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Solid State Drives detail syllabus for Electrical & Electronics Engineering (Eee), 2017 regulation is taken from Anna University official website and presented for students of Anna University. The details of the course are: course code (EE8601), Category (PC), Contact Periods/week (3), Teaching hours/week (3), Practical Hours/week (0).

Solid State Drives Eee 6th Sem Syllabus for BE 2017 ...  
Try our new app (iStudy) for latest syllabus, timetables and updates from Anna Univ (No Ads, No Pdfs) The detailed syllabus for Solid State Drives B.Tech (R13) sixthsem is as follows. OBJECTIVES: To understand steady state operation and transient dynamics of a motor load system.



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INSTITUTIONS REGULATIONS – 2017 CHOICE BASED  
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Graduates of this program will have technical knowledge, skills and ability to design, develop and test power electronic converters and drives using advanced tools.

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