malayalam  Minor group 1 : Critical Studies (Malayalam)  Minor group 2 : Botanical Diversity (Botany)</p> <p><b>Courses</b></p> <p>1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems  2 <b>Minor 1</b> MAL1MN103 - Gender studies  3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation &amp; Plant Interactions  4 <b>AEC 1</b> ENGIFA101(2) - English Language Skills for Sciences  5 <b>AEC 2</b> MAL1FA102 (2) - Malayalam Literary Appreciation  6 <b>MDC 1</b> PEN1FM105 (3) - Sports and society</p>
11	<p><b>CAP24FYUG139016 - DEVIKA E B</b></p> <p>Additional Language : Malayalam  Minor group 1 : General Chemistry and Biomolecules (Chemistry)  Minor group 2 : Botanical Diversity (Botany)</p> <p><b>Courses</b></p> <p>1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems  2 <b>Minor 1</b> CHE1MN102 - Basic Inorganic and Bio-Inorganic Chemistry  3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation &amp; Plant Interactions  4 <b>AEC 1</b> ENGIFA101(2) - English Language Skills for Sciences  5 <b>AEC 2</b> MAL1FA102 (2) - Malayalam Literary Appreciation  6 <b>MDC 1</b> BOT1FM105 (1) - Incredible Plant Kingdom</p>

12	<b>CAP24FYUG156479 - ABHINESH RAMESH</b>
	<p>Additional Language : Malayalam  Minor group 1 : Foundations for Mathematical Applications (Mathematics)  Minor group 2 : Botanical Diversity (Botany)</p> <p><b>Courses</b></p> <p>1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems  2 <b>Minor 1</b> MAT1MN102 - Calculus of a Single Variable  3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation &amp; Plant Interactions  4 <b>AEC 1</b> ENGIFA101(2) - English Language Skills for Sciences  5 <b>AEC 2</b> MAL1FA102 (2) - Malayalam Literary Appreciation  6 <b>MDC 1</b> MAT1FM105(2) - Mathematics for Competitive Examinations Part-I</p>
13	<b>CAP24FYUG161119 - NIVEDHYA E R</b>
	<p>Additional Language : Sanskrit  Minor group 1 : General Chemistry and Biomolecules (Chemistry)  Minor group 2 : Botanical Diversity (Botany)</p> <p><b>Courses</b></p> <p>1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems  2 <b>Minor 1</b> CHE1MN102 - Basic Inorganic and Bio-Inorganic Chemistry  3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation &amp; Plant Interactions  4 <b>AEC 1</b> ENGIFA101(2) - English Language Skills for Sciences  5 <b>AEC 2</b> SAN1FA 102 (2) - Outlines of Sanskrit Literature  6 <b>MDC 1</b> BOT1FM105 (1) - Incredible Plant Kingdom</p>
14	<b>CAP24FYUG163888 - SREELAKSHMI K M</b>
	<p>Additional Language : Malayalam  Minor group 1 : General Chemistry and Biomolecules (Chemistry)  Minor group 2 : Botanical Diversity (Botany)</p> <p><b>Courses</b></p> <p>1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems  2 <b>Minor 1</b> CHE1MN102 - Basic Inorganic and Bio-Inorganic Chemistry  3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation &amp; Plant Interactions  4 <b>AEC 1</b> ENGIFA101(2) - English Language Skills for Sciences  5 <b>AEC 2</b> MAL1FA102 (2) - Malayalam Literary Appreciation  6 <b>MDC 1</b> BOT1FM105 (1) - Incredible Plant Kingdom</p>
15	<b>CAP24FYUG164839 - ASWATHY K L</b>
	<p>Additional Language : Malayalam  Minor group 1 : Critical Studies (Malayalam)  Minor group 2 : Botanical Diversity (Botany)</p> <p><b>Courses</b></p> <p>1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems  2 <b>Minor 1</b> MAL1MN103 - Gender studies  3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation &amp; Plant Interactions  4 <b>AEC 1</b> ENGIFA101(2) - English Language Skills for Sciences  5 <b>AEC 2</b> MAL1FA102 (2) - Malayalam Literary Appreciation  6 <b>MDC 1</b> BOT1FM105 (1) - Incredible Plant Kingdom</p>

16	<p><b>CAP24FYUG171653 - NIVEDHITHA M G</b></p> <p>Additional Language : Malayalam  Minor group 1 : General Chemistry and Biomolecules (Chemistry)  Minor group 2 : Botanical Diversity (Botany)</p> <p><b>Courses</b></p> <p>1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems  2 <b>Minor 1</b> CHE1MN102 - Basic Inorganic and Bio-Inorganic Chemistry  3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation &amp; Plant Interactions  4 <b>AEC 1</b> ENGIFA101(2) - English Language Skills for Sciences  5 <b>AEC 2</b> MAL1FA102 (2) - Malayalam Literary Appreciation  6 <b>MDC 1</b> PEN1FM105 (3) - Sports and society</p>
17	<p><b>CAP24FYUG173425 - ANAGHA T N</b></p> <p>Additional Language : Hindi  Minor group 1 : General Chemistry and Biomolecules (Chemistry)  Minor group 2 : Botanical Diversity (Botany)</p> <p><b>Courses</b></p> <p>1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems  2 <b>Minor 1</b> CHE1MN102 - Basic Inorganic and Bio-Inorganic Chemistry  3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation &amp; Plant Interactions  4 <b>AEC 1</b> ENGIFA101(2) - English Language Skills for Sciences  5 <b>AEC 2</b> HIN1FA102(2) - HINDI BHASHA MEIN SANCHAR AUR RACHANATMAK LEKHAN - BHAG I  6 <b>MDC 1</b> PHY1FM105 - Physics in Daily Life</p>
18	<p><b>CAP24FYUG173545 - GOKUL K</b></p> <p>Additional Language : Malayalam  Minor group 1 : General Chemistry and Biomolecules (Chemistry)  Minor group 2 : Botanical Diversity (Botany)</p> <p><b>Courses</b></p> <p>1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems  2 <b>Minor 1</b> CHE1MN102 - Basic Inorganic and Bio-Inorganic Chemistry  3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation &amp; Plant Interactions  4 <b>AEC 1</b> ENGIFA101(2) - English Language Skills for Sciences  5 <b>AEC 2</b> MAL1FA102 (2) - Malayalam Literary Appreciation  6 <b>MDC 1</b> BOT1FM105 (1) - Incredible Plant Kingdom</p>
19	<p><b>CAP24FYUG178025 - ASWATHY.M</b></p> <p>Additional Language : Hindi  Minor group 1 : General Chemistry and Biomolecules (Chemistry)  Minor group 2 : Botanical Diversity (Botany)</p> <p><b>Courses</b></p> <p>1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems  2 <b>Minor 1</b> CHE1MN102 - Basic Inorganic and Bio-Inorganic Chemistry  3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation &amp; Plant Interactions  4 <b>AEC 1</b> ENGIFA101(2) - English Language Skills for Sciences  5 <b>AEC 2</b> HIN1FA102(2) - HINDI BHASHA MEIN SANCHAR AUR RACHANATMAK LEKHAN - BHAG I  6 <b>MDC 1</b> MAT1FM105(2) - Mathematics for Competitive Examinations Part-I</p>

20	<p><b>CAP24FYUG178258 - BHAVYA I</b></p> <p>Additional Language : Malayalam  Minor group 1 : General Chemistry and Biomolecules (Chemistry)  Minor group 2 : Botanical Diversity (Botany)</p> <p><b>Courses</b></p> <p>1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems  2 <b>Minor 1</b> CHE1MN102 - Basic Inorganic and Bio-Inorganic Chemistry  3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation &amp; Plant Interactions  4 <b>AEC 1</b> ENGIFA101(2) - English Language Skills for Sciences  5 <b>AEC 2</b> MAL1FA102 (2) - Malayalam Literary Appreciation  6 <b>MDC 1</b> BOT1FM105 (1) - Incredible Plant Kingdom</p>
21	<p><b>CAP24FYUG178329 - ANAMIKA K B</b></p> <p>Additional Language : Malayalam  Minor group 1 : Indian Constitution and Political System (Political Science)  Minor group 2 : Botanical Diversity (Botany)</p> <p><b>Courses</b></p> <p>1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems  2 <b>Minor 1</b> POL1MN102 - A Preface to Indian Constitution  3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation &amp; Plant Interactions  4 <b>AEC 1</b> ENGIFA101(2) - English Language Skills for Sciences  5 <b>AEC 2</b> MAL1FA102 (2) - Malayalam Literary Appreciation  6 <b>MDC 1</b> BOT1FM105 (1) - Incredible Plant Kingdom</p>
22	<p><b>CAP24FYUG180766 - NIVEDITHA M</b></p> <p>Additional Language : Hindi  Minor group 1 : General Chemistry and Biomolecules (Chemistry)  Minor group 2 : Botanical Diversity (Botany)</p> <p><b>Courses</b></p> <p>1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems  2 <b>Minor 1</b> CHE1MN102 - Basic Inorganic and Bio-Inorganic Chemistry  3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation &amp; Plant Interactions  4 <b>AEC 1</b> ENGIFA101(2) - English Language Skills for Sciences  5 <b>AEC 2</b> HIN1FA102(2) - HINDI BHASHA MEIN SANCHAR AUR RACHANATMAK LEKHAN - BHAG I  6 <b>MDC 1</b> PHY1FM105 - Physics in Daily Life</p>
23	<p><b>CAP24FYUG181443 - ANAGHA KANNAN</b></p> <p>Additional Language : Malayalam  Minor group 1 : General Chemistry and Biomolecules (Chemistry)  Minor group 2 : Botanical Diversity (Botany)</p> <p><b>Courses</b></p> <p>1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems  2 <b>Minor 1</b> CHE1MN102 - Basic Inorganic and Bio-Inorganic Chemistry  3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation &amp; Plant Interactions  4 <b>AEC 1</b> ENGIFA101(2) - English Language Skills for Sciences  5 <b>AEC 2</b> MAL1FA102 (2) - Malayalam Literary Appreciation  6 <b>MDC 1</b> PHY1FM105 - Physics in Daily Life</p>

24	<p><b>CAP24FYUG183641 - SANDRA P U</b></p> <p>Additional Language : Malayalam  Minor group 1 : General Chemistry and Biomolecules (Chemistry)  Minor group 2 : Botanical Diversity (Botany)</p> <p><b>Courses</b></p> <p>1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems  2 <b>Minor 1</b> CHE1MN102 - Basic Inorganic and Bio-Inorganic Chemistry  3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation &amp; Plant Interactions  4 <b>AEC 1</b> ENGIFA101(2) - English Language Skills for Sciences  5 <b>AEC 2</b> MAL1FA102 (2) - Malayalam Literary Appreciation  6 <b>MDC 1</b> PHY1FM105 - Physics in Daily Life</p>
25	<p><b>CAP24FYUG193064 - CHANDHANA RATHEESH</b></p> <p>Additional Language : Malayalam  Minor group 1 : General Chemistry and Biomolecules (Chemistry)  Minor group 2 : Botanical Diversity (Botany)</p> <p><b>Courses</b></p> <p>1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems  2 <b>Minor 1</b> CHE1MN102 - Basic Inorganic and Bio-Inorganic Chemistry  3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation &amp; Plant Interactions  4 <b>AEC 1</b> ENGIFA101(2) - English Language Skills for Sciences  5 <b>AEC 2</b> MAL1FA102 (2) - Malayalam Literary Appreciation  6 <b>MDC 1</b> MAT1FM105(2) - Mathematics for Competitive Examinations Part-I</p>
26	<p><b>CAP24FYUG200820 - SATHYAKRISHNA</b></p> <p>Additional Language : Malayalam  Minor group 1 : General Chemistry and Biomolecules (Chemistry)  Minor group 2 : Botanical Diversity (Botany)</p> <p><b>Courses</b></p> <p>1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems  2 <b>Minor 1</b> CHE1MN102 - Basic Inorganic and Bio-Inorganic Chemistry  3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation &amp; Plant Interactions  4 <b>AEC 1</b> ENGIFA101(2) - English Language Skills for Sciences  5 <b>AEC 2</b> MAL1FA102 (2) - Malayalam Literary Appreciation  6 <b>MDC 1</b> BOT1FM105 (1) - Incredible Plant Kingdom</p>
27	<p><b>CAP24FYUG204537 - VIJAY KUMAR PALIWAL</b></p> <p>Additional Language : Hindi  Minor group 1 : A2: Entrepreneurial Leadership (Commerce)  Minor group 2 : Botanical Diversity (Botany)</p> <p><b>Courses</b></p> <p>1 <b>Core 1</b> ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems  2 <b>Minor 1</b> COM1MN102 - Entrepreneurial Marketing  3 <b>Minor 2</b> BOT1MN101 - Plant Ecology, Conservation &amp; Plant Interactions  4 <b>AEC 1</b> ENGIFA101(2) - English Language Skills for Sciences  5 <b>AEC 2</b> HIN1FA102(2) - HINDI BHASHA MEIN SANCHAR AUR RACHANATMAK LEKHAN - BHAG I  6 <b>MDC 1</b> BOT1FM105 (1) - Incredible Plant Kingdom</p>

**CAP24FYUG207547 - ANJANA S**

Additional Language : Malayalam  
 Minor group 1 : General Chemistry and Biomolecules (Chemistry)  
 Minor group 2 : Botanical Diversity (Botany)

**Courses**

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| 1 <b>Core 1</b>  | ZOO1CJ101 - An Overview of Human Physiology: Life Sustaining Systems |
| 2 <b>Minor 1</b> | CHE1MN102 - Basic Inorganic and Bio-Inorganic Chemistry              |
| 3 <b>Minor 2</b> | BOT1MN101 - Plant Ecology, Conservation & Plant Interactions         |
| 4 <b>AEC 1</b>   | ENG1FA101(2) - English Language Skills for Sciences                  |
| 5 <b>AEC 2</b>   | MAL1FA102 (2) - Malayalam Literary Appreciation                      |
| 6 <b>MDC 1</b>   | BOT1FM105 (1) - Incredible Plant Kingdom                             |

