**Chikitsak Samuha’s**

**S.S. & L.S. Patkar College of Arts & Science and**

**V.P. Varde College of Commerce & Economics.**

**M.Sc. Information Technology (Semester-I) PRACTICAL EXAMINATION** First Half, December 2021-2022

**CLOUD COMPUTING**

**(PPSIT1P3)**

**Seat No: 01**

| 01 | ACHAREKAR PIYUSH BABAJI |
| --- | --- |

**Max. Marks: 50**

| 1. | A client server based program using UDP to find the factorial of the entered number. | **15** |
| --- | --- | --- |
| 2. | Implement Hyper-V | **15** |
| 3. | Viva | **10** |
| 4. | Practical Documentation | **10** |

**\*\*\*\*\*\*ALL THE BEST \*\*\*\*\*\***

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**CLOUD COMPUTING**

**(PPSIT1P3)**

**Seat No: 02**

| 02 | AHMADI SANATULLAH AHMADI QARI NOOR AHMAD |
| --- | --- |

**Max. Marks: 50**

| 1. | A client server TCP based chatting application. | **15** |
| --- | --- | --- |
| 2. | Demonstrate CloudAnalyst by creating 2 or more Userbase and 2 or more Datacenters | **15** |
| 3. | Viva | **10** |
| 4. | Practical Documentation | **10** |

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**CLOUD COMPUTING**

**(PPSIT1P3)**

**Seat No: 03**

| 03 | ASWEKAR YASH JAYESH |
| --- | --- |

**Max. Marks: 50**

| 1. | Write a program for implementing Client Server communication model using UDP. | **15** |
| --- | --- | --- |
| 2. | Implement XenServer | **15** |
| 3. | Viva | **10** |
| 4. | Practical Documentation | **10** |

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**CLOUD COMPUTING**

**(PPSIT1P3)**

**Seat No: 04**

| 04 | BHARATI VAIBHAVI SUBHASH |
| --- | --- |

**Max. Marks: 50**

| 1. | Write a program for implementing Client Server communication model using TCP (Question by server & Answer by client) | **15** |
| --- | --- | --- |
| 2. | Implement Google App Engine | **15** |
| 3. | Viva | **10** |
| 4. | Practical Documentation | **10** |

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**CLOUD COMPUTING**

**(PPSIT1P3)**

**Seat No: 05**

| 05 | BHATT PRACHI MILIND |
| --- | --- |

**Max. Marks: 50**

| 1. | TCP or UDP program to implement simple calculator operations like addition, subtraction, multiplication and division. | **15** |
| --- | --- | --- |
| 2. | Implement Hyper-V | **15** |
| 3. | Viva | **10** |
| 4. | Practical Documentation | **10** |

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**CLOUD COMPUTING**

**(PPSIT1P3)**

**Seat No: 06**

| 06 | BHOSALE PRATIKSHA CHANDRAKANT |
| --- | --- |

**Max. Marks: 50**

| 1. | TCP or UDP Socket program that finds the square, square root, cube and cube root of the entered number. | **15** |
| --- | --- | --- |
| 2. | Demonstrate the creation of two datacenter with one host each and run cloudlets of two users on them and also shows how to pause simulations | **15** |
| 3. | Viva | **10** |
| 4. | Practical Documentation | **10** |

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**CLOUD COMPUTING**

**(PPSIT1P3)**

**Seat No: 07**

| 07 | BOBHATE AARTI DASHRATH |
| --- | --- |

**Max. Marks: 50**

| 1. | Demonstrate the creation of datacenter with one host and run two cloudlets on it. | **15** |
| --- | --- | --- |
| 2. | A client server based program using UDP to find the factorial of the entered number. | **15** |
| 3. | Viva | **10** |
| 4. | Practical Documentation | **10** |

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**CLOUD COMPUTING**

**(PPSIT1P3)**

**Seat No: 08**

| 08 | CHAUHAN MEET MAHENDRA |
| --- | --- |

**Max. Marks: 50**

| 1. | Demonstrate the creation of two datacenter with one host each and run cloudlets of two users on them and also shows how to pause simulations | **15** |
| --- | --- | --- |
| 2. | Implement XenServer | **15** |
| 3. | Viva | **10** |
| 4. | Practical Documentation | **10** |

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**CLOUD COMPUTING**

**(PPSIT1P3)**

**Seat No: 09**

| 09 | CHOUDHARY AALIYA ASLAM |
| --- | --- |

**Max. Marks: 50**

| 1. | Demonstrate the creation of two datacenter with one host each and run two cloudlets on them. | **15** |
| --- | --- | --- |
| 2. | Implement Google App Engine | **15** |
| 3. | Viva | **10** |
| 4. | Practical Documentation | **10** |

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**CLOUD COMPUTING**

**(PPSIT1P3)**

**Seat No: 10**

| 10 | DEBNATH SURAJ SUSHANT |
| --- | --- |

**Max. Marks: 50**

| 1. | Implement XenServer | **15** |
| --- | --- | --- |
| 2. | Demonstrate CloudAnalyst by creating 2 or more Userbase and 2 or more Datacenters | **15** |
| 3. | Viva | **10** |
| 4. | Practical Documentation | **10** |

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**CLOUD COMPUTING**

**(PPSIT1P3)**

**Seat No: 11**

| 11 | DHURI KUNAL VIJAY |
| --- | --- |

**Max. Marks: 50**

| 1. | Implement virtualization using VMWare ESXi Server and managing with vCenter | **15** |
| --- | --- | --- |
| 2. | TCP or UDP Socket program that finds the square, square root, cube and cube root of the entered number. | **15** |
| 3. | Viva | **10** |
| 4. | Practical Documentation | **10** |

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**CLOUD COMPUTING**

**(PPSIT1P3)**

**Seat No:12**

| 12 | DSOUZA ASTON DEXTER |
| --- | --- |

**Max. Marks: 50**

| 1. | Demonstrate CloudAnalyst by creating Userbase and Datacenters with 3 to 4 physical hardware in each datacenter. | **15** |
| --- | --- | --- |
| 2. | TCP or UDP program to implement simple calculator operations like addition, subtraction, multiplication and division. | **15** |
| 3. | Viva | **10** |
| 4. | Practical Documentation | **10** |

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**CLOUD COMPUTING**

**(PPSIT1P3)**

**Seat No: 13**

| 13 | GAIKWAD ABHISHEK AMOLBHARAT |
| --- | --- |

**Max. Marks: 50**

| 1. | Implement Hyper-V | **15** |
| --- | --- | --- |
| 2. | A client server TCP based chatting application. | **15** |
| 3. | Viva | **10** |
| 4. | Practical Documentation | **10** |

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**CLOUD COMPUTING**

**(PPSIT1P3)**

**Seat No: 14**

| 14 | GOSWAMI AKSHAY CHATURI |
| --- | --- |

**Max. Marks: 50**

| 1. | Implement Google App Engine | **15** |
| --- | --- | --- |
| 2. | Demonstrate the creation of datacenter with one host and run two cloudlets on it. | **15** |
| 3. | Viva | **10** |
| 4. | Practical Documentation | **10** |

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**CLOUD COMPUTING**

**(PPSIT1P3)**

**Seat No:15**

| 15 | GOWRE SAYALI SANJAY |
| --- | --- |

**Max. Marks: 50**

| 1. | Demonstrate CloudAnalyst by creating 2 or more Userbase and 2 or more Datacenters | **15** |
| --- | --- | --- |
| 2. | Implement XenServer | **15** |
| 3. | Viva | **10** |
| 4. | Practical Documentation | **10** |

**\*\*\*\*\*\*ALL THE BEST \*\*\*\*\*\***