

University of Mumbai



No. 270

Certificate showing the number of marks gained by

Sri Pooja S Mohan in each head of passing at the

Bachelor of Engineering (B.E.) (Electronics Engineering) Degree (Revised Course) Examination of May 2008.

| Seat No. | Heads of Passing | | | | | | | | | | | | | | Total of Semester VIII | Total of Semester VII | Grand Total | Remarks | | | | |
|---------------------|--|-----------|--|---------------------------------|---|------|---|-----------|---|----------|--------------------------------------|------|-----------|------|------------------------|-----------------------|-------------|------------------------------|--|--|--|--|
| | Elective : <input type="checkbox"/> Advanced Digital Signal Processing | | <input checked="" type="checkbox"/> Robotics | | <input type="checkbox"/> Biomedical Instrumentation | | <input type="checkbox"/> Telecom Network Management | | <input type="checkbox"/> Embedded Systems & Real Time Programming | | <input type="checkbox"/> VLSI Design | | | | | | | | | | | |
| | Paper I | | | Paper II | | | Paper III | | | Paper IV | | | Paper V | | | | | | | | | |
| 9664 | Power Electronics | | | Data Communication & Networking | | | Mechatronics | | | Elective | | | Project B | | | | | | | | | |
| | Written | Term Work | Oral | Written | Term Work | Oral | Written | Term Work | Oral | Written | Term Work | Oral | Term Work | Oral | | | | | | | | |
| Maximum Marks | 100 | 25 | 25 | 100 | 25 | 25 | 100 | 25 | 25 | 100 | 25 | 25 | 50 | 50 | 700 | 725 | 1425 | First Class With Distinction | | | | |
| Minimum for passing | 40 | 10 | 10 | 40 | 10 | 10 | 40 | 10 | 10 | 40 | 10 | 10 | 20 | 20 | - | - | - | | | | | |
| Marks Obtained | 55 | 24 | 24 | 74 | 24 | 24 | 61 | 24 | 24 | 73 | 24 | 24 | 48 | 48 | 551 | 564 ⁺ | 1115 | | | | | |

Received Fee Rs. 50/-/100/-

Entered by [Signature]

Result declared on 8/8/2008

Checked by [Signature]

Result amended on —

Mumbai, 18 OCT 2010

Read by [Signature]

[Signature]
Assistant Registrar

[Signature]
Controller of Examinations

Lokmanya Tilak College of Engineering, Navi Mumbai

STATEMENT OF MARKS AT T.E. (ELECTRONICS ENGG.) SEM - VI (REVISED COURSE) R-2001 MAY/JUNE-2007

NAME POOJA S. MOHAN /

SEAT NO. E-6136

| | Microwave & Fiber Optic Communication | | | Analog Integrated Circuits & Applications | | | Communication Systems | | | Discrete Time Signal Processing | | | Computer Organisation | | | Industrial Economics & Management | Total of Sem.-VI | Total of Sem.-V | Grand Total of Sem - V & VI | Rem |
|--------------------|---------------------------------------|-----|------|---|-----|------|-----------------------|-----|------|---------------------------------|-----|------|-----------------------|-----|------|-----------------------------------|------------------|-----------------|-----------------------------|-------------|
| | TH | T/W | ORAL | TH | T/W | ORAL | TH | T/W | ORAL | TH | T/W | ORAL | TH | T/W | ORAL | TH | | | | |
| MAX. | 100 | 25 | 25 | 100 | 25 | 25 | 100 | 25 | 25 | 100 | 25 | 25 | 100 | 25 | 25 | 100 | 850 | 675 | 1525 | |
| MIN. | 40 | 10 | 10 | 40 | 10 | 10 | 40 | 10 | 10 | 40 | 10 | 10 | 40 | 10 | 10 | 40 | | | | |
| Marks Obtd. | 69 | 24 | 23 | 79 | 24 | 23 | 66 | 24 | 24 | 92 | 24 | 24 | 69 | 21 | 23 | 58 | 670 | 539 | 1209 | First Class |
| Grace Marks | | | | | | | | | | | | | | | | | | | | |

@-: 0.5042,0.5043,0.5044; +-:0.5045; + :- Marks Carried ; RS.-RESULT RESERVED FOR LOWER SEMESTER;

\$-: SEM-5 CLEARED WITHOUT EXEMPTION; #-: SEM-5 CLEARED WITH EXEMPTION; E-: EXMP CAN BE CANCELLED

Date 13 OCT 2010

Entered by [Signature]

Checked by [Signature]

Verified by [Signature]



Division First Class

[Signature]

Principal

Lokmanya Tilak College of Engineering
Navi Mumbai

UNIVERSITY OF MUMBAI

L.T.J.S.S's

No 023427

Lokmanya Tilak College of Engineering, Navi Mumbai

STATEMENT OF MARKS AT S.E. (ELECTRONICS ENGG). SEM - IV (REVISED COURSE) MAY/JUNE-2006

NAME POOJA S. MOHAN /

SEAT NO. E-4142

| | Applied Maths - IV | | | Electronics Circuits Analysis & Design-II | | | Control System Engg. | | | Electrical Machines & Instruments | | | Principles of Microprocessor Systems | | | Digital Design II | | | Total of Sem-IV | Total of Sem-III | Grand Total of Sem III & IV | Remarks |
|-------------|--------------------|-----|------|---|-----|-----|----------------------|-----|-----|-----------------------------------|-----|-----|--------------------------------------|-----|-----|-------------------|------|-----|-----------------|------------------|-----------------------------|---------|
| | TH | T/W | PRCT | ORAL | TH | T/W | ORAL | TH | T/W | ORAL | TH | T/W | ORAL | TH | T/W | PRCT | ORAL | | | | | |
| MAX | 100 | 100 | 25 | 25 | 100 | 25 | 25 | 100 | 25 | 25 | 100 | 25 | 25 | 100 | 25 | 25 | 25 | 900 | 725 | 1625 | | |
| MIN | 40 | 40 | 10 | 10 | 40 | 10 | 10 | 40 | 10 | 10 | 40 | 10 | 10 | 40 | 10 | 10 | 10 | | | | | |
| Marks Obt'd | 82 | 54 | 23 | 23 | 88 | 24 | 22 | 80 | 24 | 23 | 73 | 23 | 23 | 61 | 24 | 23 | 23 | 716 | 528 | 1244 | First Class | |
| Grace Marks | | | | | | | | | | | | | | | | | | | | | | |

@ - 0.5042, 0.5043, 0.5044; * - 0.5045; + - Marks Carried RS- RESULT RESERVED FOR LOWER SEMESTER;

\$ - SEM3 CLEARED WITHOUT EXEMPTION; # - SEM3 CLEARED WITH EMEMPTION.

20 JUL 2006

Date _____

Entered by P.S.

Checked by P.S.

Verified by one/ode



Division First Class

Sheel

Principal

Lokmanya Tilak College of Engineering
Navi Mumbai

University of Mumbai



No. 763

Certificate showing the number of marks gained by

Shri Pooja S Mohan in each head of passing

at the **FIRST YEAR ENGINEERING (Semester II) (Revised Course)** Examination of May 2005.

| Seat No. | Heads of Passing | | | | | | | | | | Total of Semester II | Total of Semester I | Grand Total of Semesters I & II | Remarks |
|---------------------|------------------------|---------------------|-----------|----------------------|-----------|---------------------|-----------|-------------------------|-----------|----------------------------|----------------------|---------------------|---------------------------------|-------------|
| | 1 | 2 | | 3 | | 4 | | 5 | | 6 | | | | |
| 10924 | Applied Mathematics II | Applied Sciences II | | Communication Skills | | Engineering Drawing | | Computer Programming II | | Basic Workshop Practice II | 700 | 600 | 1300 | First class |
| | Written | Written | Term Work | Written | Term Work | Written | Term Work | Written | Term Work | Term Work | | | | |
| Maximum Marks | 100 | 100 | 25 | 100 | 25 | 100 | 25 | 100 | 25 | 100 | 700 | 600 | 1300 | |
| Minimum for passing | 40 | 40 | 10 | 40 | 10 | 40 | 10 | 40 | 10 | 40 | — | — | — | |
| Marks Obtained | 76 | 74 | 23 | 57 | 22 | 58 | 24 | 47 | 24 | 68 | 473 | 353 ⁺ | 826 | |

Received Fee Rs. 50/-/100/-

Entered by [Signature]

Result declared on 8/8/2005

Checked by [Signature]

Result amended on —

Mumbai, **18 OCT 2010**

Read by [Signature]

[Signature]
Assistant Registrar

[Signature]
Controller of Examinations

Cochin University of Science and Technology

KOCHI - 682 022, INDIA



Serial No: 191808

Section: ET

MEMORANDUM

Dated: 13.07.2012

FACULTY OF TECHNOLOGY MODEL ENGINEERING COLLEGE THRIKKAKARA

The following is the cumulative grades awarded to POOJA S.MOHAN at the M Tech Degree Examination in in Electronics with Opto Electronics and Communication Systems April 2012

Register No: 92011009

| Course Code | Course Title | | Credits | Grade |
|---|-------------------------------------|----------|---------|------------|
| Semester 1 | | | | |
| OEC3101 | Digital & Optical Signal Processing | Core | 3 | A |
| OEC3102 | Fiber Optics | Core | 3 | A |
| OEC3103 | Optoelectronics | Core | 3 | A |
| OEC3103A | Seminar | Core | 1 | A |
| OEC3104 | Laser Technology | Elective | 3 | A |
| OEC3105 | Digital Communication | Elective | 3 | B |
| OEC3108L | Optoelectronics Lab | Core | 1 | A |
| OEC3109L | Signal Processing Lab | Core | 1 | A |
| Semester 1 Credits acquired: Core: 12 Elective: 6 | | | | GPA: 8.83 |
| Semester 2 | | | | |
| OEC3201 | Biophotonics | Core | 3 | A |
| OEC3202 | Optical Communication Technology | Core | 3 | A |
| OEC3203 | Optical Sensor Technology | Core | 3 | A |
| OEC3204 | Laser Based Instrumentation | Elective | 3 | A |
| OEC3206 | Industrial Photonics | Elective | 3 | A |
| OEC3208L | Fiber Optics Lab | Core | 1 | A |
| OEC3209L | Optical Communication Lab | Core | 1 | A |
| OEC3210 | Seminar | Core | 1 | A |
| Semester 2 Credits acquired: Core: 12 Elective: 6 | | | | GPA: 9.00 |
| Semester 3 | | | | |
| OEC3301 | Project Progress Evaluation | Core | 18 | A |
| Semester 3 Credits acquired: Core: 18 Elective: 0 | | | | GPA: 9.00 |
| Semester 4 | | | | |
| OEC3401 | Project Dissertation Evaluation | Core | 18 | A |
| Semester 4 Credits acquired: Core: 18 Elective: 0 | | | | GPA: 9.00 |
| Total Credits acquired: Core: 60 Elective: 12 | | | | CGPA: 8.96 |

