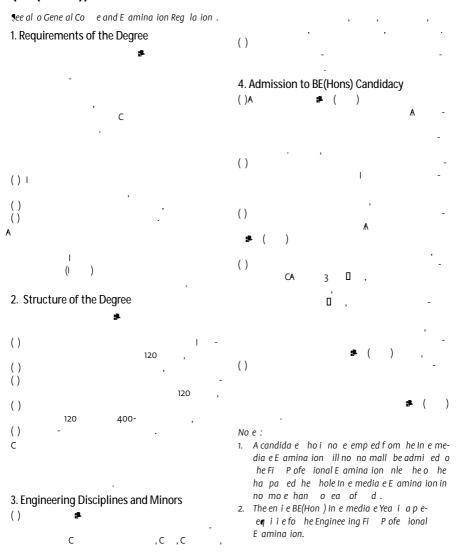
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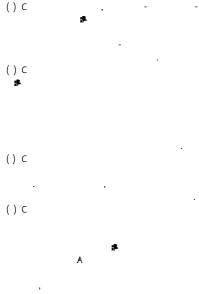


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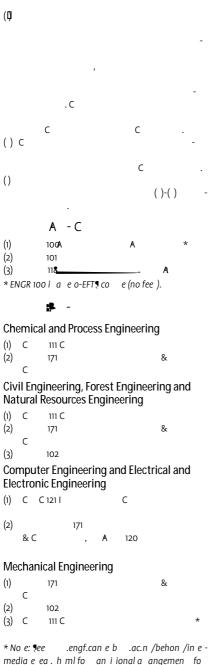
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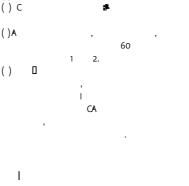


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12. Intermediate Examination

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14. First Professional Examination

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20. Second Professional Examination

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32. Third Professional Examination

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33. First Professional Examination

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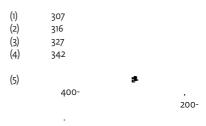
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4. Third Forestry Examination



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5. Fourth Forestry Examination

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2. First Forestry Examination

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- 4. The Chai, Fo e Boa d of f die, in con l a ion i h he Dean of Enginee ing and Fo e, ma modif he Fi Fo e E amina ion ba ed on p io lea ning. Tha modi ed co e of d ma incl de FORE 105.

3. Second Forestry Examination



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6. Field Courses and First Aid Certificate

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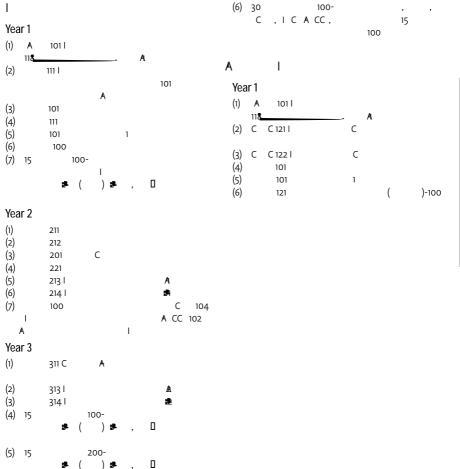
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College of Engineering

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CI 255	C	15	1	15 CIA 100 , 45
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CI 263		15	2	15 CIA 100 , 45
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Graduate Diploma in Forestry (GradDipFor)

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see al o Gene al Co e and E amina ion Reg la ion .

1. Qualifications Required to Enrol in the Diploma

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- 1. Rele ance and anda d of p e io d a e he main c i e ia fo app o al.
- 2. Candida e ill be app o ed onl if app op ia e e ea ch pe i ion and e o ce a e a ailable.

3. Structure of the Degree

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- 4. Endorsements

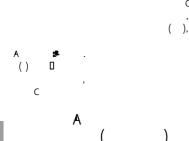
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12. Transfer from PGCertEng to ME



Bioengineering

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Construction Management

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Civil Engineering

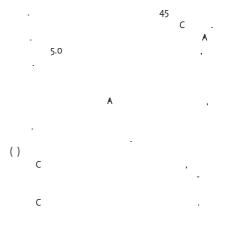
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Chemical and Process Engineering

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Earthquake Engineering

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Electrical and Electronic Engineering

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Mechanical Engineering

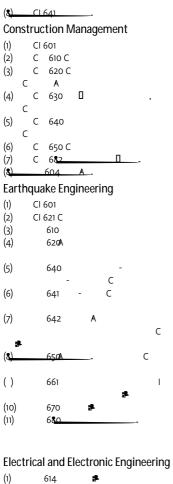
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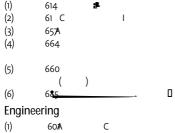
Software Engineering

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Civil Engineering

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(4)	CI 634	С	
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Engineering Mathematics

Core courses for the endorsement for PGCertEng and MEngSt

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Renewable Energy	
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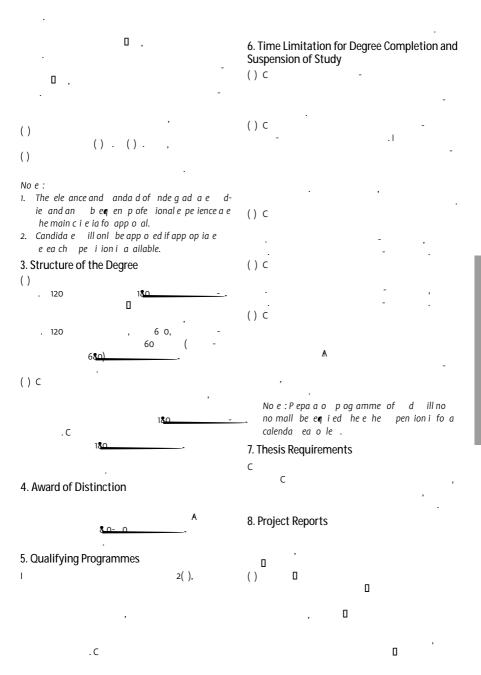
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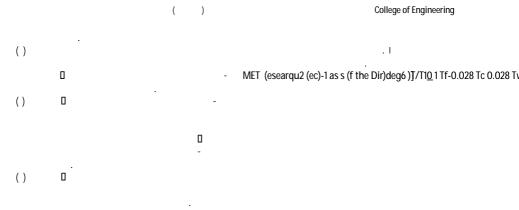
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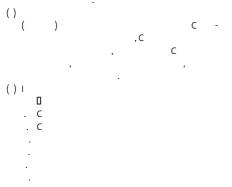


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9. Transfer from MET to PhD

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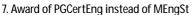


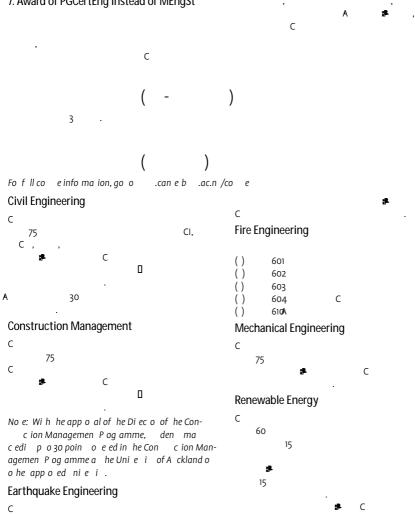




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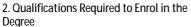


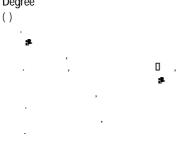




The Degree of Master of Forestry Science (MForSc)

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- 1. Rele ance and and a d of p e io d a e he main c i e ia fo app o al.
- 2. Candida e ill be app o ed onl if app op ia e e ea ch pe i ion and e o ce a e a ailable.

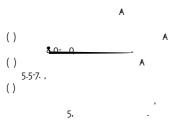
3. Structure of the Degree

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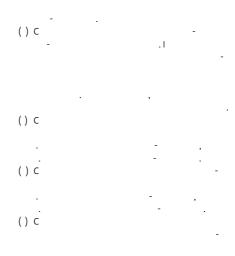
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4. Award of Distinction and Merit



5. Time Limitation for Degree Completion and Suspension of Study

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6. Subjects in Other Degrees

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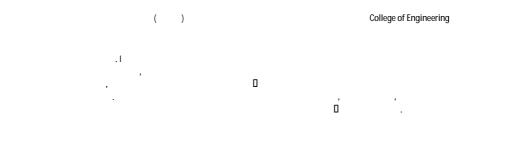
7. Thesis Requirements

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8. Award of PGDipFor instead of MForSc

9. Award of MForSc instead of PhD

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The Degree of Master of Human Interface Technology (MHIT)

see al o Gene al Co e and E amina ion Reg la ion .

1. Qualifications Required to Enrol in the Degree

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2. Qualifications Required to Enrol in the Degree

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- Candida e ill be app o ed onl if app op ia e e ea ch pe i ion and e o ce a e a ailable.
- Candida e ho do no ha e an app op ia e backg o nd ma be eq i ed o ake an app o ed co e o co e p io o app o al in o he p og amme.

3. Structure of the Degree

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4. Time Limitation for Degree Completion and Suspension of Study () C -

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5. Master of Human Interface Technology with Distinction



7. Transfer from MHIT to PhD

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8. Award of a MHIT instead of a PhD

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Postgraduate Certificate in Engineering (PGCertEng)



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