**S.V.L.N.S GOVERNMENT DEGREE COLLEGE, BHEEMUNIPATNAM**

**VISAKHAPATNAM DISTRICT**

**ESTD: 1984ACCREDITED BY NAAC WITH B GRADE ISO 9001:2015 certified**

**Email:** [**svlns.gdc@gmail.com**](mailto:svlns.gdc@gmail.com) **website:** [**www.svlnsgdc.ac.in**](http://www.svlnsgdc.ac.in)

**DEPARTMENT OF BOTANY**

**TIME TABLE FOR ODD SEMSESTER 2021-22**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **DAY/HOUR** | **1** | **2** | **3** | **4** | **5** | **6** |
| **MON** | **BOT-V** | **BOT-I** | **BOT-VI** |  | **BOT-I** | **BOT-I** |
| **TUE** | **BOT-VI** | **BOT-III** | **BOT-I** |  | **BOT-I** |  |
| **WED** | **BOT-III** |  | **BOT-I** |  | **BOT-III** | **BOT-III** |
| **THU** | **BOT-VI** |  | **BOT-I(P.N)** |  | **BOT-VI** | **BOT-VI** |
| **FRI** | **BOT-VI** | **BOT-III** |  |  | **BOT-V** | **BOT-V** |
| **SAT** | **BOT-I(P.N)** | **BOT-III** | **BOT-V** |  |  |  |

**Botany I: Fundamentals of microbes and non vascular plants (4T+2P )**

**Botany III: Anatomy and Embryology of Angiosoerms (4T+2P)**

**Botany V: Plant Physiology and Metabolism (4T+2P)**

**BotanyVI : Cell Biology,Genitics and Plant Breeding (4T+2P)**

**Signature of lecture in charge Signature of the Principal**

**S.V.L.N.S GOVERNMENT DEGREE COLLEGE, BHEEMUNIPATNAM**

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**DEPARTMENT OF BOTANY**

**TIME TABLE FOR EVEN SEMSESTER 2021-22**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **DAY/HOUR** | **1** | **2** | **3** | **4** | **5** | **6** |
| **MON** |  | **BOTANY -VII(C)** |  | **BOTANY -IV** |  |  |
| **TUE** | **BOTANY-IV** | **BOTANY -II** |  |  | **BOTANY II LAB** | **BOTANY II LAB** |
| **WED** | **BOTANY -IV** |  |  | **BOTANY -VII(C)** | **BOTANY -II** |  |
| **THU** |  | **BOTANY -II** | **BOTANY -VII(C)** |  | **BOTANY –IV LAB** | **BOTANY –IV LAB** |
| **FRI** | **BOTANY -VII(C)** |  | **BOTANY -IV** | **BOTANY -II** |  |  |
| **SAT** | **BOTANY -VII(C)** |  | **BOTANY -II** | **BOTANY -II** | **BOTANY -VII(C) LAB** | **BOTANY -VII(C) LAB** |

**Botany II: Basics of Vascular Plants &Phytogeography(4T+2P)**

**Botany IV: Plant Physilogy&Metabolism (4T+2P)**

**Botany VII C: Plant Tissue Culture and its Biotechnological Applications: (4T+2P)**

**Signature of lecture in charge Signature of the Principal**