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| **P.V.P Siddhartha Institute of Technology** | | | | | | | | | |
| **Department of Computer Science and Engineering** | | | | | | | | | |
| **Course: B.Tech.** | | **Year: IV** | **Semester: I** | **A.Y:2024 – 25** | | **Date:20-09-24** | | | |
| **Subject Code:** 20CS4701C | | **Subject Name: Cloud Computing** | | | **Regulation:PVP20** | | | | |
| **Answer Any three questions** | | | | | | | | | |
| **HOME ASSIGNMENT-2** | | | | | | | | | |
| **Q.No** | **QUESTION** | | | | | | **CO** | | **Level** |
| **1** | Explain about Private, Public cloud deployment in building Aneka clouds | | | | | | CO1 | | L2 |
| **2** | Explain Cloud applications (i) Geoscience (ii)Biology with proper justification | | | | | | CO1 | | L2 |
| **3** | Explain about Consumer and Business application in (i) Productivity (ii) Media Applications | | | | | | CO1 | | L2 |
| **4** | Explain about Google app Engine Cloud platform in all aspects.. | | | | | | CO3 | | L2 |
| **5** | Explain about Microsoft Azure Cloud platform in all aspects.. | | | | | | | CO3 | L2 |
| **6** | Explain about (i) Application Life Cycle (ii) Cost Model in all aspects in cloud platforms | | | | | | | CO3 | L2 |