# Computer Science and Engineering Department

**Date: 18 / 03 /2014**

## Notice

All the VIII students are hereby informed that **Seminar Presentation** will be as per given schedule. All students are notified that the schedule is strictly. Any type of excuses will not be accepted.

| S.No | Student Name | Seminar Area | Seminar Title | Date of presentation |
|------|--------------|--------------|---------------|----------------------|
| 1. | Mahesh Kr. Bagriya | Soft Computing | Image Segmentation- A survey of Soft Computing | 02/04/2014 |
| 2. | Tarun Gupta | Biometrics | A Novel approach Iris recognition | 02/04/2014 |
| 3. | Akshay Trivedi | Cloud Computing | A Survey of large Scale Data Management approaches in Cloud environments | 02/04/2014 |
| 4. | Devendra Singh | Data Mining | The Synergy of Agents and Data Mining | 02/04/2014 |
| 5. | Ashish Kumar Pathak | Grid Computing | CPU scavenging, Cycle scavenging and shared computing | 02/04/2014 |
| 6. | Shipra Sharma | Password Security | Security enhancement to a password-authenticated group key exchange protocol for mobile Ad-hoc Networks | 02/04/2014 |
| 7. | Aditya Sharma | Cloud Computing | Data Security in Cloud Computing | 02/04/2014 |
| 8. | Mahendra Singh Kirad | Bio-metrics | Improving Biometric identification through quality based face and fingerprint biometric fusion | 02/04/2014 |
| 9. | Ramesh Kumar | Biometrics | Capacitive touch communication: A technique to input Data through Devices's touch screen. | 02/04/2014 |
| 10. | Mushahaida Naz | Network Security | Enhancing Security in Wireless Networks Using Positioning Techniques | 02/04/2014 |
| 11. | Manoj Yadav | Web Technology | Case Based Learning , Pedagogical Innovation and Semantic Web | 03/04/2014 |

| | | | Technologies | |
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| 12. | Kuldeep Brijwasi | Cloud Computing | Multimedia Cloud Computing | 03/04/2014 |
| 13. | Vinaya Masheshwari | Mobile Computing | Formal Modeling and Analysis of a Secure Mobile Agent System | 03/04/2014 |
| 14. | Gauranshi Jain | Web Technology | Application Research of Embedded Web Technology in Traffic Monitoring System | 03/04/2014 |
| 15. | Manish Kumar Yadav | Biometrics | Image Quality for Fake Biometrics Detection application to Iris, fingerprint and Face Recognition | 03/04/2014 |
| 16. | Umesh Mishra | Data Mining | Combined Mining : Discovering Information Knowledge in Complex Data | 03/04/2014 |
| 17. | Raju Sherawat | ATM Network | Wireless Intelligent ATM Network | 03/04/2014 |
| 18. | Reena Dhakad | Network Security | The Problem in campus network information Security and its solution | 03/04/2014 |
| 19. | Bhavika Sharma | Cloud Computing | Survey on Security Issues in Cloud computing | 03/04/2014 |
| 20. | Anil | Cloud computing | Security Challenges in Vehicular Cloud Computing | 03/04/2014 |
| 21. | Akhilesh Gupta | Web Technology | Ruby on Rails | 04/04/2014 |
| 22. | Prgya sharma | DNA Computing | Artificial DNA Computing Based Spectral Encoding and Matching Algorithm for Hyperspectral Remote Sensing Data | 04/04/2014 |
| 23. | Meeta Guha | Robotics | A Distributed telerobotics system for space operation | 04/04/2014 |
| 24. | Nirmala Parewa | Mobile Computing | Query processing in mobile computing environment : exploiting the features of asymmetry | 04/04/2014 |
| 25. | Manoj Saini | Mobile Computing | Routing in Ad Hoc Networks of Mobile Computing | 04/04/2014 |
| 26. | Priydarshini Tiwari | Parallel processing | Exploiting dynamic Resources Allocation for Efficient Parallel Data Processing in the Cloud | 04/04/2014 |
| 27. | Mahesh Kumar Yogi | Parallel Processing | A Hierarchical parallel processing system for multipass rendering | 04/04/2014 |

| | | | system | |
|-----|-----|-----|-----|-----|
| 28. | Manish Yadav | Malware Detection | Semantics Aware Malware Detection | 04/04/2014 |
| 29. | Lakshay Gupta | Cloud Computing | E-Governance: A Successful Implementation of Government Policies using Cloud Computing | 04/04/2014 |

**Note:-**

1) **Seminar will held in 2 phase; In First phase present your topic with ppt and Second phase is Viva voice. Students come with report at Second Phase in specific format, written in guidelines.**

2) **Attendance of each student is Compulsory and having weight-age of 20% marks.**

3) **Date of seminar/presentation is final. No query will be considered regarding the changes in dates. Students have to present on same date otherwise the will be marked absent.**


Head CS