

| DAY                                    | TIME                                    | 10AM<br>-<br>10.45AM                  | 10.45AM<br>-<br>11.30AM                            | 11.30AM<br>-<br>12.15PM                     | 12.15PM<br>-<br>1.00PM                         | 1.00PM<br>-<br>1.45PM                              | 1.45PM<br>-<br>2.30PM                  | 2.30PM<br>-<br>3.15PM                              | 3.15PM<br>-<br>4.00PM                    | 4.00PM<br>-<br>4.45PM                  |
|--|---|---------------------------------------|--|---|--|--|--|--|--|--|
| <b>M<br/>O<br/>N<br/>D<br/>A<br/>Y</b> | <b>1<sup>ST</sup> YEAR<br/>PASS</b>     | ENGG(R-1)<br>PHIG(R-5)<br>GEOG(LAB)   | MUCG(LAB)<br>SANG(R-16)                            | ENGG(10)<br>PHYG<br>(LAB)<br>SANG(R-<br>16) | HISG(H) (R-12)<br>HISG (G) (R-9)<br>MATG(R-11) | PLSG(G) (R-9)<br>PLSG (H) (R-12)<br>CHEG (R-11)    | BNGG(G)(R-9)<br>BNGG (H) (R-12)        |  | PLSG (G) (R-9)<br>PEDG (LAB)             | EDCG (R- 12)<br>PEDG (LAB)             |
|  | <b>1<sup>ST</sup> YEAR<br/>HONS.</b>    | PHIA(R-2)                             |  | ENGA(R 1)<br>SANA<br>(R 14)                 | HISA(R-5)                                      |  | BNGA(R-16)<br>ENGA (R-1)               | BNGA(R-12)<br>GEOA(LAB)<br>EDCA(R -6)<br>HISA(R-5) | GEOA (LAB)<br>PHIA (R- 2)<br>EDCA (R- 6) |  |
|  | <b>2<sup>ND</sup><br/>YEAR<br/>PASS</b> | SANG(R-16)<br>MUCG (Lab)              | HISG(R-12)<br>CHEG(R-11)                           | PHIG(R-5)<br>GEOG<br>(LAB)                  | MUCG(LAB)<br>ENGG(R-1)                         | PEDG(Lab)<br>EDCG(R-5)                             | ENGG(R-10)<br>SANG(R-15)<br>PHYG (Lab) | PLSG (G)(R-9)<br>PLSG(H) (R -16)<br>MATG (R- 11)   | HISG (H) (R-12)<br>HISG (G) (R -16)      | PLSG (H)<br>(TUT)<br>PLSG (G)<br>(TUT) |
|  | <b>2<sup>ND</sup><br/>YEAR<br/>HONS</b> | SANA(R-6)<br>BNGA(R-12)<br>HISA- R-15 | HISA(R-5)  | GEOA(R-4)<br>PHIA (R-2)                     | PHIA(R-2)                                      | BNGA(R-14)<br>HISA(R-16)                           | ENGA(R-2)<br>SANA (R-6)<br>BNGA(R-14)  | ENGA(R-1)  | HISA (R- 14)                             | ENGA(TUT)                              |
|  | <b>3<sup>RD</sup><br/>YEAR<br/>PASS</b> | HISG(R-9)                             | PHIG(R-1)<br>GEOG (LAB)                            | BNGG(R-<br>11)                              | ENGG(R-6)                                      | MUCG(LAB)<br>SANG(R-10)                            | PLSG(R-4)                              | HISG(R-10)   | PEDG(LAB)                                | PEDG(LAB)                              |
|  | <b>3<sup>RD</sup><br/>YEAR<br/>HONS</b> | ENGA(R-10)<br>BNGA(R-11)              | BNGA(R-12)<br>PHIA(R-2)<br>GEOA(R-4)<br>ENGA(R-10) | BNGA(R-6)<br>HISA(R-5)                      | SANA(R-16)<br>ENGA (R-15)<br>GEOA (Lab)        | BNGA(R-6)<br>HISA(R-15)<br>GEOA(Lab)<br>SANA (R-1) | GEOA(LAB)<br>HISA(R-5)<br>PHIA(R-11)   | BNGA (R- 14)<br>PHIA(R-2)<br>ENGA(R-15)            | HISA (R- 5)<br>BNGA (R- 15)              |  |

| D<br>A<br>Y                     | TIME                             | 10AM  | 10.45AM                                  | 11.30AM  | 12.15PM-<br>1.00PM  | 1.00PM  | 1.45PM   | 2.30PM  | 3.15PM   | 4.00PM                                |
|---------------------------------|----------------------------------|---|--|--|---|---|--|---|--|---------------------------------------|
|                                 |                                  | -<br>10.45AM                                      | -<br>11.30AM                             | -<br>12.15PM                                     |   | -<br>1.45PM   | -<br>2.30PM  | -<br>3.15PM   | -<br>4.00PM  | -<br>4.45PM                           |
| T<br>U<br>E<br>S<br>D<br>A<br>Y | <b>1<sup>ST</sup> YEAR PASS</b>  | BNGG (R -<br>12)<br>BNGG (R-<br>15)<br>MATG(R-11) | PEDG(LAB)<br>PHYG(LAB)                   | CHEG (R 11)<br>GEOG (LAB)                        | PHIG(R-5)<br>ENGG (R 10)  | CHEG(PHYG<br>LAB)                                     |  | SANG(R-5)   | HISG (G) (R 9)<br>HISG(H) (R-12)<br>FNTG (LAB)                       | MUCG (TUT<br>)                        |
|                                 | <b>1<sup>ST</sup> YEAR HONS.</b> | ENGM<br>(CMPL)(R-9)                               | SANA(R-16)<br>HISA (R 12)<br>BNGA (R 15) | BNGM (COM) (R<br>9)                              | GEOA (LAB).<br>ENGA (R 1)   | BNGA(R-9)<br>GEOA(4)<br>ENGA (R 1)<br>SANA (R 6)      | EDCA (R 5 )<br>PHIA(R-2)<br>GEOA(LAB)<br>HISA(R-6) | SANA (R 6)  | HISA (R 6)   | PHIA(TUT)<br>GEOA(TUT)<br>BNGA (R 12) |
|                                 | <b>2<sup>ND</sup> YEAR PASS</b>  | MUCG<br>(LAB)<br>PHIG(R-5)                        | HISG (G)(R-<br>5)<br>HISG(H) (R 6)       | EDCG(R-12)<br>PEDG(LAB)<br>PHYG (LAB)            | ENGG(R-2)<br>PLSG (G) (R-12)<br>PLSG (H) (R 16)<br>BNGG (G) (R 9)<br>BNGG (H) (R 12)<br>MATG (PHYG LAB) | PHIG(R-5)<br>GEOG(LAB)<br>FNTG (LAB)                  | BNGG (G)(R-9)<br>BNGG (H) (R 16)                   | FNTG(LAB)<br>CHEG (PHY<br>LAB)                          | SANG(R-16)<br>CHEG (R 11)  | FNTG(TUT)<br>PEDG(LAB)                |
|                                 | <b>2<sup>ND</sup> YEAR HONS</b>  | GEOA<br>(LAB)                                     | HISA(R-14)                               | BNGA(R-15)<br>HISA(R-16)<br>SANA(R-14)           | ENGA(R-11)  | PHIA(R-2)   | BNGA(R-11)<br>GEOA (R 4)                           | PHIA(R-14)<br>GEOA(LAB)                                 | PHIA(R-2)<br>ENGA (R 1)<br>BNGA (R 10)<br>HISA (R 14)<br>SANA (R 11) | BNGA(TUT)                             |
|                                 | <b>3<sup>RD</sup> YEAR PASS</b>  | PLSG (R- 16)                                      | PHIG (R 10)<br>GEOG (R 4)                | BNGG(R-5)  | MUCG (LAB)<br>SANG (R 4)  | HISG(R-12)  | ENGG(R-1)<br>PLSG(R-10)                            | BNGG (R 12)   | EDCG (R 5)<br>PEDG (LAB)   | PLSG(TUT)                             |
|                                 | <b>3<sup>RD</sup> YEAR HONS</b>  | ENGA<br>(R-1) BNGA<br>(R- 14)                     | ENGA(R-11)<br>PHIA(R-2)<br>GEOA(LAB)     | BNGA(R-6)<br>PHIA(R-2)<br>GEOA(4)<br>HISA (R 10) | SANA (R 14)<br>HISA (R 6)   | HISA(R-10)<br>SANA(R-16)<br>ENGA(R-14)<br>BNGA (R 15) | HISA(R-15)<br>SANA ( R 14)                         | BNGA (R-10)<br>SANA (R-16)<br>ENGA (R 1)<br>HISA (R 15) | BNGA ( R 4 )   | PHIA(TUT)<br>GEOA(TUT)<br>ENGA(TUT)   |

| <b>D<br/>A<br/>Y</b>                                     | <b>TIME</b>                          | 10AM<br>-<br>10.45AM   | 10.45AM<br>-<br>11.30AM                              | 11.30AM<br>-<br>12.15PM                           | 12.15PM-<br>1.00PM  | 1.00PM<br>-<br>1.45PM                              | 1.45PM<br>-<br>2.30PM  | 2.30PM<br>-<br>3.15PM                               | 3.15PM<br>-<br>4.00PM                              | 4.00PM<br>-<br>4.45PM               |
|--|--------------------------------------|--|--|---|---|--|--|---|--|-------------------------------------|
| <b>W<br/>E<br/>D<br/>N<br/>E<br/>S<br/>D<br/>A<br/>Y</b> | <b>1<sup>ST</sup> YEAR<br/>PASS</b>  | BNGM((R-9)   | BNGM(R-9)  | MUCG(LAB)<br>PHIG(R-12)<br>ENGG(R-1)<br>GEOG(LAB) | HISG(G)(R-9)<br>PHYG(LAB)<br>HISG(H)<br>(R-12)<br>FNTG(LAB) | EDCG(R-5)<br>MUCG(LAB)                             | PLSG (G)( (R-9)<br>CHEG<br>(PHYG-LAB)<br>PLSG(R-12) (H)<br>FNTG(LAB) | BNGG(G)<br>(R-15)<br>MATG(R-7)<br>BNGG(H)<br>(R-12) | EDCG(R-5)<br>PEDG(LAB)                             | PEDG(LAB)                           |
|  | <b>1<sup>ST</sup> YEAR<br/>HONS.</b> | SANA (R-14)<br>BNGA(R-12)  | SANA(R-16)<br>PHIA(R-2)<br>BNGA( R-12)<br>EDCA(R-10) | ENGA(R-10)<br>PHIA(R-2)<br>GEOA(R-4)              | HISA(R-5)   | BNGA(R-12)<br>HISA(R-6)<br>EDCA(R-10)              |  | BNGM(R-9)   | HISA(R-6)  | ENGA(TUT)<br>SANG(TUT)<br>PHIA(TUT) |
|  | <b>2<sup>ND</sup> YEAR<br/>PASS</b>  | ENGG(R-1)<br>PLSG(G)<br>(R-16)<br>PLSG(H)<br>(R-15)<br>FNTG(LAB) | EDCG(R-5)<br>PHYG(LAB)                               | BNGG(G)(R-9)<br>PHYG(LAB)<br>BNGG(H)<br>(R-15)    | PHIG(R-6)<br>GEOG(LAB)                                      | CHEG(R-11)<br>SANG (R-4)<br>MUCG (LAB)             | MUCG(LAB)<br>SANG(R-5)   | HISG(H)(R-6)<br>FNTG(LAB)<br>HISG(G)(R-5)           | PEDG(LAB)<br>EDCG(R-10)<br>MATG(R-11)              | PEDG(LAB)                           |
|  | <b>2<sup>ND</sup> YEAR<br/>HONS</b>  | ENGA(R-2)  | SANA(R-6)<br>BNGA(R-11)                              | BNGA(R-11)<br>GEOA(LAB)                           | PHIA(R-2)<br>GEOA(R-4)                                      | PHIA(R-2)<br>SANA(R-14)<br>ENGA(R-1)<br>BNGA(R-16) | SANA(R-14)<br>PHIA(R-2)<br>HISA(R-6)<br>ENGA(R-1)                    | HISA(R-10)  | BNGA(R-12)<br>HISA(R-14)                           | GEOA(TUT)                           |
|  | <b>3<sup>RD</sup> YEAR<br/>PASS</b>  | FNTG(LAB)<br>PLSG(R-5)   | PHIG(R-1)<br>GEOG(LAB)                               | ENGG(R-5)<br>SANG(R-6)                            | PLSG(R-10)<br>MUCG(LAB)                                     | HISG(R-9)  | BNGG(R-10)   | PEDG(LAB)<br>EDCG(R-16)                             | BNGG(R-9)  |                                     |
|  | <b>3<sup>RD</sup> YEAR<br/>HONS</b>  | ENVS(R-6)  | ENGA(R-14)<br>GEOA(R-4)<br>BNGA(R-15)                | HISA(R-14)<br>BNGA(R-16)                          | ENGA(R-1)<br>BNGA(R-14)<br>SANA(R-16)                       | HISA(R-15)<br>GEOA(LAB)                            | PHIA(R-11))<br>BNGA(R-4)<br>GEOA(LAB)<br>HISA(R-16)                  | PHIA(R-2)<br>BNGA(R-14)<br>SANA(R-11)<br>GEOA(LAB)  | HISA(R-15)<br>ENGA(R-1)<br>SANA(R-16)<br>PHIA(R-2) | PHIA(TUT)<br>SANA(TUT)<br>BNGA(TUT) |

| D<br>A<br>Y                      | TIME                                 | 10AM<br>-<br>10.45AM                           | 10.45AM<br>-<br>11.30AM                             | 11.30AM<br>-<br>12.15PM                         | 12.15PM-<br>1.00PM   | 1.00PM<br>-<br>1.45PM   | 1.45PM<br>-<br>2.30PM   | 2.30PM<br>-<br>3.15PM                     | 3.15PM<br>-<br>4.00PM             | 4.00PM<br>-<br>4.45PM                             |
|----------------------------------|--------------------------------------|--|---|---|--|---|---|---|-----------------------------------|---|
|                                  | T<br>H<br>U<br>R<br>S<br>D<br>A<br>Y | 1 <sup>ST</sup><br>YEAR<br>PASS                | SANG (R-5)  | ENGM (R 9)                                      | BNGG (G) (R 9)<br>BNGG (H) (R 12)<br>PHIG (R 5)<br>GEOG (LAB)            | EDCG (R 6)<br>ENGG (R 1)<br>PEDG (LAB)                            | EDCG (R 9)  | FNTG (LAB)                                | PLSG (G)(R 9)<br>PLSG (H) (R 12)  | HISG (G) (R 9)<br>HISG (H)<br>(R12)<br>PHYG (LAB) |
| 1 <sup>ST</sup><br>YEAR<br>HONS. |                                      | SANA(R-6)                                      | BNGA(R-12)<br>HISA(R-5)<br>ENGA (R1)<br>EDCA (R 10) | ENGA(R-1)                                       | PHIA(R-2)<br>EDCA (R 10)   | BNGA(R-12)<br>EDCA (R 5)  | HISA(R-5)<br>GEOA(LAB)<br>SANA (R 16)<br>PHIA(R-2)<br>BNGA (R 12)<br>ENGA (R 1) |   | HISA(R-5)                         | BNGA(TUT)<br>PHIA(TUT)                            |
| 2 <sup>ND</sup><br>YEAR<br>PASS  |                                      | HISG (G)(R-12)<br>MATG (R11)<br>HISG (H)(R 15) | PHIG(R-6)<br>GEOG(LAB)<br>MATG (R 11)               | BNGG (G)(R-16)<br>BNGG (H) (R 15)<br>FNTG (LAB) | ENGG(R-11)<br>PLSG (G)(R-9)<br>PLSG (H)(R 12)<br>PHYG (LAB)<br>GEOG(LAB) | MUCG(LAB)<br>CHEG (PHYG LAB)                                      | SANG(R-10)  | PEDG(LAB)<br>EDCG(R-5)                    | BNGG (H)(R-15)<br>BNGG (G) (R 16) |   |
| 2 <sup>ND</sup><br>YEAR<br>HONS  |                                      |  | GEOA(R-4)   | BNGA(R-10)                                      | ENGA(R-5)  | PHIA(R-2)<br>SANA(R-16)<br>ENGA(R-1)<br>BNGA (R 4)<br>HISA (R 11) | PHIA(R-11)<br>ENGA (R-1)<br>HISA (R 6)  | BNGA(R-14)<br>SANA(R-16)<br>GEOA(LAB)     | BNGA (R 6)                        | BNGA(TUT)<br>HISA(TUT)                            |
| 3 <sup>RD</sup><br>YEAR<br>PASS  |                                      | ENVS(R-9)                                      | ENGG(R-2)<br>PLSG(R-16)                             | PEDG (LAB)<br>EDCG (R 11)                       | HISG(R-4)  |   | BNGG(R-4)   | PHIG(R-15)<br>GEOG(R 4) D.S<br>MUCG (LAB) | FNTG(LAB)<br>SANG (R-14)          | EDCG(TUT)   |
| 3 <sup>RD</sup><br>YEAR<br>HONS  |                                      | SANA (R 16)                                    | BNGA(R-14)<br>GEOA(LAB)<br>HISA (15)                | GEOA(R 4)<br>SANA(R-1)<br>HISA(R-14)            | BNGA(R-14)<br>HISA(R-15)<br>SANA(R-16)                                   | ENGA(R-10)<br>SANA(R-6)<br>BNGA (R 15)                            | BNGA(R-14).<br>GEOA(LAB)  | PHIA(R-1)<br>ENGA(R-10)<br>HISA (R 6)     | PHIA(R-2)<br>ENGA (R 1)           | ENGA(TUT)<br>HISA(TUT)                            |

| DAY                                    | TIME                                 | 10AM<br>-<br>10.45AM             | 10.45AM<br>-<br>11.30AM   | 11.30AM<br>-<br>12.15PM   | 12.15PM-<br>1.00PM                                 | 1.00PM<br>-<br>1.45PM                   | 1.45PM<br>-<br>2.30PM                                 | 2.30PM<br>-<br>3.15PM   | 3.15PM<br>-<br>4.00PM                                 | 4.00PM<br>-<br>4.45PM    |
|--|--------------------------------------|----------------------------------|---|---|--|---|---|---|---|--------------------------|
| <b>F<br/>R<br/>I<br/>D<br/>A<br/>Y</b> | <b>1<sup>ST</sup> YEAR<br/>PASS</b>  | BNGG (G) (R 9)<br>BNGG (H)(R 16) | MATG (R 11)   | BNGM(R-9)   | FNTG (LAB)<br>CHEG ( PHYG<br>LAB)                  | SANG (R 16)<br>PHYG (LAB)<br>MUCG (LAB) | HISG (R 9)<br>HISG (R 16)<br>FNTG (LAB)<br>MUCG (LAB) | GEOG (LAB)<br>PHIG (R 12)                                     | PLSG (G) (R 9)<br>PLSG (H) (R 16)                     |                          |
|  | <b>1<sup>ST</sup> YEAR<br/>HONS.</b> | BNGA (R 12)                      | ENGA (R-1)<br>BNGA(R-12)<br>SANA (R 16)<br>PHIA (R 2)<br>EDCA (R 5) | BNGA(R-12)<br>ENGA (R 1)<br>HISA (R 5)<br>EDCA (R 6)<br>GEOA(LAB) | PHIA(R-2)<br>ENGA(R-1)<br>HISA(R-5)<br>BNGA (R 12) | SANA(R-5)                               | HISA(R- 5)  | PHIA(R-2)<br>GEOA(R-4)  |   |                          |
|  | <b>2<sup>ND</sup> YEAR<br/>PASS</b>  | HISG(R-5)<br>MATG (R 11)         | MUCG(LAB)<br>FNTG (LAB)<br>GEOG(LAB)                                | ENGG(R-2)   | MUCG (LAB)<br>HISG (H) (R-<br>16)<br>PHIG (R 6)    | GEOG(LAB)<br>PHIG(R-6)<br>CHEG (R 11)   | BNGG (H) (R-15)<br>PHYG (LAB)<br>BNGG (G) (R 12)      | PLSG (H) (R-15)<br>PLSG (G) (R 16)<br>ENGG (R1)<br>CHEG (LAB) | PEDG(LAB)<br>EDCG(R-5)                                | PEDG (LAB)<br>PLSG (TUT) |
|  | <b>2<sup>ND</sup> YEAR<br/>HONS</b>  | HISA(R-14)                       | SANA(R-15)<br>PHIA(R-10)  | GEOA(R-4)<br>HISA(R-10)   | GEOA(LAB)  | ENGA (R 1)                              | BNGA(R-14)  | SANA (R 16)   | BNGA(R-12)  | PHIA(TUT)<br>HISA(TUT)   |
|  | <b>3<sup>RD</sup> YEAR<br/>PASS</b>  | SANG(R-6)                        | HISG( R 6)  | ENGG(R-11)<br>MUCG(LAB)   | BNGG(R-15)   | SANG(R-10)<br>FNTG (LAB)                | GEOG(LAB)<br>PHIG(R-2)                                | PEDG(LAB)<br>EDCG(R-5)  | FNTG(LAB)<br>EDCG (R 6)                               | PLSG (TUT)               |
|  | <b>3<sup>RD</sup> YEAR<br/>HONS</b>  | PHIA(R-2)                        | SANA (R-11)<br>HISA (R 4)   | HISA(R-14)<br>SANA(R-15)<br>GEOA(LAB)                             | BNGA(R-14)<br>ENGA(R-10)<br>PHIA(R-11)             | ENGA(R-2)<br>BNGA(R-12)<br>PHIA (R 14)  | ENGA(R-1)<br>SANA(R10)<br>PHIA(R-11)<br>GEOA(R 4)     | PHIA (R-10)<br>HISA (R-14)<br>GEOA(LAB)<br>BNGA (R 12)        | PHIA(R-14)<br>HISA (R 10)<br>SANA (R 2)<br>BNGA (R 4) | GEOA(TUT)                |

| DAY  | TIME                                     | 10.00  | 10.45   | 11.30   | 12.15  | 01.00  | 01.45  | 02.30  | 03.15   | 04.00                       |
|--|--|--|---|---|--|--|--|--|---|-----------------------------|
| <b>S<br/>A<br/>T<br/>U<br/>R<br/>D<br/>A<br/>Y</b> | <b>1<sup>ST</sup><br/>YEAR<br/>PASS</b>  | CHEG (Lab)                                     | MATG R-11   | SANG R-16<br>PHYG (Lab)                                   | HISG (G) R-9<br>HISG (H) R-16<br>FNTG (Lab)      | PHIG R-12<br>GEOG (Lab)                                    | ENGG R-1   | PLSG (G) R-9<br>PLSG (H) R-16                | BNGG (G) R-9<br>BNGG (H) R-16<br>PEDG (Lab)<br>EDCG R-5 | PLSG (H) <i>TUT</i>         |
|  | <b>1<sup>ST</sup><br/>YEAR<br/>HONS.</b> | SANA R-16<br>BNGA R-12<br>PHIA R-2<br>EDCA R-6 | GEOA (Lab)<br>HISA R-14<br>SANA R-16<br>BNGA R-12 | SANA R-5  | HISA R-14  | PHIA R-2<br>GEOA R-4                                       | SANA R-16<br>BNGA R-12<br>GEOA (Lab)<br>EDCA R-6<br>ENGA R-2 |  | BNGA R-12   |                             |
|  | <b>2<sup>ND</sup><br/>YEAR<br/>PASS</b>  | EDCG R-5<br>SANG R-12                          | PHIG R-2<br>GEOG (Lab)<br>FNTG (Lab)<br>CHEG R-1  | BNGG (H) R-12<br>MUCG (Lab)<br>MATG R-11<br>BNGG (G) R-15 | SANG R-5   | HISG (H) R-15<br>HISG (G) R-16<br>PHYG (Lab)<br>FNTG (Lab) | EDCG R-5<br>PEDG (Lab)<br>MATG (PHYG Lab)                    | BNGG (G) R-15<br>BNGG (H) R-12<br>PHYG (Lab) | PLSG (H) R-12<br>PLSG (G) R-15<br>ENGG R-1              | PLSG (G) R-12<br><i>TUT</i> |
|  | <b>2<sup>ND</sup><br/>YEAR<br/>HONS.</b> |  | PHIA R-10   | BNGA R-14<br>GEOA (Lab)                                   | SANA R-6<br>BNGA R-12<br>PHIA R-2<br>ENGA R-1    | HISA R-5   | BNGA R-9<br>HISA R-15<br>GEOA (Lab)                          | BNGA R-14                                    |   |                             |
|  | <b>3<sup>RD</sup><br/>YEAR<br/>PASS</b>  | GEOG (Lab)                                     | PLSG R-15   | BNGG R-6  | PLSG R-15  | SANG R-6<br>FNTG (Lab)<br>MUCG (Lab)                       | PHIG R-10<br>ENGG R-11                                       | FNTG (Lab)                                   | EDCG R-10   |                             |
|  | <b>3<sup>RD</sup><br/>YEAR<br/>HONS.</b> | GEOA R-4<br>BNGA R-15                          | BNGA R-6<br>SANA R-5<br>ENGA R-4                  | HISA R-10<br>SANA R-1<br>PHIA R-2<br>GEOA R-4             | BNGA R-10<br>ENGA R-11<br>PHIA R-4<br>GEOA (Lab) | ENGA R-1<br>BNGA R-14                                      | HISA R-14<br>ENGA R-4  | HISA R-6<br>SANA R-5<br>BNGA R-10            | BNGA R-4  |                             |