Saraswati Mahila Mahavidyalaya, Palwal

**Lesson Plan:**

**Name of the Assistant/Associate Professor : Ms. Preeti**

**Class and Section: B.Sc 1st, 2nd, 3rd Medical**

**Name of Subject: Botany**

**Subject Lesson Plan: 18 weeks (from January 2018 to April 2018)**

**(Note: Prepare as per list of holidays declared by Haryana govt.)**

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| **WEEK 1** |
| **ASSIGNMENT:** |
| **WEEK 1,DAY1 ,DATE :01/01/2018(MONDAY)** |
| **B.Sc-3rd Med- Basics of enzymology and enzyme discovery****B.Sc 1st Med Lab- Llichen specimen****B.Sc 3rd Med Lab - Aleurobus barodensis specimen** |
| **WEEK 1 ,DAY 2 ,DATE :02/01/2018(TUESDAY)** |
| **B.Sc- 3rd Med - Nomenclature of Enzymes****B.Sc 1st Med Lab- Lichen specimen** |
| **WEEK 1,DAY 3 ,DATE :03/01/2018(WEDNESDAY)** |
| **B.Sc 3rd Med - Characterstics of Enzymes****B.Sc 1st Med Lab- Lichen specimen****B.Sc 2nd Med Lab- Structure of flower** |
| **WEEK 1 ,DAY 4 ,DATE :04/01/2018(THURSDAY)** |
| **B.Sc. 2nd Med- Taxonomic terms and Systematics****B.Sc 3rd Med Lab-To demonstrate aerobic respiration****B.Sc 2nd Med Lab- Types of inflorescence** |
| **WEEK 1,DAY 5 ,DATE :05/01/2018(FRIDAY)** |
|  **Holiday on account of Guru Govind Singh’s Birthday** |
| **WEEK 1 ,DAY 6 ,DATE :06/01/2018(SATURDAY)** |
|  **B.Sc. 2nd Med- Fundamental components of taxonomy, identification , nomenclature, phylogeny****B.Sc 2nd Med Lab – Structure of flower** |
| **WEEK 2** |
| **ASSIGNMENT:** |
| **WEEK 2,DAY1 ,DATE :08/01/2018(MONDAY)** |
| **B.Sc 3rd Med- Concept of holoenzyme, apoenzyme, coenzyme and cofactor****B.Sc 1st Med Lab- Lichen specimen****B.Sc 3rd Med Lab- Scirpophaga novella specimen** |
| **WEEK 2 ,DAY 2 ,DATE :09/01/2018(TUESDAY)** |
| **B.Sc- 3rd Med- Regulation of enzyme activity, mechanism of action****B.Sc 1st Med Lab- Lichen specimen** |
| **WEEK 2,DAY 3 ,DATE :10/01/2018(WEDNESDAY)** |
| **B.Sc 3rd Med- Revision of Enzymology****B.Sc 1st Med Lab- Lichen specimen** |
| **WEEK 2 ,DAY 4 ,DATE :11/01/2018(THURSDAY)** |
| **B.Sc 2nd Med- Chemotaxonomy and its role****B.Sc 3rd Med Lab- To test the presence of starch/sucrose in the given sample****B.Sc 2nd Med Lab- Dissection of flower realted to family rannunculaceae** |
| **WEEK 2,DAY 5 ,DATE :12/01/2018(FRIDAY)** |
|  **B.Sc 2nd Med- Cytotaxonomy****B.Sc 2nd Med Lab- Draw diagram of ovary, flower, stamen of family rannunculaceae** |
| **WEEK 2 ,DAY 6 ,DATE :13/01/2018(SATURDAY)** |
| **B.Sc 2nd Med- Taxonomy in relation to systematics****B.Sc 2nd Med Lab- Dissection of flower related to family rannunculaceae** |
| **WEEK 3** |
| **ASSIGNMENT:** |
| **WEEK 3,DAY1 ,DATE : 15/01/2018(MONDAY)** |
| **B.Sc 3rd Med- Problem solution regarding enzymology****B.Sc 1st Med Lab- Marchantia specimen****B.Sc 3rd Med Lab- Scirpophaga incertulas** |
| **WEEK 3 ,DAY 2 ,DATE :16/01/2018(TUESDAY)** |
| **B.Sc 3rd Med- Test of Enzymology****B.Sc 1st Med Lab – Marchantia slides** |
| **WEEK 3,DAY 3 ,DATE :17/01/2018(WEDNESDAY)** |
| **B.Sc 3rd Med – Introduction of respiration and its related terms****B.Sc 1st Med Lab- Marchantia slides** |
| **WEEK 3 ,DAY 4 ,DATE :18/01/2018(THURSDAY)** |
| **B.Sc 2nd Med- Botanical nomenclature and its rules****B.Sc 3rd Med Lab-To test the presence of oil in the given sample****B.Sc 2nd Med Lab- Dissection of flower related to family Malvaceae** |
| **WEEK 3,DAY 5 ,DATE :19/01/2018(FRIDAY)** |
| **B.Sc 2nd Med- Principle of priority and keys of identification of plants****B.Sc 2nd Med Lab- written work related to family Malvaceae** |
| **WEEK 3 ,DAY 6 ,DATE :20/01/2018(SATURDAY)**  |
| **B.Sc 2nd Med- Revision of taxonomy and systematics****B.Sc 2nd Med Lab- Written work related to family Malvaceae** |
| **WEEK 4** |
| **ASSIGNMENT:** |
| **WEEK 3,DAY1 ,DATE :22/01/2018(MONDAY)** |
|  **Holiday on account of Basant Panchmi.** |
| **WEEK 4 ,DAY 2 ,DATE :23/01/2018(TUESDAY)** |
| **B.Sc 3rd Med- Aerobis respiration and anaerobic respiration****B.Sc 1st Med Lab- Marchantia slides** |
| **WEEK 4,DAY 3 ,DATE :24/01/2018(WEDNESDAY)** |
| **Holiday on account of Sir Chotu Ram Jayanti.** |
| **WEEK 4 ,DAY 4 ,DATE :25/01/2018(THURSDAY)** |
| **B.Sc 2nd Med- Written test of taxonomy****B.Sc 3rd Med Lab- To test the pH of soil sample and water sample****B.Sc 2nd Med Lab – Dissection of flower related to family Brassicaceae** |
| **WEEK 4,DAY 5 ,DATE :26/01/2018(FRIDAY)** |
|  **Holiday on account of Republic Day.** |
| **WEEK 4 ,DAY 6 ,DATE :27/01/2018(SATURDAY)** |
| **B.Sc 2nd Med- Type concept and taxomic ranks****B.Sc 2nd Med Lab- Dissection of flower related to family Brassicaceae** |
| **WEEK 5** |
| **ASSIGNMENT:** |
| **WEEK 5,DAY1 ,DATE :29/01/2018(MONDAY)** |
| **B.Sc 3rd Med – Kreb cycle****B.Sc 1st Med Lab- Anthoceros specimen****B.Sc 3rd Med Lab - Hieroglyphus banian specimen** |
| **WEEK 5 ,DAY 2 ,DATE :30/01/2018(TUESDAY)** |
| **B.Sc 3rd Med- Electron transport mechanism****B.Sc 1st Med Lab- Anthoceros slides** |
| **WEEK 5,DAY 3 ,DATE :31/01/2018(WEDNESDAY)** |
|  **Holiday on account of Guru Ravi Das Jayanti** |
| **WEEK 5 ,DAY 4 ,DATE :01/02/2018(THURSDAY)** |
| **B.sc 2nd Med-Salient features of system of classification of angiosperm proposed by Benthem and hooker****B.Sc 3rd Med Lab- To study soil texture** **B.Sc 2nd Med Lab- Written work of family Brassicaceae** |
| **WEEK 5,DAY 5 ,DATE :02/02/2018(FRIDAY)** |
| **B.Sc 2nd Med- Engler and Prantl classification****B.SC 2ND Med Lab- Dissection of flower related to family Asclepiadaceae** |
| **WEEK 5 ,DAY 6 ,DATE :03/02/2018(SATURDAY)****B.Sc 2nd Med- floral terms and floral diagram****B.Sc 2nd Med Lab – written work of flower of family Asclepiadaceae** |
| **WEEK 6** |
| **ASSIGNMENT:** |
| **WEEK 6,DAY1 ,DATE :05/02/2018(MONDAY)** |
| **B.Sc 3rd Med- Redox potential, oxidative Phosphorylation****B.Sc 1st Med Lab - Funaria slides****B.Sc 3rd Med Lab- Dysdercus cingulatus** |
| **WEEK 6 ,DAY 2 ,DATE :06/02/2018(TUESDAY)** |
| **B.Sc 3rd Med- Pentose phosphate pathway****B.Sc 1st Med Lab- Funaria slides** |
| **WEEK 6,DAY 3 ,DATE :07/02/2018(WEDNESDAY)** |
| **B.Sc 3rd Med- Revision of respiration****B.Sc 1st Med Lab- Funaria slides** |
| **WEEK 6 ,DAY 4 ,DATE :08/02/2018(THURSDAY)** |
| **B.Sc 2nd Med- Types of inflorescence****B.Sc 3rd Med Lab- To study morphological characters shown by xerophytes****B.Sc 2nd Med Lab- Written work of flower of Asclepiadaceae** |
| **WEEK 6,DAY 5 ,DATE :09/02/2018(FRIDAY)** |
| **B.Sc 2nd Med- Revision of structure of flower and types of inflorescence****B.Sc 2nd Med Lab- Dissection of flower related to family Solanaceae** |
| **WEEK 6 ,DAY 6 ,DATE :10/02/2018(SATURDAY)** |
|  **Holiday on account of Maharshi Dayanand Saraswati Jayanti.** |
| **WEEK 7** |
| **ASSIGNMENT:** |
| **WEEK 7,DAY1 ,DATE :12/02/2018(MONDAY)** |
| **B.Sc 3rd Med – Problem Solution** **B.Sc 1st Med Lab –Funaria slides****B.Sc 3rd Med Lab- Pests of vegetable** |
| **WEEK 7 ,DAY 2 ,DATE :13/02/2018(TUESDAY)** |
| **Holiday on account of Maha Shivaratri.** |
| **WEEK 7,DAY 3 ,DATE :14/02/2018(WEDNESDAY)** |
| **B.Sc 3rd Med- Oral test of respiration****B.Sc 1st Med Lab- Funaria**  |
| **WEEK 7 ,DAY 4 ,DATE :15/02/2018(THURSDAY)** |
| **B.Sc 2nd Med- Oral test of type concept and floral terms and diagram****B.Sc 3rd Med Lab- To study anatomical characters of common xerophytes****B.Sc 2nd Med Lab- Written work of flower of Solanaceae** |
| **WEEK 7,DAY 5 ,DATE :16/02/2018(FRIDAY)** |
| **B.Sc 2nd Med- diagnostic features and economic importance of family Rannunculaceace****B.Sc 2nd Med Lab – dissection of flower related to Asclepiadaceae** |
| **WEEK 7 ,DAY 6 ,DATE :17/01/2018(SATURDAY)** |
| **B.Sc 2nd Med- Diagnostic features and economic importance of Brassicaceae****B.Sc 2nd Med Lab- Written work of Asclepiadaceae** |
| **WEEK 8** |
| **ASSIGNMENT:** |
| **WEEK 8,DAY1 ,DATE :19/02/2018(MONDAY)** |
| **B.Sc 3rd Med- Introduction of fat , structure of lipids****B.Sc 3rd Med- Rhynia slides****B.Sc 3rd Med Lab- Melon fly specimen** |
| **WEEK 8 ,DAY 2 ,DATE :20/02/2018(TUESDAY)** |
| **B.Sc 3rd Med- Functions of lipids****B.Sc 1st Med Lab- Rhynia slides** |
| **WEEK 8,DAY 3 ,DATE :21/02/2018(WEDNESDAY)** |
| **B.Sc. 3rd Med –Fatty acid biosynthesis****B.Sc 1st Med Lab- Rhynia slides**  |
| **WEEK 8 ,DAY 4 ,DATE :22/02/2018(THURSDAY)** |
| **B.Sc 2nd Med- Diagnostic features and economic importance of family Malvaceae****B.Sc 3rd Med Lab- To determine the frequency of various species occurring in given area by quadrate method****B.Sc 2nd Med Lab- Dissection of flower related to family Poaceae** |
| **WEEK 8,DAY 5 ,DATE :23/02/2018(FRIDAY)** |
| **B.Sc 2nd Med- Diagnostic features and economic importance of family Euphorbiaceae****B.Sc 2nd Med Lab- Written work of family Poaceae** |
| **WEEK 8 ,DAY 6 ,DATE :24/02/2018(SATURDAY)** |
| **B.Sc 2nd Med – Diagnostic features and economic importance of family Rutaceae****B.Sc 2nd Med Lab- Dissection of flower related to family Solanaceae** |
| **WEEK 9** |
| **ASSIGNMENT:** |
| **WEEK 9,DAY1 ,DATE :26/02/2018(MONDAY)** |
| **B.Sc 3rd Med- Beta oxidation, saturated and unsaturated fatty acids** **B.Sc 1st Med Lab- Selaginella slides****B.Sc 3rd Med- Hadda beetle specimen** |
| **WEEK 9 ,DAY 2 ,DATE :27/02/2018(TUESDAY)** |
| **B.Sc 3rd Med- Storage and mobilization of fats****B.Sc 1st Med Lab- Selaginella slides** |
| **WEEK 9,DAY 3 ,DATE :28/02/2018(WEDNESDAY)** |
|  **VACATION -II** |
| **WEEK 9 ,DAY 4 ,DATE :01/03/2018(THURSDAY)** |
|  **VACATION -II** |
| **WEEK 9,DAY 5 ,DATE :02/03/2018(FRIDAY)** |
|  **VACATION -II** |
| **WEEK 9 ,DAY 6 ,DATE :03/03/2018(SATURDAY)** |
|  **VACATION -II** |
| **WEEK 10** |
| **ASSIGNMENT:** |
| **WEEK 10,DAY1 ,DATE :05/03/2018(MONDAY)** |
| **B.Sc 3rd Med- Revision of fatty acids****B.Sc 1st Med Lab- Equisetum slides****B.Sc 3rd Med Lab- The pulse beetle specimen** |
| **WEEK 10,DAY 2 ,DATE :06/03/2018(TUESDAY)** |
| **B.Sc 3rd Med- Problem solution and oral test of fat** **B.Sc 1st Med Lab- Equisetum slides** |
| **WEEK 10,DAY 3 ,DATE :07/03/2018(WEDNESDAY)** |
| **B.Sc 3rd Med- introduction of nitrogen and its fixation****B.Sc 1st Med Lab- equisetum slides** |
| **WEEK 10,DAY 4 ,DATE :08/03/2018(THURSDAY)** |
| **B.Sc 2nd Med - Diagnostic features and economic importance of Fabaceae****B.Sc 3rd Med - To study plant parts from the point of view of economic importance****B .Sc 2nd Med Lab- Description of ovule** |
| **WEEK 10,DAY 5 ,DATE :09/03/2018(FRIDAY)** |
| **B.Sc 2nd Med - Diagnostic features and economic importance of Cucurbitaceae****B.Sc 2nd Med Lab- Dissection of Marigold** |
| **WEEK 10 ,DAY 6 ,DATE :10/03/2018(SATURDAY)** |
| **B.Sc 2nd Med - Revision of all families****B.Sc 2nd Med Lab- Dissection of Marigold** |
| **WEEK 11** |
| **ASSIGNMENT:** |
| **WEEK 11,DAY1 ,DATE :12/03/2018(MONDAY)** |
| **B.Sc 3rd Med - Biology of nitrogen fixation****B.Sc 1st Med Lab- Pteris slides****B.Sc 3rd Med Lab- Red flour beetle specimen** |
| **WEEK 11,DAY 2 ,DATE :13/03/2018(TUESDAY)** |
| **B.Sc 3rd Med - Importance of Nitrate reductase and its regulations****B.Sc 1st Med - Pteris specimen and slides** |
| **WEEK 11,DAY 3 ,DATE :14/03/2018(WEDNESDAY)** |
|  **B.Sc 3rd Med - Ammonium assimilation** **B.Sc 1st Med Lab- Pteris specimen and slides** |
| **WEEK 11,DAY 4 ,DATE :15/03/2018(THURSDAY)** |
| **B.Sc 2nd Med - Written test of families upto Cucurbitaceae****B.Sc 3rd Med Lab- To study plant parts from point of view of economic importance****B.Sc 2nd Med Lab- Dissection of Calotropis procera** |
| **WEEK 11,DAY 5 ,DATE :16/03/2018(FRIDAY)** |
| **B.Sc 2nd Med - Diagnostic features and economic importance of Apiaceae****B.Sc 2nd Med Lab- Revision** |
| **WEEK 11 ,DAY 6 ,DATE :17/03/2018(SATURDAY)** |
| **B.Sc 2nd Med - Diagnostic features and economic importance of Asclepiadaceae****B.Sc 2nd Med Lab- Dissection of Calotropis procera** |
| **WEEK 12** |
| **ASSIGNMENT:** |
| **WEEK 12,DAY1 ,DATE :19/03/2018(MONDAY)** |
| **B.Sc 3rd Med - Nitrogen cycle****B.Sc 1st Med Lab - Marsilea slides****B.Sc 3rd Med Lab- The lesser grain borer specimen** |
| **WEEK 12,DAY 2 ,DATE :20/03/2018(TUESDAY)** |
| **B.Sc 3rd Med - Revision of nitrogen metabolism** **B.Sc 1st Med Lab- Marsilea slides** |
| **WEEK 12,DAY 3 ,DATE :21/03/2018(WEDNESDAY)** |
| **B.Sc 3rd Med - Problem solution related to chapter****B.Sc 1st Med Lab- Marsilea slides** |
| **WEEK 12,DAY 4 ,DATE :22/03/2018(THURSDAY)** |
| **B.Sc 2nd Med - Diagnostic featurs and economic importance of Lamiaceae****B.Sc 3rd Med Lab- Study of techniques of sterilization, culturing and subculturing of cells tissue and organs****B.Sc 2nd Med Lab- dissection of Hibiscus**  |
| **WEEK 12,DAY 5 ,DATE :23/03/2018(FRIDAY)** |
|  **Holiday on account of Shahidi diwas.** |
| **WEEK 12 ,DAY 6 ,DATE :24/03/2018(SATURDAY)** |
| **B.Sc 3rd Med -Diagnostic features and economic importance of Solanaceae****B.Sc 2nd Med Lab- Dissection of Hibiscus** |
| **WEEK 13** |
| **ASSIGNMENT:** |
| **WEEK 13,DAY1 ,DATE :26/03/2018(MONDAY)** |
| **B.Sc 3rd Med- Written test of nitrogen metabolism and lipid metabolism****B.Sc 1st Med Lab- Monohybrid cross** **B.Sc 3rd Med Lab- Prepration of permanent slides of frog** |
| **WEEK 13,DAY 2 ,DATE :27/03/2018(TUESDAY)** |
| **B.Sc 3rd Med - Introduction of genetic engineering and biotechnology ,restriction enzymes and its types****B.Sc 1st Med Lab- Dihybrid cross**  |
| **WEEK 13,DAY 3 ,DATE :28/03/2018(WEDNESDAY)** |
| **B.Sc 3rd Med- Tools and techniques of DNA technology****B.Sc 1st Med Lab- Dihybrid cross** |
| **WEEK 13,DAY 4 ,DATE :29/03/2018(THURSDAY)** |
|  **Holiday on account of Mahavir jayanti.** |
| **WEEK 13,DAY 5 ,DATE :30/03/2018(FRIDAY)** |
| **B.Sc 2nd Med- Digramatic test of family Apiaceae, Asclepiadaceae, Lamiaceae , Solanaceae****B.Sc 2nd Med Lab- Dissection of Iberis amera** |
| **WEEK 13 ,DAY 6 ,DATE :31/03/2018(SATURDAY)** |
| **B.Sc 2nd Med- Diagnostic features and economic importance of Asteraceae****B.Sc 2nd Med Lab- Dissection of Iberis amera** |
| **WEEK**  |
| **ASSIGNMENT:** |
| **WEEK 14,DAY1 ,DATE :02/04/2018(MONDAY)** |
| **B.Sc 3rd Med- Cloning vectors and genomic library, CDNA library****B.Sc 1st Med- Questions related to gene interaction** **B.Sc 3rd Med Lab- Stages of life history of Honey bee and Silk moth** |
| **WEEK 14,DAY 2 ,DATE :03/04/2018(TUESDAY)** |
| **B.Sc 3rd Med- Transposable elements, aspects of plant Tissue Cultutre****B.Sc 1st Med Lab- Genetics based questions** |
| **WEEK 14,DAY 3 ,DATE :04/04/2018(WEDNESDAY)** |
| **B.Sc 3rd Med- Cellular totpotency, differentiation and morphogenesis****B.Sc 1st Med Lab- Genetics based questions** |
| **WEEK 14,DAY 4 ,DATE :05/04/2018(THURSDAY)** |
| **BSc 2nd Med - Diagnostic features and economic importance of Liliaceae****B.Sc 2nd Med Lab- Revision****B.Sc 3rd Med Lab- Revision** |
| **WEEK 14,DAY 5 ,DATE :06/04/2018(FRIDAY)** |
| **B.Sc 2nd Med- Diagnostic features and economic importance of Poaceae****B.Sc 2nd Med Lab- Revision** |
| **WEEK 14 ,DAY 6 ,DATE :07/04/2018(SATURDAY)** |
| **B.Sc 2nd Med- Revision of all families** **B.Sc 2nd Med Lab- Dissection of Iberis amera** |
| **WEEK 15** |
| **ASSIGNMENT:** |
| **WEEK 15,DAY1 ,DATE :09/04/2018(MONDAY)** |
| **B.Sc 3rd Med - Biology of Agrobacterium****B.Sc 1st Med Lab- Genetics based questions****B.Sc 3rd Med Lab- Revision** |
| **WEEK 15,DAY 2 ,DATE :10/04/2018(TUESDAY)** |
| **B.Sc 3rd Med - Vectors for gene delivery****B.Sc 1st Med Lab- Genetics based questions** |
| **WEEK 15,DAY 3 ,DATE :11/04/2018(WEDNESDAY)** |
| **B.Sc 3rd Med - Marker gene****B.Sc 1st Med Lab- Genetics based questions** |
| **WEEK 15,DAY 4 ,DATE :12/04/2018(THURSDAY)** |
| **B.Sc 2nd Med- Revision of all families****B.SC 3rd Med Lab- Revision****B.Sc 2nd Med Lab- Revision** |
| **WEEK 15, DAY 5, DATE :13/04/2018(FRIDAY)** |
| **B.Sc -2nd Med- Written test of floral families****B.Sc 2nd Med Lab- Revision** |
| **WEEK 15 ,DAY 6 ,DATE :14/04/2018(SATURDAY)** |
| **Holiday on account of Vaisakhi & Dr B.R. Ambedkar’s Jayanti.** |
| **WEEK 16** |
| **ASSIGNMENT:** |
| **WEEK 16, DAY 1, DATE :16/04/2018(MONDAY)** |
| **B.Sc 3rd Med - Revision****B.Sc 1st Med Lab- Revision****B.Sc 3rd Med Lab- Revision** |
| **WEEK 16,DAY 2 ,DATE :17/04/2018(TUESDAY)** |
| **B.Sc 3rd Med- Revision****B.Sc 1st Med Lab- Revision** |
| **WEEK 16,DAY 3 ,DATE :18/04/2018(WEDNESDAY)** |
| **Holiday on account of Maharshi Pasuram Jayanti** |
| **WEEK 16,DAY 4 ,DATE :19/04/2018(THURSDAY)** |
| **B.Sc 2nd Med- Revision****B.Sc 2nd Med Lab- Revision** |
| **WEEK 16,DAY 5 ,DATE :20/04/2018(FRIDAY)** |
| **B.Sc 2nd Med- Revision****B.Sc 2nd Med Lab- Revision** |
| **WEEK 16 ,DAY 6 ,DATE :21/04/2018(SATURDAY)** |
| **B.Sc 2nd Med- Revision****B.Sc 2nd Med Lab - Revision** |
| **WEEK 17** |
| **ASSIGNMENT:** |
| **WEEK 17,DAY1 ,DATE :23/04/2018(MONDAY)** |
| **B.Sc 1st Med Lab- Revision** |
| **WEEK 17,DAY 2 ,DATE :24/04/2018(TUESDAY)** |
| **B.Sc 1st Med Lab- Revision** |
| **WEEK 17,DAY 3 ,DATE :25/04/2018(WEDNESDAY)** |
| **B.Sc 1st Med Lab- Revision** |
| **WEEK 17,DAY 4 ,DATE :26/04/2018(THURSDAY)** |
| **B.Sc 2nd Med- Revision****B.Sc 2nd Med Lab- Revision** |
| **WEEK 17,DAY 5 ,DATE :27/04/2018(FRIDAY)** |
| **B.Sc 2nd Med- Revision****B.Sc 2nd Med Lab- Revision** |
| **WEEK 17 ,DAY 6 ,DATE :28/04/2018(SATURDAY)** |
| **B.Sc 2nd Med- Revision****B.Sc 2nd Med Lab- Revision** |
| **WEEK 18** |
| **ASSIGNMENT:** |
| **WEEK 18,DAY1 ,DATE :30/04/2018(MONDAY)** |
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