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All India Council for Technology
Education (AICTE) has allowed
colleges to offer engineering degrees
in regional languages.

~~Engineering Courses Now Offered in~~

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~~Five Regional Languages; English Still
a Must~~

The changes would be applicable
from the new academic year of
2020-21, with online and offline
content available in 11 languages ...

~~Engineering courses can be~~

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~~conducted in regional languages;
English still mandatory~~

At least half of them — four from Uttar Pradesh, two from Rajasthan and one each from Madhya Pradesh and Uttarakhand — will teach in Hindi. The remaining colleges — from Andhra Pradesh, Maharashtra, ...

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~~In line with NEP, 14 engg colleges to
teach in regional languages~~

Or to finish off our mechanical
engineering example, you could wrap
up your answer ... And after reading
an intro-level philosophy book for an
AP English project, I was hooked on

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learning more about ...

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Choose Your Major? ” in a Job
Interview (Plus Example Answers)~~

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students must demonstrate writing
competency of the English language

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by successfully completing a
Contemporary Issues course offered
by the mechanical engineering ...

~~Mechanical Engineering Bachelor of
science degree~~

We also accept 5 in English Language
at Standard level to meet our English

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... and wind tunnels Accredited for professional registration by the Institution of Mechanical Engineers-meets 3year study ...

~~BEng Mechanical Engineering /
Overview~~

The master's in mechanical

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engineering programs consist of a minimum of 30 credit ... TOEFL (80), IELTS (6.5), PTE (56) and Duolingo English Test (115). Prerequisites: Students must have a BS in ...

~~Mechanical Engineering~~

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Manchester was the first English university to offer an engineering ...
Accredited for professional registration by the Institution of Mechanical Engineers-will meet ...

~~MEng Mechanical Engineering /
Overview~~

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Shivajinagar, Pune, Maharashtra-411 005, an Autonomous Institute of Government of Maharashtra, affiliated to Savtiribai Phule Pune University (SPPU) has invited applications for admission to the Ph.D.

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~~Ph.D. admissions at College of
Engineering Pune; Apply by July 16~~
“ I didn ’ t speak English at all, ” he
recalled ... so instead he enrolled in
Cleveland State University to study
mechanical engineering. With
economic ties to Iran cut off and his
family unable to send ...

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~~An Iranian Immigrant at 16, Founder
Builds Pizza Guys From Scratch~~
Uttar Pradesh Rajya Vidyut Utpadan
Nigam Limited (UPRVUNL) has
released the examination dates for
Technician Grade -II, Assistant
Engineer .

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~~UPRVUNL Technician, ARO & Asst
Engineer CBT date released, admit
card on July 5~~

China is essential for Switzerland and
Swiss companies are seeing
continued high opportunities in the
Chinese market, a spokesperson of

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the Swiss association of mechanical
and electrical engineering ...

~~Swiss companies see continued high
opportunities in Chinese market:
Swissmem~~

In the academic year 2021 - 2022, the
University of Science and Technology

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under the University of Da Nang will

...

~~Da Nang University of Science and
Technology opens Automotive
Engineering course~~

The mechanical arm installed on
China's space station core module

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Tianhe has played an important role in assisting the astronauts with their extravehicular activities (EVAs) on Sunday. The mechanical ...

~~China Focus: Mechanical arm is
Chinese astronauts' space helper~~
The UMass Lowell graduate program

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in Energy Engineering offers professional training at the ... have your transcript evaluated by a credentialing service such as CED or WES English proficiency testing ...

~~Master of Science in Energy
Engineering~~

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Award-Winning Author Dinesh Sahay has written eleven books and an audio-book in which six books are in English, three in Hindi, one in Tamil and one ...

~~Matter to be published in media
about Author Dinesh Sahay~~

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majoring in Mechanical Engineering; Matthew Lomas of Media, majoring in English; Rebecca Peracchia of Rose Valley, majoring in Mechanical Engineering; Samantha Randazzo of Media, majoring in ...

~~Delco students make dean's lists~~

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Oregon State University has announced names of students who have made the spring scholastic honor roll. A total of 7,255 students earned a B-plus (3.5 or better grade-point average or better) to ...

~~Local students make honor roll at~~

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~~Oregon State University~~

After graduating this year, Matthias Hausman, a mechanical engineering and international and global studies double major from Abington Township, Pa., will travel to Saxony, Germany, to teach English ...

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identify the speaker's point of view.

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to the translation of the term, to have an explanation of its meaning as well. In the Dictionary, such explanation is provided by means of internationally accepted symbols, formulas, charts, diagrams, plans and drawings. In this way, illustrations serve as a universal intermediary between languages. As

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a rule, the illustration for a term consists of that graphic representation which is most frequently used in explaining the term concerned in instructional and technical literature (conventional graphic representation of the term). Apart from being informative, the

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illustrations also help remember the terms themselves. In the Dictionary, therefore, illustrations are provided even for those terms whose meaning would be understood without the aid of graphic symbols. At the same time, the author had to leave out many terms - even important ones - which

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do not lend themselves to illustration. The terms are grouped according to subject. This makes it possible to study the terminology pertaining to the subjects which interest the user most. This should also help speed up the assimilation of the terms, since the student will be able to remember

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a group of terms pertaining to a common subject. When translating texts from one language into another, one is helped by the alphabetical indexes given at the end of the Dictionary.

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with the principles accepted in textbooks on the subject. The key language is English. The English This Dictionary is designed for people who term is followed by its German, French, Dutch have just started studying mechanical engineering and

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Russian equivalents, and by an illustration. terms in a foreign language, particularly for those In most cases, this is a simplified drawing of the who have little or no knowledge of either the terms object or a diagram of the process. Sometimes, or their meaning. The

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latter category of readers other self-explanatory devices are used - mathematical signs, chemical formulas or examples of the term, to have an explanation of its meaning the chemical composition of alloys. as well. In the Dictionary, such

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explanation is The terms are numbered. The numbers serve, provided by means of internationally accepted first, to relate the term to the drawing, and, second, symbols, formulas, charts, diagrams, plans and they facilitate the f'mding of the necessary trans drawings. In this way,

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A Dictionary of Mechanical Engineering is one of the latest additions to the market leading Oxford Paperback Reference series. In over 8,500 clear and concise A to Z entries, it provides definitions and

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the dictionary also touches on related subject areas such as acoustics, bioengineering, chemical engineering, civil engineering, aeronautical engineering, environmental engineering, and materials science. Useful entry-level web links are listed and regularly

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updated on a dedicated companion website to expand the coverage of the dictionary. Cross-referenced and including many line drawings, this excellent new volume is the most comprehensive and authoritative dictionary of its kind. It is an essential reference for students of mechanical

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engineering and for anyone with an
interest in the subject.

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