# TIME TABLE FOR ODD SEMESTER EXAMINATION-2015

1st Sitting: 9.00 to 12.00 noon 2nd Sitting 1.00 to 4.00 pm

| | DATE | 12-01-2015 | | 12-02-2015 | | 12-03-2015 | | 12-04-2015 | | 12-07-2015 | | 12-09-2015 | | 12-09-2015 | | 12-10-2015 | | 12-11-2015 | | 12-12-2015 | | 14/12/2015 | | 15/12/2015 | | 16/12/2015 | | 17/12/2015 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Sittings | 1st sittings | 2nd sittings | 1st sittings | 2nd sittings | 1st sittings | 2nd Sittings | 1st sittings | 2nd sittings | 1st sittings | 2nd sittings | 1st sittings | 2nd sittings | 1st sittings | 2nd sittings | 1st sittings | 2nd sittings | 1st sittings | 2nd sittings | 1st sittings | 2nd sittings | 1st sittings | 2nd sittings | 1st sittings | 2nd sittings | 1st sittings | 2nd sittings | 1st sittings | 2nd sittings |
| Subjects | SEM | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| English | I | ENG 111021 | | | | ENG 111011 | | | | ENG 111051 | | | | ENG 111041 | | | | | | | | | | | | | | | |
| | III | ENG 111020(B) | | ENG 211011 | | | | | COM 211050 | ENG 111031(B) | | ENG 211021 | | | | ENG 211031 | | | | ENG 211042 | | | | | | | | | |
| | V | | ENG 315071 | ENG 211011(B) | | | ENG 315081 | | | ENG 111031(B) | ENG 315101 | ENG 211021(B) | | ENG 111041(B) | ENG 315111 | ENG 211031(B) | | | ART 315110 | ENG 211042(B) | | | | | | | | | |
| | VII | | | | ENG 411011 | | | | ENG 411021 | | | | ENG 411031 | | | | ENG 411041 | | | | | | | | | | | | |
| | IX | | ENG 511011 | | | ENG 111011(B) | ENG 511021 | | | | ENG 511031 | | | | | | | | | | | | | | | | | | |
| Korean Language | I | KOR 111050 | | | | KOR 111040 | | | | KOR 111020 | | | | | | | | ENG 110041 | | | | | | | | | | | |
| | III | | | KOR 211050 | | | | | COM 211050 | | KOR 211030 | | | | KOR 211040 | | | | | | | | | | | | | | |
| | V | | KOR 311030 | KOR 211020(B) | | | KOR 311020 | | | | KOR 211030(B) | | KOR 311040 | | | | KOR 311050 | ENG 110041 | | | | | | | | | | | |
| Tibetan Language | I | TIB 111050 | | | | TIB 111020 | | | | | | TIB 111030 | | | | TIB/111040 | | | | | | | | | | | | | |
| | V | | | TIB 315010 | | TIB 315020 | | | TIB 315030 | | TIB 315040 | | | HIS 315030 | | | HR 315120 | | | | | | | | | | | |
| Chinese Language | I | | CHN 111010 | | | | CHN 111020 | | | | CHN 111040 | | | | | | | ENG 110041 | | | | | | | | | | | |
| | III | | | CHN 211050 | | | CHN 211030(B) | | COM 211050 | | | | CHN 211030 | | | | CHN 211040 | | | | CHN 211050 | | | | | | | | |
| | V | | | CHN 311050(B) | TEB 315050 | | | CHN 311010 | | | CHN 311020 | | | | CHN 311030 | | | | ICS 315050 | | | | ICS 315070 | | KOR 311080 | | | | |
| Nano Technology | I | MAT 110010 | | | | CHM 110030 | | | | PHY 110021 | | EVS 110090 | | | | NAN 111120 | | ENG 110041 | | | | | | | | | | | |
| | III | MAT 110010(B) | URM 210100 | | | CHM 110030(B) | NAN 211140 | | | PHY 110021(B) | NAN 211150 | EVS 110060(B) | NAN 211100 | | | NAN 111120(B) | NAN 211130 | | | | NAN 211170 | | | | | | | | |
| | V | | NAN 315090 | | | | NAN 315100 | | | | NAN 211150(B) | NAN 315110 | NAN 211130(B) | | | NAN 315120 | NAN 211130(B) | | NAN 313070 | | ENV 313010 | | HR 315060 | | | | | | |
| | VII | MAT 110010(B) | | | NAN 411090 | CHM 110030(B) | | | NAN 411100 | PHY 110021(B) | NAN 321030 | | | | | | NAN 411050 | | NAN 315070(B) | | | | | | | | | | |
| | IX | MAT 110010(B) | | | NAN 411070(B) | CHM 110030(B) | | | | | | | | | | | | | NAN 315070(B) | | CHM 210060 (NRB) | | COM 210050 (NRB) | | | | | | |
| Water Engg.& Mgt | I | | | | | CHM 110030 | | | | PHY 110021 | | EVS 110090 | | | | WEM 113050 | | ENG 110041 | | | | | | | | | | | |
| | III | MAT 110010(B) | URM 210100 | | | CHM 110030(B) | WEM 211050 | | | PHY 110021(B) | WEM 211060 | | WEM 211050 | | | WEM/110500(B) | WEM 211080 | | | EEN 211050 | | | | | | | | | |
| | V | MAT 110010(B) | WEM 315040 | | WEM 315020 | CHM 110030(B) | WEM 211010(B) | | WEM 315010 | PHY 110021(B) | EEN 315100 | | WEM 315080 | | WEM 315050 | WEM 111050(B) | | | | WEM 315060 | | | | MAT 315100 | | | | | EEN 211050 |
| | VII | MAT 110010(B) | WEM 315040(B) | WEM 411020 | | CHM 110030(B) | WEM 211010(B) | WEM 411030 | WEM 315010(B) | | WEM 411070 | | | | WEM 411060 | | | | WEM 411080 | | | | | | | | | | |
| | IX | MAT 110010(B) | WEM 315040(B) | | WEM 315020(B) | CHM 110030(B) | | | WEM 315010(B) | | | WEM 511010 | WEM 315080(B) | | WEM/511090 | | | | | | | | | | | | | | |
| Energy Engineering | I | | | | | CHM 110030 | | | | PHY 110021 | | EVS 110090 | | | | EEN 113050 | | ENG 110041 | | | | | | | | | | | |
| | III | MAT 110010(B) | URM 210100 | | | CHM 110030(B) | EEN 211060 | | EEN 211010 | PHY 110021(B) | | | | | EEN 221050 | EEN 111050(B) | EEN 211100 | | | EEN 211050 | | EEN 211020 | | | | | | | |
| | V | MAT 110010(B) | EEN 311030 | | EEN 311010 | CHM 110030(B) | EEN 211060(B) | EEN 311020 | EEN 211010(B) | PHY 110021(B) | EEN 315100 | | WEM 315080 | | EEN 221010(B) | EEN 111050(B) | EEN 211100(B)/ HR315120 | NAN 313070 /MGT 315110 | | MGT 315150 | EEN 211020(B) | PHY 315100 | MAT 315100 | MGT 315040 | EEN 311040 | | | EEN 211050 |
| | VII | MAT 110010(B) | EEN 311030 | | | | | EEN 411020 | | | | EEN 411010 | | | EEN 411040 | EEN 111060(B) | EEN 211100(B) | | EEN 321060 | EEN 211050(B) | | EEN 411030 | | | | EEN 311040(B) | | | |
| | IX | | EEN 311030(B) | | | | | | | EEN 511020 | | EEN 411010(B) | EEN 511010 | | | EEN 511030 | | | | | | | | | | | | | |
| Land Resource Management (5Yrs) | I | | | | | CHM 110030 | | | | PHY 110021 | | EVS 110090 | | | | | | ENG 110041 | | | | | | | | | | | |
| | III | MAT 110010(B) | URM 210100 | | GEO 211011 | CHM 110030(B) | | GEO 211020 | | PHY 110021(B) | | | GEO 211041 | | | GEO 211031 | | | | | GEO 211050 | | | | | | | |
| | V | MAT 110010(B) | GEO 311020 | | | CHM 110030(B) | GEO 211040(B) | | GEO 311030 | PHY 110021(B) | | EVS 110060(B) | GEO 211041 | | | GEO 311040 | | | NAN 313070 /GEO 311070/ MGT 315110 ENG 315080 | | GEO 211050 | | ICS 315070 | | | | | | |
| Applied Mathematics | I | MAT 110010 | | | | CHM 110030 | | | | PHY 110021 | | EVS 110090 | | | | COM 110050 | | | | MAT 111040 | | | | | | | | | |
| | III | MAT 110010(B) | URM 210100 | | | CHM 110030(B) | | | | PHY 110021(B) | COM 211080 | EVS 110060(B) | | MAT 211100 | | COM 110050(B) | | | | MAT 111040(B) | | | | | | | MAT 211110 | | |
| | V | MAT 110010(B) | | | MAT 315120 | CHM 110030(B) | | MAT 315180 | | PHY 110021(B) | COM 211080(B) | EVS 110060(B) | MAT 315130 | | | COM 110050(B) | HIS 315060 | | ICS 315090 | MAT 111040(B) | | NO EXAM | | MAT 315100 | | ENV 111070 (NRB) | MAT 211100(B) | | |
| | VII | MAT 110010(B) | | | MAT 411070 | | | | MAT 411100 | PHY 110021(B) | COM 211080(B) | EVS 110060(B) | COM 411010 | | | | | MAT 210120 (NRB) | | | | | | MAT 315100(B) | | | MAT 211110(B) | | |
| | IX | | | MAT 515150 MAT 411050(B) | | MAT 515160 (B)/ MAT 511020 (B) | | MAT 515140 /back | | | | | | | COM 425120 / back | | | | MAT 511120 /back | | | MAT 511160 /Back | | MAT 315100(B) | | | | | |
| Appl. Physics | I | MAT 110010 | | | | CHM 110030 | | | | PHY 111100 | | EVS 110090 | | | | COM 110050 | | PHY 111110 | | BIO 110070 | | | | | | | | | |
| | III | MAT 110010(B) | URM 210100 | | | CHM 110030(B) | PHY 211070 | | | PHY 111100(B) | PHY 211080 | | | | PHY 211030 | COM 110050(B) | | PHY 111110(B) | | BIO 110070(B) | | PHY 211020 | | | | | | | |
| | V | MAT 110010(B) | | | PHY 315060 | CHM 110030(B) | PHY 211070(B) | PHY 315020 | HR 315050 | PHY 111100(B) | PHY 211080(B) | | | HIS 315030/ PHY 315100(B) | PHY 211030(B) | COM 110050(B) | PHY 315060 | PHY 111110(B) | NAN 313070 /ENG 315080 | BIO 110070(B) | | PHY 211020(B) | | PHY 315100 | | ENV 111070 (NRB) | PHY 121060 | | ENV 315045 |
| | VII | MAT 110010(B) | | PHY 411050 | PHY 315080(B) | | PHY 211070(B) | PHY 411020 | | PHY 411080 | PHY 211080(B) | | | PHY 411040 | PHY 211030(B) | | PHY 315090(B) | PHY 111060(B) | PHY 411010 | | | | | | | | | | |
| | IX | | | PHY 411050(B) | PHY 315080 | | | PHY 411020(B) | | PHY 411030(B) | PHY 511010 | | PHY 511100 | | | | PHY 511020 | | PHY 411010(B) | | | | PHY 315060 | MAT 315100(B) | | | PHY 315040 | | |
| Appl. Chemistry | I | MAT 110010 | | | | CHM 110030 | | | | PHY 110021 | | EVS 110090 | | | | COM 110050 | | | | BIO 110070 | | | | | | | | | |
| | III | MAT 110010(B) | URM 210100 | CHM 211010 | | CHM 110030(B) | | | MAT 210040 | PHY 110021(B) | CHM 211090 | EVS 110060(B) | | CHM 211070 | | COM 110050(B) | | CHM 211080 | | | | | | | | | | | |
| | V | MAT 110010(B) | URM 210100(B) | CHM 211010(B) | CHM 315100 | CHM 110030(B) | CHM 315070 | | MAT 210040(B) | PHY 110021(B) | CHM 211030(B) | EVS 110060(B) | ENV 315070 | CHM 211070(B) | | COM 110050(B) | HIS 315060 | CHM 211080(B) | MGT 315110 / ENV 315010 / ICS 315090 | BIO 110070(Back log) | ENV 313010 | | ICS 315070/ CHM 315040 | | MGT 315040 /CHM 315090 | ENV 111070 (NRB) | ICS 315010 | | CHM 1.811 (B) (Back log) |
| | VII | MAT 110010(B) | | CHM 211010(B) | CHM 411040 | | | CHM 411070 | | PHY 110021(B) | | | CHM 411080 | CHM 211070(B) | | COM 110050(B) | CHM 411090 | | | BIO 110070(B) | | | | | | | | | |
| | IX | MAT 110010(B) | | CHM 211010(B) | CHM 411040(B) | CHM 110030(B) | CHM 110090 | CHM 411070(B) | | PHY 110021(B) | CHM 511070 | | CHM 411080(B) | | | COM 110050(B) | CHM 511080 | | | | CHM 110020 | | | | | | | | |
| Life Science | I | MAT 111010 | | | | CHM 110032 | | | | PHY 110022 | | EVS 110060 | | | | COM 110050 | | | | BIO 110041 | | | | | | | | | |
| | III | MAT 111010(B) | URM 210100 | | | CHM 110030(B) | BIO 211011 | | BIO 211021 | PHY 110022(B) | BIO 211051 | EVS 110060(B) | | | CHM 210041 | COM 110050(B) | | BIO 211090 | | | | | | | | | | | |
| | V | MAT 111010(B) | BIO 315011 | | | CHM 110031(B) | BIO 315050 | | BIO 315021 | PHY 110022(B) | ENV 315050 | | | | | COM 110050(B) | BIO 313011 | | | | ENV 313010 | | ICS 315070 | | | | BIO315060 | | |
| | VII | MAT 111010(B) | | | BIO 411011 | CHM 110030(B) | | | BIO 411051 | | | | BIO 411031 | | | | BIO 411041 | | | | BIO 411021 | | | | | | | | |
| | IX | MAT 111010(B) | BIO 511011 | | | CHM 110030(B) | BIO 511021 | | BIO 411051(B) | PHY 110020(B) | BIO 511031 | | | | BIO 511041 | | | | BIO 511051 | BIO 110041(B) | | | | | | | | | |
| Environmental Science | I | MAT 111010 | | | | CHM 110030 | | | | PHY 110022 | | EVS 110060 | | | | COM 110050 | | | | ENV 111041 | | | | | | | | | |
| | III | MAT 111010(B) | URM 210100 | | | CHM 110030(B) | ENV 211011 | | | PHY 110022(B) | ENV 211021 | | | | ENV 211031 | COM 110050(B) | | | ENV 213040 | | | | | | | | | | |
| | V | MAT 111010(B) | | | | CHM 110030(B) | | ENV 315060 | | PHY 110022(B) | | EVS 110060(B) | ENV 315071 | | MIO 516130/ HSS 315030 | COM 110050(B) | HSS315060 | | ENV 313030 | ENV 110041(B) | ENV 313010 | | ICS 315070 | | KOR 311060 | | BIO315060 | | ENV 315045 |
| | VII | MAT 111010(B) | | ENV 411010 | | CHM 110030(B) | | ENV 411020 | | PHY 110021(B) | | | ENV 411030 | | | COM 110050(B) | | ENV 411040 | | ENV 110041(B) | | | | | | | | | |
| BSC BED | I | MAT 110010/ BZE 113010 | | | | CHM 110030 | | | | PHY 111100 | | EVS 110090 | | | | COM 110050 | | PHY 111110 / BIO 111010 | | EDU 111060 | | EDU 111020 | | EDU 111020 | | | | | |
| | V | | | BZE 315010 | | | | BZE 315020 | | BZE 315030 | | | BZE 315040 | | | | | | | | | EDU 111010 | | | | | | | |
| BA BED | I | BEN 111020 | | BEC 111010 | | BEN 111010 | | BOE 111050 | | BEC 111020 | | BAH 111020 | | BAH 111010 | | BAP 111020 | | BAP 111010 | | EDU 111010 | | EDU 111010 | | EDU 111020 | | | | | |
| | V | | BEN 315050 | | BAP 315010/ BEC 315010 | | | | BAP 315020/ BEC 315020 | | BAP 315090/BEN 315050/BEC 315090 | | BAP 315040/BEN 315040/BEC 315040 | BEN 315030 | BAP 315050 | | BAP 315060/BEN 315060/BEC 315060 | | BEN 315030 | BEN 315040 | | EDU 111010 | | | BAH 315020 | | BOE 315010/BAH 315010 | | |
| 2 Year BED | I | | | | | | | | EDU 411010 | | | | EDU 411020 | | | | EDU 411030 | | | | EDU 411040 | | | | | | | | |
| Mass Communication | I | | | JMC 111010 | | | | JMC 111050 | | JMC 111060 | | | | | | | | ENG 110041 | | | | | | | | | | | |
| | III | JMC 211010 | | | | JMC 211020 | | | | JMC 211030 | | | | JMC 211070 | | | | | | | | | | | | | | | |
| | V | JMC 211010(B) | JMC 315020 | JMC 111010(B) | | JMC 211020(B) | JMC 315090 | JMC 111050(B) | | JMC 111060(B) | JMC 315070 | | | | JMC 315080 | | | ENG 110040(B) | | | | | | | | | JMC 315090 | | |
| | VII | | JMC 315020(B) | JMC 411010 | | | | JMC 411020 | | | | JMC 411030 | | | | | | JMC 411040 | | | | | | | | | | | |
| | IX | | | | JMC 511010 | | | | JMC 511020 | | | | | | | | | | | | | | | | | | | | |
| Business Administration | I | MGT 110011 | | MGT 110021 | | MGT 110030 | | MGT 111041 | | MGT 110052 | | | | | | MGT 110080 | | MGT 110061 | | | | | | | | | | | |
| | III | MGT 110011(B) | MGT 211061 | MGT 110021(B) | MGT 211080 | MGT 110030(B) | MGT 211090 | MGT 111041(B) | MGT 211041 | MGT 110052(B) | MGT 211031 | | MGT 211071 | | MGT 211011 | MGT 110080(B) | | | | | | | | | | | | | |
| | V | | MGT 211061(B) | MGT 110021(B) | MGT 211080(B) | MGT 315120 | MGT 211090(B) | MGT 110080(B) | MGT 211041(B) | MGT 110030(B) | MGT 211031(B) | MGT 315140 | MGT 211071(B) | MGT 315080 | MGT 211011(B) | MGT 110080(B) | HSS 315060 | | MGT 315110 | | MGT 315150 | | ICS 315070 | | MGT 315040 | | JMC 315090 | | |
| | VII | MGT 411060 | | MGT 110021(B) | | MGT 110030(B) | | MGT 411010 | | MGT 411040 | MGT 211031(B) | | | | MGT 411050 | | | | | MGT 411030 | | MGT 411050 | | | | | | | |
| | IX | MGT 110011(B)/ MGT 411060(B) | MGT 516040 | | MGT 516090 /516030 /529060 | MGT 110030(B) | MGT 516010/ MGT 516010(B) | MGT 411010(B) | MGT 411040(B)/ MGT 516080 | MGT 110052 (B)/ MGT 411040(B) | | | MGT 516110 /MGT 516110(B) | | MGT 516130 /MGT 516120 | | MGT 521070 | | | MGT 411030(B) | MGT 516070 | MGT 411090(B) | MGT 516020 (Korean) | | HSS 315010(B) | | | | |
| Indigenous Cultural Studies | I | | | ICS 111020 | | | | ICS 111070 | | | ICS 111030 | ICS 111080 | | | | | | ENG 110041 | | | | | | | | | | | |
| | III | | ICS 211070 | | | | | ICS 111070(B) | COM 211050 | | | | ICS 211090 | | | | ICS 211100 | | | | ICS 211080 | | | | | | | | | |
| | V | | ICS 315080 | | ICS 315020 | | HSS 315030 | | | | HR 315090 | | | HSS 315030 | | | | ENG 110040(B) | ICS 315090 | | | | ICS 315070 | | | | ICS 315010 | | |
| | VII | ICS 411010 | | | | ICS 411020 | | | | ICS 411030 | | ICS 411040 | | | | ICS 411050 | | | | ICS 411060 | | HSS 315020 (B) | ICS 315070(B) | | ICS 315060 (B) | | ICS 315010(B) | | |
| | IX | | | | ICS 511010 | | | | ICS 511020 | | | | ICS 511030 | | | | ICS 511040 | | | | ICS 511050 | | ICS 511060 | | | | | | |
| International Relation | I | IIR 111010 | | | | IIR 111020 | | | | IIR 111030 | | IIR 111040 | | | | IIR 111050 | | ENG 110041 | | | | | | | | | | | |
| | III | IIR 111010(B) | IIR 211010 | | | IIR 211020 | | | | IIR 111030(B) | IIR 211030 | | IIR 211040 | | | IIR 111050(B) | | | | | IIR 211050 | | | | | | INGO 111010 | | |
| | V | IIR 111010(B) | IIR 211010(B) | | | IIR 211020(B) | HSS 315030 | | IIR 315050 | | HR 315050 | | IIR 211040(B) | | | | HR 315120 | | HR 315090 | | | | IIR 315060 | | | | INGO 111010(B) | | |
| | VII | | | IIR 411010 | | IIR 111020(B) | | IIR 411020 | | | | IIR 411030 | | | | IIR 411040 | | | | | | | | | | | | | |
| | I | | | HRC 411010 | | | | HRC 411020 | | | | HRC 411030 | | | | HRC 411050 | | | | | | | | | | | | | |
| Human Rights and Conflict Management | III | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Land Resource Management (2Yrs) | I | | | | MGI 411011 | | | MGI 411021 | | | | MGI 411031 | | | | MGI 411041 | | | | MGI 411051 | | | | | | | | | |
| | III | | MGI 511011 | | | | MGI 511021 | | | | MGI 516121 | | | | MGI 516131 | | | | | | | | | | | | | | |
| Bachelor in Performing Arts | I | | | | | BPA 111020 | | | | BPA 111060 | | | | BPA 111050 | | | | ENG 110041 | | | | | | | | | | | |
| | III | | | | | | | BPA 211020 | | | BPA 211040 | | | | BPA 211050 | | | | BPA 211060 | | | | | | | | | | |
| | V | | | BVM 311020 | | | | BVM 311050 | | | | BVM 311040 | | | | | | | | | | | | | | | | | |
| Master in Performing Arts (Vocal Music) | I | | | | MVM 411020 | | | | | | | MVM 411030 | | | | | | | | | | | | | | | | | |
| | III | | | MVM 511020 | | | | | | | | | MVM 511020 | | | | | | | | | | | | | | | | |
| Master in Performing Arts (Theater Arts) | I | | | | | | | | | | MTH 411010 | | | | | | | | | | | | | | | | | | |
| | III | | | | | | | | | | MTH 511040 | | | | | | MTH 511030 | | | | | MTH 511020 | | | | | | | |
| Tribal Law and Governance | MA& LLM I | TCL 411010 | | | | TCL 411020 | | | | | | TCL 411030 | | TCL 411040 | | | | TCL 411050 | | | | TCL 411060 | | | | | | | |
| | MA & LLM III | TCL 411010 (B) | | TCL 511010 | | | | TCL 511020 | | TCL 511030 | | TCL 411030 (B) | | | TCL 511040 | | | | TCL 511050 | | | | TCL 511060 | | | | | | |
| Centre for TFLL | MA I | | | TFL 411010 | | | | TFL 411020 | | | | TFL 411030 | | | | TFL 411040 | | | | TFL 411050 | | | | | | | | | |
| | MA III | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mobile Computing (2 years) | I | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | III | | | | | | | | | | | | | | | | | | | | | | | | | | | | |