# PES UNIVERSITY
## Department of Computer Science & Engineering
## Calendar for assignment Submission (Jan - May 2025)

## 6th Sem

| Week No. | Month | Mon | Tue | Wed | Thu | Fri | Sat | Sun |
|---|---|---|---|---|---|---|---|---|
| 1 | Jan | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| Subject Name | | | | | | | | |
| 2 | Jan | 13 | 14 H | 15 | 16 | 17 | 18 | 19 |
| Subject Name | | | | | | AbhiRangam (Talent Show) | | |
| 3 | Jan | 20 | 21 | 22 | 23 | 24 | 25 | 26 |
| Subject Name | | | | | | (E3)BC: Assignment 1 on Digital Signatures used in blockchain | | |
| 4 | Jan/Feb | 27 | 28 | 29 FAM I | 30 | 31 | 1 | 2 |
| Subject Name | | | (E4) TDL: assignment 1 | | (E3) DTXR : OpenGl/ThreeJS Assignment review and submission | (E3)IPCV:Unit1: Worksheet 1 | GonIT Hackathon | |
| 5 | Feb | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| Subject Name | | | (E4) MAR : Assignment (Banana Problem) | | | CD: Assignment 1 | | |
| | | Capstone project Phase 2 : Guide review 1 | | | | | | |
| 6 | Feb | 10 | 11 | 12 CCM I | 13 | 14 | 15 | 16 |
| Subject Name | | OOAD : assignment 1 (During Class Hours) | | (E4) IS: Target Case study (Both RR & EC campus) From 2:00 PM to 5:00 PM); (E3) BC : Assignment 2 on consensus Mechanism | | (E3) DTXR : Review of the problem statement for Mini Project; (E3)IPCV: Unit 2 : Worksheet 2 | Nexus Hackathon | |
| | | (E4) HP : Assignment 1 : PThreads | | | | | | |
| 7 | Feb | 17 | 18 | 19 | 20 | 21 | 22 | 23 |
| Subject Name | | | (E4) MAR : Mini-Project Phase-1 demo (Orange Problem); (E4) TDL: assignment 2 | (E3) SCME : Assignment 1; (E3)IPCV: Mini project 1 (in-class activity) | (E4) MAR : Mini-Project Phase-1 demo (Orange Problem) | | | |
| 8 | Feb/Mar | 24 ISA 1 | 25 ISA 1 | 26 H | 27 ISA 1 | 28 ISA 1 | 1 ISA 1 | 2 |
| Subject Name | | | | | | | | |
| 9 | Mar | 3 | 4 | 5 | 6 | 7 | 8 PTM I | 9 |
| Subject Name | | | | | | | ACM-W Hackathon | |
| 10 | Mar | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| Subject Name | | | (E4)DBT-Assignment 1 | (E3) SCME : Assignment 2; (E3) BC: Assignment 3 on Solidity Programming | | | Zysk Hackathon | |
| | | (E4) HP : Assignment 2 :OpenMP | | | | | | |

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| Week No. | Month | Day | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | **Mon** | **Tue** | **Wed** | **Thu** | **Fri** | **Sat** | **Sun** |
| 11 | Mar | 17 | 18 | 19<br>FAM II | 20 | 21 | 22 | 23 |
| Subject Name | | Capstone Project Phase 2 : ISA 2<br>Monday, Wednesday & Friday (2:00 PM to 5:00 PM) | | | | | (E3)IPCV: Worksheet 3 | |
| 12 | Mar | 24 | 25 | 26<br>CCM II | 27 | 28 | 29 | 30 |
| Subject Name | | CC: Project Statement release | | (E3) BC: Assignment 4 on Solidity | | CD: Assignment 2<br>(E3) DTXR : Review 1 of the mini project | | |
| 13 | Mar/Apr | 31<br>H | 1 | 2<br>Mon TT | 3<br>Fri TT | 4<br>AT | 5<br>AT | 6 |
| Subject Name | | | (E4)HP : Mid review | | | | | |
| | | | OOAD : assignment 1<br>(During Class Hours) | | | | | |
| 14 | Apr | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| Subject Name | | | | (E3) SCME : Assignment 3 | (E4)DBT-Assignment 2 | (E3)DFIR: The Flag (CTF) / Hackathon event | | |
| | | | | (E3) IPCV Mini project 2 | | (E3) IPCV: Worksheet 4 | (E4) IS: Hackathon & Case study (Both RR & EC campus) (Full day) | |
| | | | | | | (E3) BC: Assignment 5 on Security of Blockchain | | |
| | | (E4) HP: Assignment 3 : CUDA | | | | | | |
| 15 | Apr | 14<br>H | 15 | 16 | 17 | 18<br>H | 19 | 20 |
| Subject Name | | | CC: Evaluation slot | (E4) TDL: assignment 3 evaluation April 16th to April 23 | | | | |
| | | | | (E4)HP : Final review | | | | |
| | | | | | | (E3) IPCV : Make-up tasks (To be submitted and finalized on/ before 18/4/2025 | | |
| 16 | Apr | 21 | 22 | 23 | 24 | 25 | 26<br>PTM II | 27 |
| Subject Name | | CC: Evaluation slot | (E4) DBT-Group Project Demo | (E3) SCME : Assignment 4 | (E4) DBT-Group Project Demo | (E3) SCME : Assignment 4 | | |
| | | | | (E3) DTXR : Review 2 of the mini Project | | (E3) DTXR : Final Review and submission | | |
| | | (E4) TDL: assignment 3 evaluation April 16th to April 23 | | | | | | |
| | | | (E4) MAR: Mini-Project Phase-2 demo (Jackfruit Problem) | (E3) AFIR : Hackathon (8:45 AM to 11:00 AM) | (E4) MAR : Mini-Project Phase-2 demo (Jackfruit Problem) | (E3) Gene AI : Project Submission deadline | | |
| | | (E4)HP : Final review | | | | | | |
| | | OOAD: Miniproject evaluation (21st to 25th) | | | | | | |
| 17 | Apr/May | 28<br>ISA 2 | 29<br>ISA 2 | 30<br>ISA 2 | 1<br>H | 2<br>ISA 2 | 3<br>ISA 2<br>LWD | 4 |
| Subject Name | | | | | | | | |
| 18 | May | 5 | 6<br>FASD | 7 | 8 | 9 | 10 | 11 |
| Subject Name | | Capstone Project Phase 2: ESA | | | | | | |