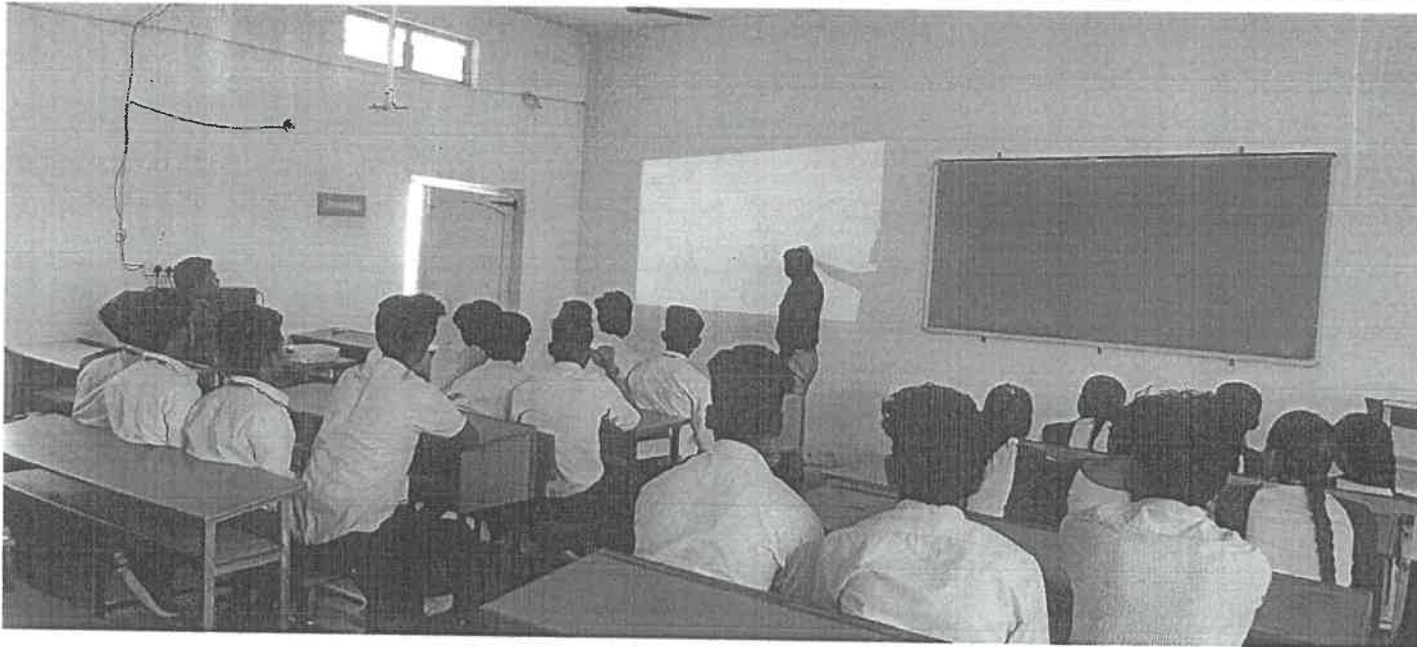
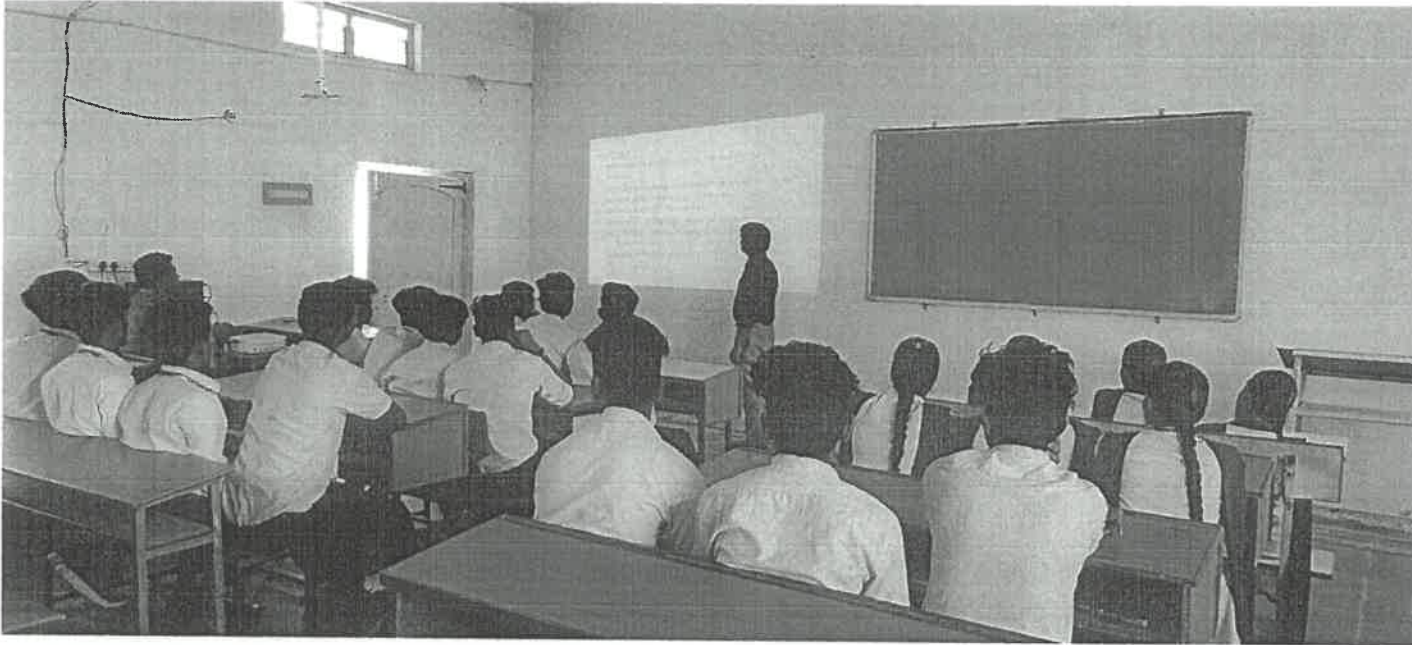


MATLAB has evolved over a period of years with input from many users. In university environments, it is the standard instructional tool for introductory and advanced courses in mathematics, engineering, and science. In industry, MATLAB is the tool of choice for high-productivity research, development, and analysis.



Delivering Note on MAT Lab by P.V. Satish Kumar on 13/03/2019

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"IoT Seminar with V.V.B. Chari on September 27th, 2019."


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Assistant Professor N. Veeranjineayulu Explaining Artificial Intelligence and Machine Learning during the Two-Day Workshop on 23-02-2022.



Assistant Professor N. Veeranjineayulu Explaining Artificial Intelligence and Machine Learning during the Two-Day Workshop on 24-02-2022.

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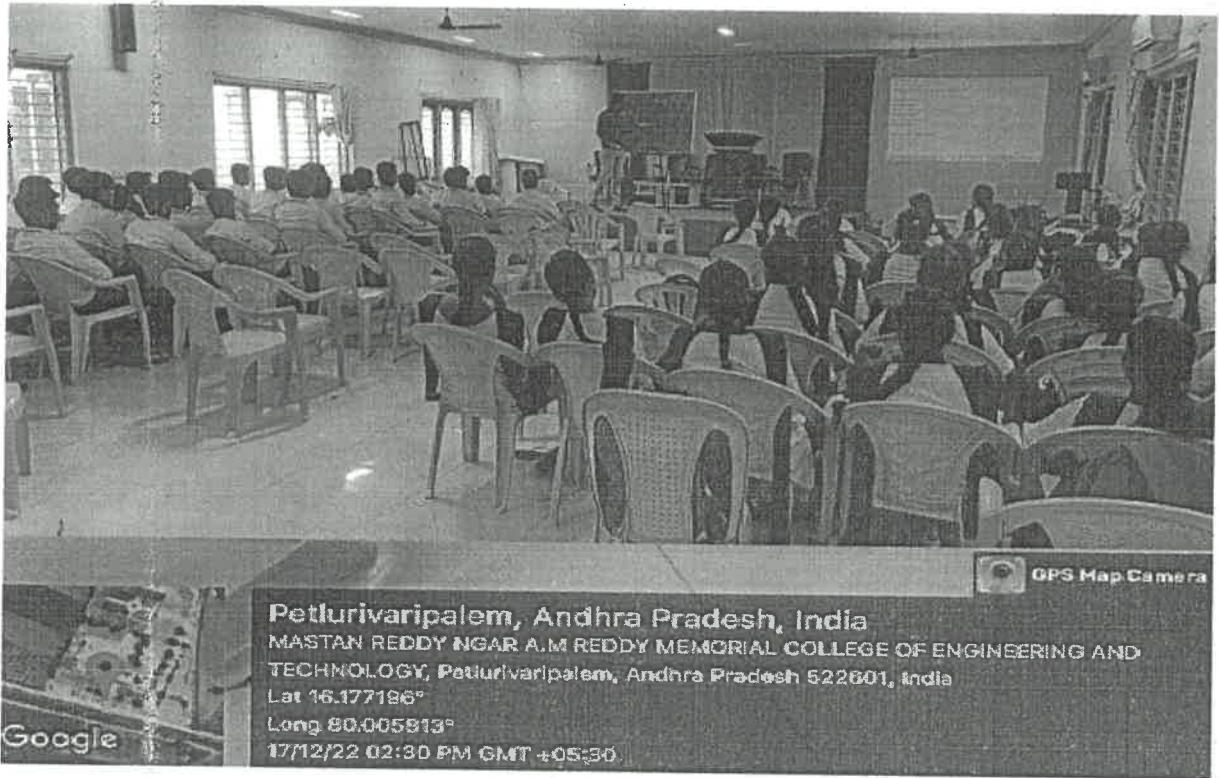
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Authentication and good practices should be followed during the implementation, enrollment and administration of the fingerprint authentication system. The purpose of this paper is to give a good understanding of fingerprint authentication and to present a set of criteria to be considered while evaluating, implementing and administrating a fingerprint based biometric authentication system. Verification is a one-to-one comparison in which the biometric system attempts to verify an individual's identity. In this case, a new biometric sample is captured and compared with the previously stored template. If the two samples match, the biometric system confirms that the applicant is who he/she claims to be. The same four-stage process — captures, extraction, comparison, and match/non-match — applies equally to identification, recognition and verification. Identification involves matching a sample against a database of many, whereas verification involves matching a sample against a database of one.



Unlocking Security: Assistant Professor P. Parameswara Rao giving a brief on Fingerprint Authentication during the Two-Day Workshop on December 16th, 2022.

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Unlocking Security: Assistant Professor P. Parameswara Rao giving a brief on Fingerprint Authentication during the Two-Day Workshop on December 17th, 2022.

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