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Find below the IAS Electrical Engineering Syllabus: Electrical Engineering Optional Paper I Syllabus: If you are preparing for UPSC 2021, you may refer to the linked article. Electrical Engineering Optional Paper II Syllabus. Electrical Engineering is one of the few papers in UPSC Mains which requires very high proficiency in the subject.

[IJERT International Journal of Engineering Research ...](#)

6.867 is an introductory course on machine learning which gives an overview of many concepts, techniques, and algorithms in machine learning, beginning with topics such as classification and linear regression and ending up with more recent topics such as boosting, support vector machines, hidden Markov models, and Bayesian networks. The course will give the student the basic ideas and ...

[U.S. Federal Government - Skillsoft](#)

Offered by IBM. Artificial intelligence (AI) is revolutionizing entire industries, changing the way companies across sectors leverage data to make decisions. To stay competitive, organizations need qualified AI engineers who use cutting-edge methods like machine learning algorithms and deep learning neural networks to provide data driven actionable intelligence for their businesses.

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IEM has been ranked A Category by NAAC (National Assessment and Accreditation Council) ; IEM has won the title of the Jewel of the East by Telegraph; IEM has ranked the 3rd best engineering college in West Bengal after IIT Kharagpur and NIT Durgapur by NIRF (National Institutional Ranking Framework), Ministry of HRD, Govt of India, and 79th all across India, where all IITs, NITs

[Artificial Photosynthesis - an overview | ScienceDirect Topics](#)

The students will learn the key concepts and methods of AI, data science (DS), machine learning (ML), neural networks (NN), deep learning (DL), exploratory data analysis (EDA), advanced analytics, and modeling and their applications. To mimic today s business realities, the students will form small teams (made of four-to-five

[Machine learning - Wikipedia](#)

Electrical Engineering Department is organizing AICTE sponsored TWO WEEKS Faculty Development Program on Introduction to Smart Grid in Two phases; Important Instructions for MHT-CET 2020 Students; Alumni Meet-2020 scheduled on 25-01-2020; e-International conference on Emerging Trends in Computer & Electronics Exigencies-2020 now on 11-12 June 2020

[Machine Learning | Coursera](#)

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