

S.E. (Production/Industrial) (Revised 2008)



University of Pune

 Seat No.

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 Year : October/April 20

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Second Year Examination in Engineering (Revised 2008 Course)

UNIPUNE ID No.

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(Number given by Eligibility Section)

To,
THE CONTROLLER OF EXAMINATIONS,
UNIVERSITY OF PUNE, Pune-411007.

Sir,
I request permission to present myself for the Second Year Examination in Engineering (Production/Industrial) (Revised 2008 Course) to be held in October/April 200 , and pay herewith the prescribed fee Rs. ().
I have sought admission to the S.E. Course in the academic year 200 -200 .
Yours faithfully,

Date : 200 . Signature :

Branch Name : S.E. (PRODUCTION/INDUSTRIAL) (Revised)

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| * | NSS | NCC | NPED | AED | TOURNAMENTS | | | Not Applicable | SC | ST | OBC | DT | NT | Not Applicable |
| | | | | | IU | N | IN | | | | | | | |
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College :

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 Sex. : Male

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Centre :

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 Female

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Name :
(In Capital Letters) Surname First Name Father's / Husband's Name

Mother's Name

SOUTH INDIANS / OTHERS SHOULD ENTER THE NAME IN USUAL FORM

(i.e. as per XII or Equivalent Exam. Record)

Permanent Regn. No. (if applicable)

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 No. of Courses appearing**

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Last appearance at F.E. Month

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| April 04 | Oct. 10 |
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Last appearance at S.E. Month

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Whether simultaneously appearing for more than one Examination viz. [F.E./S.E.] or [S.E./T.E.] (please tick) : YES/NO
If "YES", give details :

* The student who has participated in one of the extra-curricular activity should fill in the prescribed form for this purpose.
**Paper / Practical / Term Work / Oral each is considered as separate course.

[Certificate to be signed by the Principal of the College of Engineering at which the Candidate has studied]

I certify that Shri. / Smt.

- (1) has attended adequate number of days required as per rules.
- (2) has completed to my satisfaction the prescribed Practical Work including Laboratory work, Term Work, etc. in the subjects concerned.
- (3) is to the best of my knowledge and belief, a person of good conduct and has my permission to appear at the ensuing Second Year Examination in Engineering.

I also certify that his / her statement as to his / her having passed in the Papers and / or Practicals, Term Work, Oral, etc. named above at a previous examination is correct.

Place : Signature :

Date : 200 PrincipalCollege.

Address for Correspondence :

S.E. (Production/Industrial) 2008 Course

Branch Code 13, 14

| <i>Subject-2008 Course</i> | <i>Code</i> | <i>Paper</i> | <i>T.W.</i> | <i>Pract.</i> | <i>Oral</i> |
|--|-------------|--------------------------|--------------------------|--------------------------|--------------------------|
| SEMESTER I | | | | | |
| 1. Engineering Mathematics III | 207002 | <input type="checkbox"/> | | | |
| 2. Heat and Fluid Engineering | 202085 | <input type="checkbox"/> | <input type="checkbox"/> | | |
| 3. Strength Analysis of Machine Elements | 211081 | <input type="checkbox"/> | | | |
| 4. Machine Tool Operations | 211082 | <input type="checkbox"/> | | | <input type="checkbox"/> |
| 5. Material Science | 211083 | <input type="checkbox"/> | <input type="checkbox"/> | | |
| 6. M/c Drawing & Computer Graphics | 211084 | | <input type="checkbox"/> | | <input type="checkbox"/> |
| SEMESTER II | | | | | |
| 7. Electrical Technology | 203050 | <input type="checkbox"/> | <input type="checkbox"/> | | |
| 8. Theory of Machines | 211086 | <input type="checkbox"/> | | | <input type="checkbox"/> |
| 9. Welding and Foundry | 211087 | <input type="checkbox"/> | | | <input type="checkbox"/> |
| 10. Design of Machine Elements | 211088 | <input type="checkbox"/> | <input type="checkbox"/> | | |
| 11. Industrial Organization & Management | 211089 | <input type="checkbox"/> | | | |
| 12. Workshop Practice | 211090 | | | <input type="checkbox"/> | |