

K.K.Wagh Arts, Com., Sci., & Comp.Sci. College, Nashik.

**Time Table**

**DEPARTMENT OF SCIENCE**

**MASTER TIME TABLE**

**Academic Year:2013-14**

**Semester :II**

| TIME | Class                | 9:20-10:10                   | 10:10-11:00                            | 11:00-11:50                   | 11:50-12:40                | 12:40-1:30                   | 01:30<br>To<br>1:40                            | 01:40-2:30                             | 2:30-3:20                                      | 3:20-4:10                  | 4:10-5:00    |  |
|------|----------------------|------------------------------|--|-------------------------------|----------------------------|------------------------------|--|--|--|----------------------------|--------------|--|
| MON  | F. Y. B.Sc.          |                              | Micro(VSM)/<br>Geo(SRR)/<br>Maths(SRK) | Chem<br>(TBS)                 | Zoo(BSE)/<br>Physics (DJD) | Bot(ABD)/<br>Elect(HND))     | R<br><br>E<br><br>C<br><br>E<br><br>S<br><br>S | Pr.:Micro M-1 (VSM)<br>Chem C-II (SSK) |  |                            |              |  |
|      | S. Y. B.Sc.          | Zoo(BSE)<br>/ Elect<br>(HND) | Chem (SSK)                             | Chem (ARK)                    | Micro(VES)/<br>Phy (DJD)   | Micro(VSM)/<br>Maths(JMS)    |  | Eng (DDT)/<br>Mar(MDC)                 | Bot(ABD)/<br>Elect(HND)<br>)                   | Bot(ABD)/<br>Maths(JMS)    | Zoo<br>(BSE) |  |
|      | T.Y.B.Sc.<br>(Micro) |                              | Pr.: Course III (MPK)                  |                               |                            |                              |  |  | Med MB<br>(VES)                                | Ferment.<br>Tech.<br>(MPK) |              |  |
|      | T.Y.B.Sc.<br>(Chem)  |                              | Organic(BVP)                           | Industrial<br>(SSK)           | Physical<br>(TBS)          | Polymer(BVP)                 |  |  | Pr.:Phy chem. (TBS)                            |                            |              |  |
|      | F.Y.Biotech          |                              | Maths (RS)                             | Use of<br>Comp.(RSA)          | Biochem<br>(BVP)           | Biophysics.<br>(KVK)         |  |  | Pr.:Biophysics B-II (PLB)                      |                            |              |  |
|      | S.Y.Biotech          |                              | Eng (DDT)                              | Env. Biotech<br>(KVK)         | Metabolic<br>Path. (NHM)   | Eng (DDT)                    |  |  | PTC &<br>ATC(PLB)                              | PTC &<br>ATC(PLB)          |              |  |
|      | T.Y.Biotech          |                              | LSMP(NHM)                              | Bt. In Agri &<br>health (PLB) | RDT(KVK)                   | LSMP(NHM)                    |  |  |  |                            |              |  |
| TUES | F. Y. B.Sc.          |                              | Micro(VSM)/<br>Geo(SRR)/<br>Maths(SRK) | Chem<br>(TBS)                 | Zoo(BSE)/<br>Elect (HND)   | Bot(ABD)/<br>Physics(DJD))   | S<br><br>S                                     | Zoo B-II (BSE)/<br>Electronics(HND)    |  |                            |              |  |
|      | S. Y. B.Sc.          | Bot (ABD)<br>/Elect<br>(HND) | Bot (ABD)/<br>Physics (DJD)            | Micro(VES)/<br>Maths(JMS)     | Chem (SSK)                 | Zoo (BSE)/<br>Elect<br>(HND) |  | Eng (DDT)/<br>Mar(MDC)                 | Pr.02:30-05:00pm MicroM-<br>I(MPK)/Maths (JMS) |                            |              |  |
|      | T.Y.B.Sc.<br>(Micro) |                              | Med MB<br>(VES)                        | Gen & Mol<br>Bio. (VSM)       | Ferment.<br>Tech.(MPK)     | Soil &<br>Agri (VES)         |  | Metabolism<br>(VSM)                    | Gen & Mol<br>Bio. (VSM)                        |                            |              |  |
|      | T.Y.B.Sc.<br>(Chem)  |                              | Analytical<br>(SSK)                    | Organic<br>(BVP)              | Inorganic<br>(TBS)         | Polymer<br>(ARK)             |  | -----                                  |  |                            |              |  |

| TIME | Class             | 9:20-10:10                 | 10:10-11:00                            | 11:00-11:50                | 11:50-12:40                            | 12:40-1:30                                | 01:30<br>To<br>1:40 | 01:40-2:30                               | 2:30-3:20                         | 3:20-4:10 | 4:10-5:00 |  |
|------|-------------------|----------------------------|--|----------------------------|--|---|---------------------|--|-----------------------------------|-----------|-----------|--|
|      | S.Y.Biotech       |                            | Eng (DDT)                              | PTC & ATC(PLB)             | Envt. Biotech (KVK)                    | Eng (DDT)                                 |                     | PTC & ATC(PLB)                           | Envt. Biotech (KVK)               |           |           |  |
|      | T.Y.Biotech       |                            | LSMP(NHM)                              | LSMP(NHM)                  | Bt. In Agri & health (PLB)             | Bt. In Agri & health (PLB)                |                     |  |                                   |           |           |  |
| WED  | F. Y. B.Sc.       |                            | Micro(MPK)/<br>Geo(SRR)/<br>Maths(SRK) | Chem (TBS)                 | Bot(ABD)/<br>Elect (HND)               | Zoo(BSE)/<br>Physics (DJD)                |                     | Pr. : MicroM-II(VES) /<br>Chem C-I (BVP) |                                   |           |           |  |
|      | S. Y. B.Sc.       | Zoo(BSE)/<br>Physics (DJD) | Bot(ABD)/<br>Phy(DJD)                  | Chem (ARK)                 | Eng (DDT)/<br>Mar(MDC)                 | Micro(VES)/<br>Maths(JMS)/<br>Elect(RDK)  |                     | Bot(ABD)/<br>Maths(JMS)                  | Pr. : Bot(ABD)/ Elect (HND)       |           |           |  |
|      | T.Y.B.Sc. (Micro) |                            | Soil & Agri (VES)                      | Metabolism (VSM)           | Ferment. Tech. (MPK)                   | Immuno (MPK)                              |                     | Immuno (MPK)                             | Gen & Mol Bio. (VSM)              |           |           |  |
|      | T.Y.B.Sc.(Chem)   |                            | Analytical (SSK)                       | Industrial (SSK)           | Inorganic (TBS)                        | Organic(BVP)                              |                     | Pr. : Inorganic Chem. (ARK)              |                                   |           |           |  |
|      | F.Y.Biotech       |                            | Biophysics. (KVK)                      | Use of Comp.(RSA)          | Biochem (BVP)                          | Botany (ABD)                              |                     | Pr. : -----                              |                                   |           |           |  |
|      | S.Y.Biotech       |                            | Metabolic Path. (NHM)                  | PTC & ATC(PLB)             | Envt. Biotech (KVK)                    | Eng (DDT)                                 |                     | PTC & ATC(PLB)                           | Metabolic Path. (NHM)             |           |           |  |
|      | T.Y.Biotech       |                            | LSMP(NHM)                              | Bt. In Agri & health (PLB) | Bt. In Agri & health (PLB)             | RDT(KVK)                                  |                     | Pr. :Tech. in RDT & LSMP B-I(KVK/NHM)    |                                   |           |           |  |
| THUR | F. Y. B.Sc.       |                            | Bot(ABD)/<br>Elect (HND)               | Chem (BVP)                 | Micro(MPK)/<br>Geo(SRR)/<br>Maths(SRK) | Zoo(BSE)/<br>Physics (DJD)                |                     | Pr. : Phy (DJD)/ Zoo BI (BSE)            |                                   |           |           |  |
|      | S. Y. B.Sc.       | Envt. Awareness (VSM)      | Micro (VSM)/<br>Physics (DJD)          | Chem (SSK)                 | Eng (DDT)/<br>Mar(MDC)                 | Micro (VSM)/<br>Maths(JMS)/<br>Elect(RDK) |                     | Bot(ABD)                                 | Pr.:02:00-05:00pm Chem C-II (SSK) |           |           |  |
|      | T.Y.B.Sc.(Micro)  |                            | Pr.: Course I (VES)                    |                            |  |   |                     |  |                                   |           |           |  |
|      | T.Y.B.Sc.(Chem)   |                            | Physical(TBS)                          | Inorganic(TBS)             | Industrial (SSK)                       | Polymer(BVP)                              |                     | -----                                    |                                   |           |           |  |
|      | F.Y.Biotech       |                            | Physics (DJD)                          | Fund of Chem. (ARK)        | Zoo (BSE)                              | Micro (MPK)                               |                     | Pr. : Bioscience B-I (VSM)               |                                   |           |           |  |
|      | S.Y.Biotech       | Envt. Awareness (VSM)      | Metabolic Path. (NHM)                  | PTC & ATC(PLB)             | Metabolic Path. (NHM)                  | Eng (DDT)                                 |                     | Eng (DDT)                                | Metabolic Path. (NHM)             |           |           |  |

|                    |                         |                              |                                       |                              |   |  |   |   |                             |                         |  |  |
|--------------------|-------------------------|------------------------------|---------------------------------------|------------------------------|---|--|---|---|-----------------------------|-------------------------|--|--|
|                    | <b>T.Y.Biotech</b>      |                              | <b>RDT(KVK)</b>                       | <b>RDT(KVK)</b>              | <b>Bt. In Agri &amp; health (PLB)</b>   | <b>LSMP(NHM)</b>                         | <b>Pr. :Tech. in RDT &amp; LSMP B-II(KVK/NHM)</b> |   |                             |                         |  |  |
| <b>FRI</b>         | <b>F. Y. B.Sc.</b>      |                              | <b>Bot(ABD)/ Elect(HND)</b>           | <b>Chem (BVP)</b>            | <b>Micro(MPK)/ Geo(SRR)/ Maths(SRK)</b> | <b>Zoo(BSE)/ Physics (DJD)</b>           | <b>Pr. : / Botany BII(ABD)/ Maths (SRK)</b>       |   |                             |                         |  |  |
|                    | <b>S. Y. B.Sc.</b>      | <b>Envt. Awareness (VES)</b> | <b>Chem(ARK)</b>                      | <b>Zoo(BSE)Elect (RDK)</b>   | <b>Micro ( VES) / Phy(DJD)</b>          | <b>Bot(ABD)/ Maths(JMS)</b>              | <b>Zoo(BSE) Elect (RDK)</b>                       | <b>Pr. : Micro M-II (VES)/ Zoo(BSE)</b>   |                             |                         |  |  |
|                    | <b>T.Y.B.Sc.(Micro)</b> |                              | <b>Pr: C II (VSM)</b>                 |                              |   |  |   |   | <b>Ferment. Tech. (MPK)</b> | <b>Metabolism (VSM)</b> |  |  |
|                    | <b>T.Y.B.Sc.(Chem)</b>  |                              | <b>Physical(TBS)</b>                  | <b>Industrial (SSK)</b>      | <b>Organic (BVP)</b>                    | <b>Polymer(BVP)</b>                      |   |   |                             |                         |  |  |
|                    | <b>F.Y.Biotech</b>      |                              | <b>Physics (DJD)</b>                  | <b>Fund of Chem. (ARK)</b>   | <b>Botany (ABD)</b>                     | <b>Micro (MPK)</b>                       |   |   |                             |                         |  |  |
|                    | <b>S.Y.Biotech</b>      | <b>Envt. Awareness (VES)</b> | <b>Envt. Biotech (KVK)</b>            | <b>Metabolic Path. (NHM)</b> | <b>PTC &amp; ATC(PLB)</b>               | <b>PTC &amp; ATC(PLB)</b>                |   |   |                             |                         |  |  |
|                    | <b>T.Y.Biotech</b>      |                              | <b>Bt. In Agri &amp; health (PLB)</b> | <b>RDT(KVK)</b>              | <b>LSMP(NHM)</b>                        | <b>RDT(KVK)</b>                          |   |   |                             |                         |  |  |
| <b>SAT</b>         | <b>F. Y. B.Sc.</b>      |                              | <b>Zoo(BSE)/ Elect (HND)</b>          | <b>Chem (BVP)</b>            | <b>Bot(ABD)/ Phy(DJD)</b>               | <b>Micro(VSM)/ Maths(SRK)/ Geo (SRR)</b> | <b>Pr. : Geo (SRR) Botany BI(ABD)</b>             |   |                             |                         |  |  |
|                    | <b>S. Y. B.Sc.</b>      | <b>Envt. Awareness (ABD)</b> | <b>Micro (VSM)/ Physics (DJD)</b>     | <b>Chem (SSK)</b>            | <b>Zoo(BSE)/ Elect (RDK)</b>            | <b>Chem(ARK)</b>                         | <b>Zoo(BSE)/ Physics (DJD)</b>                    | <b>Pr. : Chem C-I(ARK) /Physics (DJD)</b> |                             |                         |  |  |
|                    | <b>T.Y.B.Sc.(Micro)</b> |                              | <b>Soil &amp; Agri (VES)</b>          | <b>Metabolism (VSM)</b>      | <b>Immuno (MPK)</b>                     | <b>Soil &amp; Agri (VES)</b>             | <b>Gen &amp; Mol Bio. (VSM)</b>                   | <b>Med. Mb. (VES)</b>                     |                             |                         |  |  |
|                    | <b>T.Y.B.Sc.(Chem)</b>  |                              | <b>Physical(TBS)</b>                  | <b>Inorganic(TBS)</b>        | <b>Polymer (BVP)</b>                    | <b>Industrial (SSK)</b>                  | <b>Pr. : Organic (BVP)</b>                        |   |                             |                         |  |  |
|                    | <b>F.Y.Biotech</b>      |                              | <b>Physics (DJD)</b>                  | <b>Fund of Chem. (ARK)</b>   | <b>Maths (RS)</b>                       | <b>Micro (MPK)</b>                       |   |   |                             |                         |  |  |
|                    | <b>S.Y.Biotech</b>      | <b>Envt. Awareness (ABD)</b> | <b>Envt. Biotech (KVK)</b>            | <b>Metabolic Path. (NHM)</b> | <b>PTC &amp; ATC(PLB)</b>               | <b>Eng (DDT)</b>                         |   |   |                             |                         |  |  |
| <b>T.Y.Biotech</b> |                         | <b>LSMP(NHM)</b>             | <b>Bt. In Agri &amp; health (PLB)</b> | <b>RDT(KVK)</b>              | <b>RDT(KVK)</b>                         |  |   |   |                             |                         |  |  |
|                    |                         |                              |                                       |                              |   |  | <b>Pr. : Tech. In PTC &amp; ATC B-I (PLB)</b>     |   |                             |                         |  |  |
|                    |                         |                              |                                       |                              |   |  | <b>Pr. : BioScience B-II (MPK)/Maths B-I( )</b>   |   |                             |                         |  |  |
|                    |                         |                              |                                       |                              |   |  | <b>Pr. : Tech. In PTC &amp; ATC B-II (PLB)</b>    |   |                             |                         |  |  |

**K.K. Wagh Arts, Com., Sci., & Comp.Sci. College, Nashik.**  
**Time Table**

**Year:**  
**Class Room :**

**Department : SCIENCE (Chemistry)**  
**Class Coordinator :**

| Time      | 10:10-11:00     | 11:00-11:50 | 11:50-12:40 | 12:40-01:30 | 01:30-01:40   | 01:40-05:00                                      |
|-----------|-----------------|-------------|-------------|-------------|---------------|--|
| Period    | 1               | 2           | 3           | 4           |               | 5-8  |
| Monday    | <h1>Theory</h1> |             |             |             | <b>RECESS</b> | Pr: TYBSc -Phy(TBS)<br>Pr: FYBSc (AGJ)– Batch II |
| Tuesday   |                 |             |             |             |               | Pr:TYBSc Inorg (ARK)<br>Pr:FYBSc (AGJ) – Batch I |
| Wednesday |                 |             |             |             |               | Pr: FYBiotech (ARK) – Batch I                    |
| Thursday  |                 |             |             |             |               | Pr: FYBiotech (ARK) – Batch II                   |
| Friday    |                 |             |             |             |               | Pr: TYBSc -Org(AGJ)                              |
| Saturday  |                 |             |             |             |               | Pr:SYBSc (TBS)                                   |