Schedule for AI & Machine Learning Courses – VNIT Online Sessions

The following schedule outlines online session timings, faculty names, and WebEx session links for AI, Machine Learning, and Data Science courses. These sessions are held on weekends (Saturday and Sunday) and include both regular and backlog classes.

Regular Sessions

Saturday:

- AI in Healthcare Conducted by Dr. Vipin Kamble from 2:00 PM to 5:00 PM (Session Link, Access Code: 2519 565 6009).
- Deep Learning Techniques Conducted by Dr. Anamika Singh from 2:00 PM to 5:00 PM (Session Link, Access Code: 2518 925 7123).

Sunday:

- Natural Language Processing Conducted by Dr. Saugata Sinha from 2:00 PM to 5:00 PM (Session Link, Access Code: 2519 565 6009).
- Big Data Analytics (Hadoop) Conducted by Ashish Tiwari (Industry Expert) from 11:30 AM to 2:30 PM (Session Link, Access Code: 2513 649 3569).

Backlog & Additional Sessions

Saturday:

- Data Transformation Conducted by Dr. Saugata Sinha/Industry Expert from 8:00 AM to 11:00 AM (Session Link, Access Code: 2519 720 2748).
- Machine Learning Algorithms and Applications Conducted by Dr. Ashish Tiwari from 8:00 AM to 11:00 AM (Session Link, Access Code: 2516 984 1647).
- Computer Vision Conducted by Dr. Vishal Satpute from 11:30 AM to 2:30 PM (Session Link, Access Code: 2519 720 2748).
- Fundamentals of Communication and Signal Processing Conducted by Prof. Abhay Gandhi & Dr. Amit Agarwal from 11:30 AM to 2:30 PM (Session Link, Access Code: 2510 331 7106).

Sunday:

- Statistics for Machine Learning Conducted by Dr. Prabhat Sharma from 8:00 AM to 11:00 AM (Session Link, Access Code: 2510 331 7106).
- Programming for Data Science Conducted by Dr. Praveen Pawar from 11:30 AM to 2:30 PM (Session Link, Access Code: 2510 331 7106).

Additional Backlog Sessions

Saturday:

- Machine Learning Algorithms and Applications Conducted by Dr. Ashish Tiwari from 8:00 AM to 11:00 AM (Session Link, Access Code: 2516 984 1647).
- Neural Networks Conducted by Dr. Punit Bhavsar from 11:30 AM to 2:30 PM (Session Link, Access Code: 2516 984 1647).

Sunday:

- Applied Signal Processing Conducted by Dr. Deep Gupta from 8:00 AM to 11:00 AM (Session Link, Access Code: 2510 111 1058).
- Internet of Things (IoT) and Embedded Systems Conducted by Dr. Ankit Bhurane from 8:00 AM to 11:00 AM (Session Link, Access Code: 2513 649 3569).
- Deployment of ML Models Conducted by Dr. Ankit Bhurane & Industry Expert from 11:30 AM to 2:30 PM (Session Link, Access Code: 2510 111 1058).
- Big Data Analytics (Hadoop) Conducted by Ashish Tiwari (Industry Expert) from 11:30 AM to 2:30 PM (Session Link, Access Code: 2513 649 3569).

Key Takeaways

- Regular AI and ML courses are conducted on Saturdays and Sundays from 2:00 PM 5:00 PM.
- Backlog sessions are available for students needing additional support in subjects like Data Transformation, Computer Vision, Neural Networks, IoT, and Applied Signal Processing.
- Session links and access codes are unique to each class, and students should ensure they join at the scheduled times.
- Industry experts are involved in selected courses, providing real-world insights and applications.