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| **Assignment – 0** | | |
| **COURSE INSIGHTS** | | |
| Q. No. |  | Details |
| Q.1 | 1a | How many buckets are there in VIT autonomous curriculum (syllabus)? |
|  | 1b | In which bucket is this course (subject) included  Core subject : Distributed Computing CSC 801 |
|  | 1c | How many credits need to be completed from this Bucket? |
|  | 1d | How many credits from this bucket have you completed till now i.e. at the end of last semester? |
|  | 1e | How many credits does this course have? Credits :03 |
| Q.2 | 2a | Have you gone through the curriculum of your course? Yes |
|  | 2b | Is there a pre-requisite of this course? Yes Computer Network, Operating System |
|  | 2c | If yes, do you clearly remember the concepts of the pre-requisite course? Yes  Process , threads, scheduling, sync, etc. |
|  | 2d | Pl. mention the preparations you will need to do for this course e.g. revising which earlier course/s, software installations etc.. Yes |
|  | 2e | List the names of future course/s, if any, which build on this course i.e. this course is their Pre-requisite. |
| Q.3 | 3a | List all the Course Outcomes (COs) of this course and mention which CO you find most useful. |
|  | 3b | How are these COs mapped to the Program Outcomes (POs)? |
| Q.4 | 4 | Where do you see the applications of this course in real life and industry?Daily  Any mobile application , Daily work |
| Q.5 | 5a | Select one Top university outside India and mention the name of their similar course.  Stanford University |
|  | 5b | How does their curriculum compare with our course? Almost near |
| Q.6 | 6a | How many lecture sessions are planned for this course?45 hrs |
|  | 6b | List the suggested Textbooks, Reference books, E-books and Research papers related to the course.  Are these resources available in our library? Yes  If yes, please mention their accession numbers. 10 |
|  | 6c | What resources are currently uploaded on V-refer? E’book ,reference book notes etc |
|  | 6d | What are the stipulated office hours of faculty for doubt solving sessions? After session end of Friday |
| Q.7 | 7a | What is the Evaluation Metric for this Theory Course i.e. What are the weightages for ISA, MSE and ESE?  ISA-20 ,MSE-30, ESE 50 |
|  | 7b | What does ISA comprise of? 11 activity |
|  | 7c | What is the evaluation rubric for ISA? |
|  | 7d | What are the dates of MSE for this course? |
|  | 7e | What is the date of ESE for this course?5 5th May to 24th may 2025 |
| Q.8 | 8a | Is there an allied Practical Course? Yes |
|  | 8b | If yes, how many credits does this Practical course have? 02 |
|  | 8c | What is the Evaluation Metric for this allied Practical Course i.e. Weightages for ISA and ESE? |
|  | 8d | What are the dates of ESE exam for this allied Practical course?  21st April to 30th April 2025 |
| Q. 9 | 9 | What is the date of declaration of Result? 16th June 2025 |
| Q.10 | 10 | When does the next Academic Term Start?  07/07/2025 |