# PROVIDENCE WOMENS COLLEGE, KOZHIKODE

## MASTER TIME TABLE FOR THE ACADEMIC YEAR OF 2021 - 2022

| DEGREE | CLASS | STRENGTH Sanctioned | STRENGTH Actual | MONDAY I | MONDAY II | MONDAY III | MONDAY IV | MONDAY V | TUESDAY I | TUESDAY II | TUESDAY III | TUESDAY IV | TUESDAY V |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| I UG | BCOM | 60 | 65 | CAD | LANG:HIN JC MAL SS FRE EF | ENG AN | NP | ENG PK | CAD | NP | LANG:HIN JC MAL SS FRE EF | ENG BA | ENG ES |
| | PSYCHO | 24 | 49 | ARJ | LM | LANG: HIN JC/SC MAL JESS/DE FRE EF | | ENG SU/ESS/AN/TP | LANG: HIN JC/SC MAL JESS/DE FRE EF | LM | SRK | CHEM DJ | NNP |
| | CHEM | 36 | 39 | ENG PK/EA/SY/CER | SRK JM (P) | | | | | ENG PK | ENG SU | ENG SU | BOT DIP |
| | MATHS | 36 | 39 | | STATI APP | | | | | STATI APP | | | DW |
| | ZOO | 36 | 32 | | CHEM AST | CHEM AJ | | | | CHEM (P) AST & AJ | CHEM (P) AST & AJ | | |
| | PHY | 36 | 36 | | | | | | | | | ENG EA | NNP |
| | BOT | 36 | 40 | | CHEM (P) DJ, DTT & DPN | CHEM (P) DJ, DTT & DPN | | | | CHEM DPN | CHEM DTT | ENG TP | BOT VV |
| | ENG | 40 | 61 | | ENG CER | ENG PK | | | | HIS SM | HIS SM | ENG EA | ENG AN |
| | ECO | 60 | 62 | | HIS PD | ECO- GU | | | | ENG PK | ENG SU | HIS PD | ECO-GU |
| | HIS | 60 | 60 | | ECO-SA | HIS LA | | | | ECO-GU | HIS LA | ENG TP | HIS LA |
| | HRM | 60 | 58 | | HRM-ALJ | HRM-ALJ | | | | HRM-ALJ | HRM-ALJ | ENG SU | HRM-ALJ |
| | IR | 30 | 21 | | LANG:HIN SC MAL DE FRE EF | IR- NCM | ECO-GU | | ECO-GU | IR- NCM | LANG:HIN SC MAL DE FRE EF | ENG TP | IR- NCM |
| | BBA | 50 | 59 | ENG NM | LANG:HIN JC MAL SS FRE EF | PVK | DP | ENG NM | DP | ENG NM | LANG:HIN JC MAL SS FRE EF | ENG NM | DP |
| | TTM | 40 | 45 | SMR | SB | ENG SAC | LANG: HIN JC/SC MAL JESS/DE FRE EF | SMR | LANG: HIN JC/SC MAL JESS/DE FRE EF | ENG SAC | SB | SMR | ENG SAC |
| | CS | 24 | 42 | AU | LANG:HIN SC MAL DE FRE EF | | SAK | SAK | AU | | LANG:HIN SC MAL DE FRE EF | SAK | |
| II UG | B COM | 60 | 61 | SP | NP | SP | CAD | NK | NP | SP | SP | NK | CAD |
| | PSYCHO | 24 | 48 | RG | ARJ | LANG: HIN JC/SC MAL JESS/DE FRE EF | ENG SY/CER/EA/TP | LM & ARJ | ARJ | SRK | RG | LANG: HIN JC/SC MAL JESS/DE FRE EF | ARJ |
| | BOT | 36 | 42 | BOT DIP | ZOO SGK | | | ZOO SGK | ZOO SBJ | ZOO NA & SGK (P) | | | CHEM DPN |
| | CHEM | 36 | 44 | PHY JM | AP | | | NNP | DW | ENG SY | ENG AN | | CHEM AJ |
| | MATHS | 36 | 43 | PHY SA | DW | | | AP | ENG PK | PHY SR | PHY SA | | STATI APP |
| | PHY | 36 | 40 | PHY SAJ | AP | | | NNP | DW | PHY AS &SK (P) | | | CHEM DPN |
| | ZOO | 36 | 41 | ZOO JL | BOT VV | | | BOT VV | BOT DP & VV | BOT ANS & DIP | BOT VV | | CHEM DJ |
| | ENG | 40 | 59 | PT -AM | PMG | | | PT -AM | ENG PK | EA | ES | | CER |
| | ECO | 60 | 64 | ECO- VKT | PT -AM | | | STATI APP | ECO- SA | ENG SY | ENG AN | | PT -AM |
| | HIS | 60 | 58 | HIS SM | HIS LA | | | PT -NCM | PT -AM | PT -AM | PT -AM | | HIST SM |
| | TTM | 40 | 46 | ATM | ENG SAC | | SMR | AR | ENG SAC | SMR | AR | | ATM |
| | BBA | 50 | 60 | PVK | RS | MM | AU | PVK | RS | PVK | RS | AU | NM |
| | CS | 24 | 39 | SAK | SMY | MK | AJB | AU | SAK | AU | AJB | SMY | AY |
| III UG | BCOM | 60 | 64 | NK | CAD | NK | SP | CAD | SP | CAD | NK | SP | NP |
| | PSYCHO | 24 | 36 | LM | RG | RG | ARJ | RG | LM | RG | LM | RG | RG |
| | BOT | 36 | 37 | MD & ANS | ANS & DIP | ANS & DIP | ANS & DIP | DMJ &AER | ANS | PP | AER | DIP | PP |
| | CHEM | 36 | 38 | DJ | AJ | AST | AJ &DTT | DTT & DPN | AST | DTT | DJ | AST & DPN | AST & DTT |
| | MATHS | 36 | 41 | AP | NNP | NNP | DW | DW | NNP | AP | NNP | DW | AP |
| | PHY | 36 | 42 | JK | AS | RJ | SK&SAJ (P) | | SK | SA | JK | SAJ&SK(P) | |
| | ZOO | 36 | 37 | NA | SBJ | SGK | NA & JL (P) | | SGK | JL | NA | NA & JL (P) | |
| | ENG | 40 | 43 | PMG | SU | SY | ES | BA | CER | ES | BA | PMG | SY |
| | ECO | 60 | 62 | SA | VKT | VKT | VKT | SA | VKT | SA | VKT | SA | VKT |
| | HIS | 60 | 62 | PD | SM | PD | SM | PD | LA | LIN | PD | LA | PD |
| | BBA | 50 | 51 | DP | PVK | RS | PVK | DP | NM | DP | NM | DP | RS |
| | TTM | 40 | 34 | AR | ATM | ATM | AR | ATM | SMR | AR | ATM | ATM | AR |
| | CS | 24 | 28 | SYP | MK | SYP | SMY | AY | MK | SMY | SYP | SSY | SSY |
| I PG | PHY | 12 | 14 | SK | SAJ | AS | SR | | JSM | | SAJ | SR | |
| | BOT | 12 | 16 | PP | DMJ(P) | AER | MD | PP | MD | AER | ANS | AER | DMJ |
| | ENG | 20 | 26 | SU | EA | BA | AN | CER | AN | PMG | EA | PK | BA |
| | MCOM | 20 | 15 | RP | ST | VK | RP | VK | VK | RP | ST | VK | RP |
| | CS | 12 | 8 | AJB | AY | SMY | SSY | SSY | AJB | MK | SSY | AY | SMY |
| | MATHS | 15 | 21 | PR | PR | PAR | APS | PR | PAR | PR | PAR | APS | APS |
| II PG | PHY | 12 | 14 | SR | JK | SA | JK | SR | JK | JK | RJ | JK | |
| | BOT | 12 | 15 | DMJ | PP | PP | AER | MD (P) | AER | DMJ | MD (P) | PP | MD |
| | ENG | 20 | 24 | BA | AN | ES | PMG | EA | PMG | SU | CER | SY | PK |
| | MCOM | 20 | 23 | ST | RP | ST | VK | ST | ST | VK | RP | ST | VK |
| | CS | 12 | 9 | SMY | AJB | SSY | AY | MK | AY | SSY | SMY | AJB | MK |
| | MATHS | 15 | 24 | PAR | APS | PR | PAR | APS | PR | APS | PAR | PR | PAR |

| DEGREE | CLASS | WEDNESDAY I | WEDNESDAY II | WEDNESDAY III | WEDNESDAY IV | WEDNESDAY V | THURSDAY I | THURSDAY II | THURSDAY III | THURSDAY IV | THURSDAY V |
|---|---|---|---|---|---|---|---|---|---|---|---|
| I UG | BCOM | NK | ENG EA | LANG:HIN JC MAL SS FRE EF | CAD | ENG SU | ENG BA | CAD | NK | LANG:HIN JC MAL SS FRE EF | CAD |
| | PSYCHO | ARJ | | SRK | LANG: HIN JC/SC MAL JESS/DE FRE EF | | | LM | SRK | SRK | LM |
| | CHEM | NNP | NNP | ENG CER/ES/PMG/TP | | ENG PMG/PK/EA/TP | ENG EA | NNP | ENG EA/NA/TP | DPN & AJ | DTT &AJ |
| | MATHS | MAT AP | DW | | | | ENG PMG | RJ | | SA & JK | |
| | ZOO | NNP | BOT DIP & VV | | | | | BOT VV | | ZOO NA | ZOO SGK |
| | PHY | NNP | NNP | | | | RJ | NNP | | RJ | BA |
| | BOT | ZOO JL & SBJ (P) | | | | | ENG AN | ZOO SBJ | | BOT VV | ZOO JL |
| | ENG | HIS SM | ENG SY | | | | ENG TP | HIS SM | | HIS SM | BA |
| | ECO | ECO-GU | HIS PD | | | | ENG EA | HIS PD | | HIS PD | ECO-GU |
| | HIS | HIS LA | ECO-SA | | | | ENG AN | ECO-SA | | ECO-GU | HIS LA |
| | HRM | HRM-ALJ | HRM-ALJ | | | | ENG PMG | HRM-ALJ | | HRM-ALJ | HRM-ALJ |
| | IR | IR- NCM | ECO-GU | | | | ENG AN | ECO-GU | | LANG:HIN SC MAL DE FRE EF | IR- NCM |
| | BBA | ENG NM | PVK | LANG:HIN JC MAL SS FRE EF | ENG NM | DP | ENG NM | PVK | DP | LANG:HIN JC MAL SS FRE EF | ENG NM |
| | TTM | ENG SAC | ENG SAC | SMR | LANG: HIN JC/SC MAL JESS/DE FRE EF | SB | SB | SMR | ENG SAC | SB | ENG SAC |
| | CS | | | LANG:HIN SC MAL DE FRE EF | SVP | SVP | AU | SAK | | LANG:HIN SC MAL DE FRE EF | |
| II UG | B COM | CAD | NP | SP | NK | SP | NK | NK | SP | NP | SP |
| | PSYCHO | ENG CER/PK/EA/TP | ARJ | SRK | SRK | LM & ARJ | LANG: HIN JC/SC MAL JESS/DE FRE EF | ENG PK | ENG PMG | RG | MAL JESS/DE FRE EF |
| | BOT | | CHEM (P) DTT, DJ & DPN | CHEM (P) DTT, DJ & DPN | BOT DIP & VV | BOT DIP & ANS | | ENG PMG | ENG SU | ANS | |
| | CHEM | | PHY SR & JM (P) | | AS | JM | | CHEM (P) AST & DTT | CHEM (P) AST & DTT | MAT AP | |
| | MATHS | | STATI APP | | PHY JK &SA (P) | | | ENG CER | AP | DW | |
| | PHY | | CHEM (P) DTT, DJ & DPN | CHEM (P) DTT, DJ & DPN | SAJ | SR | | ENG PK | ENG PMG | MAT AP | |
| | ZOO | | CHEM AJ | CHEM AJ | ZOO NA & JL (P) | | | ENG CER | PT -AM | PT -AM | |
| | ENG | | SU | PK | PT -AM | BA | | SU | ES | PT -AM | |
| | ECO | | PT -AM | PT -AM | STATI APP | AP | | PT -AM | NNP | STATI APP | |
| | HIS | | HIS LA | HIS LA | PT -NCM | HIST SM | | ENG PMG | ENG SU | HIS LA | |
| | TTM | | ATM | ENG SAC | SMR | AR | | ENG SAC | SMR | ATM | |
| | BBA | AU | NM | PVK | RS | RS | RS | RS | AU | PVK | RS |
| | CS | AU | AY | AJB | SMY | MK | AJB | AU | MK | SMY | AJB |
| III UG | BCOM | SP | NP | CAD | NP | CAD | NP | SP | CAD | NK | NP |
| | PSYCHO | LM & RG | LM &RG | RG | ARJ | LM | RG & ARJ | RG & ARJ | ARJ | LM | RG |
| | BOT | ANS | ANS | DMJ | PP | MD | DIP | PP | VV | AER & DIP | AER &ANS |
| | CHEM | DTT | AST | AST | AST & DJ | DPN & AJ | AST | DJ | AJ | DTT & DJ | AST & DJ |
| | MATHS | DW | AP | AP | DW | NNP | NNP | AP | DW | NNP | AP |
| | PHY | SAJ | JK | AS | SK | RJ | SR | SAJ &SK (P) | | JM | |
| | ZOO | NA | SGK | NA | SGK &SBJ (P) | | SGK | SBJ | SBJ | SGK | SBJ |
| | ENG | PMG | BA | AN | SU | CER | ES | EA | PK | AN | TP |
| | ECO | VKT | VKT | VKT | SA | SA | SA | VKT | VKT | SA | VKT |
| | HIS | PD | LA | PD | SM | LA | LA | LIN | SM | PD | SM |
| | BBA | RS | DP | NM | DP | PVK | PVK | NM | RS | DP | DP |
| | TTM | SMR | AR | ATM | ATM | SMR | AR | AR | AR | SMR | ATM |
| | CS | SYP | SYP | SYP | MK | SSY | MK | SMY | SSY | SYP | SYP |
| I PG | PHY | AS | SAJ | SK | JM | SA | SK | JM | AS | AS | |
| | BOT | MD | AER | MD | DMJ | AER | DMJ | MD | PP | MD | DMJ |
| | ENG | SU | PMG | SU | PMG | SV | SV | SV | CER | ES | SU |
| | MCOM | RP | ST | RP | VK | RP | RP | VK | ST | RP | VK |
| | CS | AV | SMY | AJB | AJB | AV | SSY | MK | AV | AJB | SMY |
| | MATHS | PR | PAR | APS | APS | APS | PR | PAR | PR | APS | PAR |
| II PG | PHY | JK | RJ | JK | RJ | AS | JM | SR | SA | SR | |
| | BOT | MD | DMJ | AER | MD | PP | PP | AER | DMJ | DMJ | VV |
| | ENG | EA | ES | EA | ES | AN | SU | BA | EA | CER | PK |
| | MCOM | ST | ST | ST | ST | VK | ST | ST | RP | VK | RP |
| | CS | AY | SSY | AY | SSY | AJB | SVP | AJB | SVP | SSY | AY |
| | MATHS | PAR | PR | PAR | PAR | PAR | PAR | PR | APS | PAR | APS |

| DEGREE | CLASS | FRIDAY I | FRIDAY II | FRIDAY III | FRIDAY IV | FRIDAY V |
|---|---|---|---|---|---|---|
| I UG | BCOM | ENG PK | NK | LANG:HIN JC MAL SS FRE EF | ENG AN | CAD |
| | PSYCHO | | ARJ | ARJ | | LANG: HIN JC/SC MAL JESS/DE FRE EF |
| | CHEM | DPN | AS | JM | ENG BA/PMG/ES/TP | |
| | MATHS | ENG PMG | MAT AP | JK | | |
| | ZOO | | ZOO NA & SGK (P) | | | |
| | PHY | ENG SY | SA & RJ | | | |
| | BOT | ENG BA | BOT DIP & VV | | | |
| | ENG | ENG SY | ENG CER | HIS SM | | |
| | ECO | ECO-GU | ECO-GU | HIS PD | | |
| | HIS | ENG BA | HIS LA | ECO-GU | | |
| | HRM | ENG PMG | HRM-ALJ | HRM-ALJ | | |
| | IR | ENG BA | IR- NCM | LANG:HIN SC MAL DE FRE EF | | ECO-GU |
| | BBA | DP | PVK | LANG:HIN JC MAL SS FRE EF | ENG NM | PVK |
| | TTM | ENG SAC | SB | SMR | ENG SAC | LANG: HIN JC/SC MAL JESS/DE FRE EF |
| | CS | | SVP | LANG:HIN SC MAL DE FRE EF | | AU |
| II UG | B COM | NP | CAD | SP | NK | SP |
| | PSYCHO | SRK | SRK | LM | LANG: HIN JC/SC MAL JESS/DE FRE EF | ENG SY/PMG/EA/SU |
| | BOT | BOT VV | AJ | CHEM DJ | | |
| | CHEM | NNP | CHEM DTT | CHEM DTT | | |
| | MATHS | DW | STATI APP | | | |
| | PHY | NNP | AJ | CHEM DJ | | |
| | ZOO | ZOO NA | CHEM(P) DPN & AJ | CHEM(P) DJ & AST | | |
| | ENG | SU | ES | PT -AM | | |
| | ECO | PT -AM | ECO- VKT | ECO-SA | | |
| | HIS | HIS SM | PT -AM | HIS LA | | |
| | TTM | SMR | ENG SAC | ATM | | |
| | BBA | NM | RS | AU | PVK | RS |
| | CS | SAK | AU | SAK | AU | SAK |
| III UG | BCOM | NK | SP | NP | CAD | NP |
| | PSYCHO | ARJ | LM | RG | | |
| | BOT | MD | DMJ &AER | MD & ANS | | |
| | CHEM | AER | ANS | DJ | | |
| | MATHS | AP | DW | NNP | | |
| | PHY | JM | SR | SAJ | | SAJ & SK (P) |
| | ZOO | SRJ | JL & SBJ (P) | | | SGK & JL (P) |
| | ENG | EA | AN | SY | | PK |
| | ECO | SA | VKT | SA | | SA |
| | HIS | LA | SM | LIN | | PD |
| | BBA | PVK | DP | DP | | |
| | TTM | AR | AR | AR | | SMR |
| | CS | SMY | SSY | SYP | | MK |
| I PG | PHY | SAJ | SK | AS | | AS |
| | BOT | PP | DMJ | PP | | MD |
| | ENG | ES | PK | EA | | CER |
| | MCOM | VK | RP | VKT | | RP |
| | CS | MK | AJB | SMY | | SSY |
| | MATHS | PR | PAR | APS | | PR |
| II PG | PHY | RJ | JK | MK | | SA |
| | BOT | PP | AER | VV | | DMJ |
| | ENG | CER | SE | BA | | ES |
| | MCOM | ST | VK | RP | | ST |
| | CS | SVP | SMY | SSY | | AV |
| | MATHS | PAR | PR | APS | | PAR |

| TOTAL WORK LOADS OF DEPARTMENTS HOUR/ WEEK | |
|---|---|
| DEPARTMENTS | WORK LOAD |
| BOTANY | 109 |
| CHEMISTRY | 78 |
| COMMERCE | 61 |
| ECONOMICS | 41 |
| ENGLISH | 155 |
| HISTORY | 52 |
| HINDI | 28 |
| MALAYALAM | 37 |
| HRM | 12 |
| IR | 6 |
| MATHS | 45 |
| PHYSICS | 121 |
| POLITICAL SCIENCE | 18 |
| PSYCHOLOGY | 52 |
| STATI | 12 |
| ZOOLOGY | 61 |
| PHYSICAL EDUCATION | 1000+ |

| SELF FINANCING | |
|---|---|
| BUSINESS ADMINISTRATION | 56 |
| COMPUTER SCIENCE | 93 |
| COMMERCE | 50 |
| MATHS | 50 |
| "TRAVEL AND TOURIST MANAGEMENT" | 47 |