- Describe cloud services requirements and applications of cloud computing | RGPV 2020
- Cloud application: Gene expression data analysis | RGPV 2020
- Cloud application: Protein structure prediction | RGPV 2020
- Cloud application: ECG Analysis in the cloud | RGPV 2020
- Explain cloud computing reference model | RGPV 2020,19
- What is cloud scalability? Explain the term “Virtual desktop infrastructure”. | RGPV 2020
- Virtual Desktop Infrastructure | RGPV 2020,19
- Explain Fault tolerance and cloud Ecosystem | RGPV 2020
- Cloud Ecosystem | RGPV 2020
- Testing under cloud | RGPV 2020
- Explain what do you understand by Hypervisor Management Software and their requirements | RGPV 2020,19
- Write a brief notes on High availability and disaster recovery in cloud computing | RGPV 2020
- Explain Cloud Analytics | RGPV 2020,19
- Explain Cloud Computing Security Architecture | RGPV 2020
- Explain the major cloud features of Google applications engine. | RGPV 2020
- Third party cloud services | RGPV 2020,19
- What is the cloud computing? Explain the two important features of cloud computing | RGPV 2019
- Vision of Cloud Computing | RGPV 2019
- Characterstics of Cloud Computing as per NIST | RGPV 2019
- IaaS | Infrastructure as a Service | RGPV 2019
- SaaS | Software as a service | RGPV 2019
- PaaS | Platform as a service | RGPV 2019

- Define virtualization? Why Virtualization is important in cloud computing | RGPV 2019
- Take a suitable example and explain the concept of map reduce | RGPV 2019
- Aneka | RGPV 2019
- Microsoft Azure | RGPV 2019