



1.2.1: Percentage of Programmes in which Choice Based Credit System (CBCS)/ elective course system has been implemented.

Provide Structure of the program clearly indicating courses, credits/ Electives as approved by the competent board.

Response:

- Use following link for Structure of the program clearly indicating courses, credits/ Electives as approved by the competent board.

Link: [Click Here](#)

- College web portal Links given below provides the syllabus contain for the courses.

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Link for Syllabus: (from college portal)

Table below shows the link of syllabus highlighted by color representing elective system/CBCS

Programme Code	Programme name	Year of Introduction	Status of implementation of CBCS / elective course system (Yes/No)	Link to open Syllabus (highlight in color)
516219110	BE Civil Engineering	1983	Yes	Click Here
516219110	ME Civil Structures	2007	Yes	Click Here
516224510	B E Computer Engineering	1986	Yes	Click Here
516224510	M E Computer Engineering	2010	Yes	Click Here
516229310	BE Electrical Engineering	2012	Yes	Click Here
516237610	BE Electronics Engineering	1986	Yes	Click Here
516237210	BE E&TC Engineering	2000	Yes	Click Here
516234710	ME E&TC Engineering	2011	Yes	Click Here
516224610	BE Information Technology	2001	Yes	Click Here
516261210	B E Mechanical Engineering	1991	Yes	Click Here
516261210	M E Mechanical Engineering	2007	Yes	Click Here
516261210	Ph.D. Mechanical Engineering	2011	Yes	Click Here
516260610	BE Production Engineering	1983	Yes	Click Here
516210110	MBA	2010	Yes	Click Here



Syllabus Link form affiliated university portal

Following are the link of syllabus from affiliated university

BE all programs 2015

<http://collegecirculars.unipune.ac.in/sites/documents/Syllabus%202018/Forms/Active%20Syllabus.aspx>

BE Civil (2012 Course)

http://www.unipune.ac.in/Syllabi_PDF/revised-2015/engineering/BE-Civil-2012-Course.pdf

BE Comp (2012 Course)

http://www.unipune.ac.in/Syllabi_PDF/revised-2015/engineering/BE-Computer-Engineering-2012.pdf

BE Electrical (2012 Course)

http://www.unipune.ac.in/Syllabi_PDF/revised_2014/engg/T.E.%20Electrical%20Engineering.pdf

BE Electronics (2012 Course)

http://www.unipune.ac.in/Syllabi_PDF/revised-2015/engineering/BE-Electronics-Syllabus-2012-course-revised.pdf

BE ETC (2012 Course)

http://www.unipune.ac.in/Syllabi_PDF/revised-2015/engineering/BE-ETC-Syllabus-2012-course-revised-syllabus.pdf

BE IT (2012 Course)

http://www.unipune.ac.in/Syllabi_PDF/revised-2015/engineering/BE-IT-Syllabus-2012-Course-Final-15-6-15.pdf

BE Mech (2012 Course)

http://www.unipune.ac.in/Syllabi_PDF/revised2015/engineering/BE_Mech_Syllabus_Final2_15Aug2015.pdf

BE Prod (2012 Course)

http://www.unipune.ac.in/Syllabi_PDF/revised-2015/engineering/BE-Production-2012-course.pdf

ME Structure (2017 Course)

http://collegecirculars.unipune.ac.in/sites/documents/Syllabus%202017/Revised%20Syllabus%20M%20E%20Civil%20Structural%20Engg.%202017_3-5-17.pdf

ME Civil (2013 Course)

[http://www.unipune.ac.in/Syllabi_PDF/revised_2013/engg/ME%20Civil%20\(Structures%20Engg.\).pdf](http://www.unipune.ac.in/Syllabi_PDF/revised_2013/engg/ME%20Civil%20(Structures%20Engg.).pdf)

ME ETC (2017 Course)

http://collegecirculars.unipune.ac.in/sites/documents/Syllabus%202017/ME_E%20and%20T C Microwave%20Engg%202017_3-5-17.pdf

ME ETC (2013 Course)

http://www.unipune.ac.in/Syllabi_PDF/revised_2013/engg/ME_microwave.pdf



ME Comp (2017 Course)

http://collegecirculars.unipune.ac.in/sites/documents/Syllabus%202017/ME_Computer_Engg%202017_20-6-17.pdf

ME Mech (2017 Course)

<http://collegecirculars.unipune.ac.in/sites/documents/Syllabus%202017/ME%20Mech.%20Design%20Engineering%202017.pdf>

ME Mech (2013 Course)

http://www.unipune.ac.in/Syllabi_PDF/revised_2013/engg/ME-Mech-Design-Final_1.pdf

ME Prod (2017 Course)

[http://collegecirculars.unipune.ac.in/sites/documents/Syllabus%202017/ME\(P\)_CAD_CAM_2017_3-5-17.pdf](http://collegecirculars.unipune.ac.in/sites/documents/Syllabus%202017/ME(P)_CAD_CAM_2017_3-5-17.pdf)

ME Prod (2013 Course)

http://www.unipune.ac.in/Syllabi_PDF/revised_2013/engg/M.%20E.%20Production%20CAD%20CAM%20Syllabus.pdf

ME Electronics (2013 Course)

http://www.unipune.ac.in/Syllabi_PDF/revised_2013/engg/ME%20DS.pdf