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DSP First

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The Department of Electrical and Electronics Engineering, MIT offers the following programs: B. Tech. - Electrical & Electronics Engineering: The undergraduate program of the department offers a

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unique blend of core and elective courses. The laboratory exercises and mini projects are carefully designed to ensure synchronism with the curriculum, and exposure to relevant software & hardware ...

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Topics include real-time implementation of DSP algorithms, code and hardware optimization for speed and power, real-time operating systems, reliable operation, and overall system architecture. In the laboratory, students will apply selected concepts learned in the lectures by implementing them on a development board centered around a DSP-oriented microcontroller. This course uses C as the ...

Electronics, Bachelor of Technology, Part-time - BCIT

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Laboratory exercises and a project provide practice in problem decomposition and in effective implementation and verification strategies. Practical issues such as crossing clock domains, interface selection and hardware vs. software trade-offs are also covered. The course concentrates on FPGA technology and the use of Hardware Description Languages (HDLs) for synthesis. A significant portion ...

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