

BANGALORE



UNIVERSITY

No. 0011813

Office of the Registrar (Evaluation)  
Bangalore-560 001.

DATE 23-03-93

**STATEMENT OF MARKS**  
**BACHELOR OF ENGINEERING EXAMINATION**  
**SEMESTER SCHEME**

FIRST SEMESTER ( MECHANICAL ENGINEERING ) 19 93 FEB

NAME MOHAMMED ISHAQ

REG. NO. 92FBC49

Sl. No	SUBJECT CODE	SUBJECT	MARKS OBTAINED			REMARKS
			EXAM.	CLASS	TOTAL	
01	S1MA101	ENGINEERING MATHEMATICS	063	025	088	EIGHTY EIGHT EXEMPTED
02	S2CH101	ENGINEERING CHEMISTRY	077	024	101	HUNDRED & ONE EXEMPTED
03	S3 M101	MECHANICAL ENGG. SCIENCES	049	024	073	SEVENTY THREE EXEMPTED
04	S4EC101	BASIC ELECTRONICS	027	024	051	FIFTY ONE FAILS
05	S5 C101	ENGINEERING MECHANICS	039	024	063	SIXTY THREE EXEMPTED
06	S6CH102	ENGINEERING CHEMISTRY LAB	066	025	091	NINETY ONE EXEMPTED
07	S7 M102	WORKSHOP PRACTICE	072	024	096	NINETY SIX EXEMPTED
MAXIMUM MARKS			087.5			
GRAND TOTAL			0563			
MARKS OBTAINED			0563			

RESULT FAILS

- Note:**
1. Maximum Exam Marks for each subject (Theory and Practical) 100
  2. Maximum Class Marks for each subject (Theory and Practical) 25
  3. Minimum Class Marks for pass in Practicals 12/25
  4. Minimum Examination Marks for pass is 35% in each subject
  5. Minimum Total Marks (Exam + Class) for pass in each subject is 40%

**REGISTRAR (EVALUATION)**

BANGALORE



UNIVERSITY

No. 0026825

Office of the Registrar (Evaluation) Bangalore-560 001.

DATE 30.08.93

STATEMENT OF MARKS BACHELOR OF ENGINEERING EXAMINATION SEMESTER SCHEME

FIRST SEMESTER (MECHANICAL ENGINEERING) 1993 JULY

NAME MOHAMMED ISHAQ

REG. NO. 92FBC49

Table with columns: Sl. No., SUBJECT, CODE, EXAM., CLASS, TOTAL, MARKS OBTAINED, IN WORDS, REMARKS. Row 01: S4EC101, BASIC ELECTRONICS, 035, 024, 059, FIFTY NINE.

MAXIMUM MARKS \*\*\*\*\*

GRAND TOTAL

MARKS OBTAINED \*\*\*\*\*

RESULT C. 1 CLASS

- Note: 1. Maximum Exam Marks for each subject (Theory and Practical) 100
2. Maximum Class Marks for each subject (Theory and Practical) 25
3. Minimum Class Marks for pass in Practicals 12/25
4. Minimum Examination Marks for pass is 35% in each subject
5. Minimum Total Marks (Exam + Class) for pass in each subject is 40%

Verified by 1. Basappa 2. [Signature]

REGISTRAR (EVALUATION) [Signature]

BANGALORE



UNIVERSITY

No. 0058749

Office of the Registrar (Evaluation) Bangalore-560 001

DATE 21.09.93

STATEMENT OF MARKS BACHELOR OF ENGINEERING EXAMINATION SEMESTER SCHEME

SECOND SEMESTER (MECHANICAL ENGINEERING) 19 93 JULY

NAME MOHAMMED ISHAQ

REG. NO. 92FB049

Table with columns: SL No, SUBJECT CODE, SUBJECT, EXAM, CLASS, TOTAL, IN WORDS, REMARKS. Rows include subjects like ENGINEERING GRAPHICS, ENGINEERING MATHS - II, ENGINEERING PHYSICS, COMPUTER PROGRAMMING, ELECTRICAL SCIENCES, STRENGTH OF MATERIALS, ENGINEERING PHYSICS LAB, and COMPUTER PROGRAMMING LAB. Includes a summary row for GRAND TOTAL and a RESULT II CLASS row.

- Note: 1. Maximum Exam Marks for each subject (Theory and Practical) 100
2. Maximum Class Marks for each subject (Theory and Practical) 25
3. Minimum Class Marks for pass in Practicals 12/25
4. Minimum Examination Marks for pass is 35% in each subject
5. Minimum Total Marks (Exam + Class) for pass in each subject is 40%

Verified by [Signature] by [Signature]

[Signature] REGISTRAR (EVALUATION)

BANGALORE



UNIVERSITY

No. 0042940

Office of the Registrar (Evaluation) Bangalore-560 001.

STATEMENT OF MARKS BACHELOR OF ENGINEERING EXAMINATION SEMESTER SCHEME

DATE 25/03/94

THIRD SEMESTER (MECHANICAL ENGINEERING) 19 94 FEB

NAME MOHAMMED ISHAQ

REG. NO. 92FB049

Table with columns: Sl. No., SUBJECT CODE, SUBJECT, EXAM., CLASS, TOTAL, IN WORDS, REMARKS. Rows include subjects like MATHEMATICS III, MATERIAL SCIENCE, ENGINEERING THERMODYNAMICS, FLUID MECHANICS I, KINEMATICS OF MACHINES, MACHINE DRAWING - I, WORK SHOP PRACTICE - I & II, and MATERIAL TESTING LAB.

Summary table with rows for GRAND TOTAL (1000) and MARKS OBTAINED (0630).

RESULT I CLASS

- Note: 1. Maximum Exam Marks for each subject (Theory and Practical) 100
2. Maximum Class Marks for each subject (Theory and Practical) 25
3. Minimum Class Marks for pass in Practicals 12/25
4. Minimum Examination Marks for pass is 35% in each subject
5. Minimum Total Marks (Exam + Class) for pass in each subject is 40%

Verified by 1. R. Ananda Venkatesh 2. K. N. S. M. S. M. S.

Signature of Registrar (Evaluation)

REGISTRAR (EVALUATION)

1912



1912

1912

1912

1912

1912	1912	1912	1912	1912
1912	1912	1912	1912	1912
1912	1912	1912	1912	1912

1912

1912

1912

1912

1912

BANGALORE



UNIVERSITY

No. BF 057306

Office of the Registrar (Evaluation) Bangalore-560 001.

STATEMENT OF MARKS

Date: 20/06/95

BACHELOR OF ENGINEERING EXAMINATION

FIFTH SEMESTER (MECHANICAL ENGINEERING)

(SEMESTER SCHEME) EXAMINATION OF FEB 19 95

NAME MOHD. ISHAQ

REG. NO. 92E8049

SL No.	SUBJECT CODE	SUBJECT	MAXIMUM MARKS	MARKS OBTAINED		REMARKS
				In Figs.	In Words	
01	S1ME501	NUMERICAL METHODS	100	059	FIFTY NINE	
02	S2ME502	MECHANICAL INSTRUMENTS	100	035	THIRTY FIVE	
03	S3ME503	APPLIED THERMODYNAMICS	100	046	FORTY SIX	
04	S4ME504	MANUFACTURING PROCESSES I	100	064	SIXTY FOUR	
05	S5ME505	MECHANICAL ENGINEERING DESIGN I	100	045	FORTY FIVE	
06	S6ME506	ENERGY LAB I	100	069	SIXTY NINE	
07	S7ME507	MACHINE SHOP II	100	060	SIXTY	
08	S8EE510	APPLIED ELECTRONICS & MICRO PROCESS LAB	100	084	EIGHTY FOUR	
[ 08 SUBJECTS ONLY ]						
TOTAL CLASS/SESSIONAL MARKS :			0200	0139		
GRAND TOTAL			1000	0601		

RESULT: I CLASS

- Note: 1. Minimum Examination Marks for pass is 35% in each subject i.e. 35/100,  
 2. Minimum Total Marks for pass in the aggregate is 40%  
 3. Minimum Class marks for pass in practicals 12/25

Verified *R. B. Shivashankaratah* Sign. of 1. Verifiers

*G. S. Prasad*, M.Sc., M.Phil

2. *R. B. Shivashankaratah*

REGISTRAR (EVALUATION)

BANGALORE



UNIVERSITY

No. CS 13500

Office of the Registrar (Evaluation) Bangalore-560 001.

DATE

28/11/95

STATEMENT OF MARKS

BACHELOR OF ENGINEERING EXAMINATION

SEMESTER

SIXTH

(MECHANICAL ENGINEERING)

(SEMESTER SCHEME) EXAMINATION OF

19

AUGUST

95

NAME

REG. NO.

MOHD. ISHAQ

92FB049

SL.No.	SUBJECT CODE	SUBJECT	MAXIMUM MARKS	MARKS OBTAINED		REMARKS
				In Figs.	IN WORDS	
01	S1ME601	CONTROL ENGINEERING	100	053	FIFTY THREE	
02	S2ME602	MECHANICAL ENGINEERING DESIGN II	100	046	FORTY SIX	
03	S3ME603	APPLIED THERMODYNAMICS II	100	048	FORTY EIGHT	
04	S4ME604	METROLOGY AND QUALITY CONTROL	100	046	FORTY SIX	
05	S5ME605	MANUFACTURING PROCESSES II	100	055	FIFTY FIVE	
06	S6ME606	MANUFACTURING PROCESSES LAB	100	065	SIXTY FIVE	
07	S7ME607	MEASUREMENT AND CONTROL LAB	100	058	FIFTY EIGHT	
08	S8ME608	ENERGY LAB II	100	064	SIXTY FOUR	
			08 SUBJECT/S ONLY			
TOTAL/CLASS/SESSIONAL MARKS :			0200	0143		
GRAND TOTAL :			1000	0578		

II CLASS

RESULT:

- Note:
1. Minimum Examination Marks for pass is 35% in each subject i.e. 35/100.
  2. Minimum Total Marks for pass in the aggregate is 40%
  3. Minimum Class marks for pass in practicals 12/25

Verified by 1.

S. Padmanabha  
M.E. (Prodn) M.I.S.T.E.

Sign. of 1. Verifiers

B. GANGADHARA SHETTY

2.

2.

*Padmanabha*  
*BGS*

*[Signature]*

REGISTRAR (EVALUATION)

BANGALORE



UNIVERSITY

No. CS 0071792

Office of the Registrar (Evaluation) Bangalore-560 001.

STATEMENT OF MARKS

DATE 12/07/96

BACHELOR OF ENGINEERING EXAMINATION

SEVENTH SEMESTER (MECHANICAL ENGINEERING) (SEMESTER SCHEME) EXAMINATION OF

FEB 19 96

NAME

MOHD. ISHAQ

REG. NO. 92FB049

Table with 6 columns: SL No., SUBJECT CODE, SUBJECT, MAXIMUM MARKS, MARKS OBTAINED (In Figs., IN WORDS), and REMARKS. It lists 8 subjects and their respective marks, followed by a summary row for class/sessional/project marks and a grand total.

RESULT: FIRST CLASS WITH DISTINCTION

- Note: 1. Minimum Examination Marks for pass is 35% in each subject i.e. 35/100. 2. Minimum Total Marks for pass in the aggregate is 40% 3. Minimum Class marks for pass in practicals 12/25

Verified by 1. N.S. KUMAR 2. M. T. PRATHAP KUMAR

Sign. of 1. Verifiers

2.

Signatures of verifiers

Signature of Registrar (Evaluation)

REGISTRAR (EVALUATION)

BANGALORE



UNIVERSITY

No. CS 0121329

Office of the Registrar (Evaluation) Bangalore-560 001.

STATEMENT OF MARKS

BACHELOR OF ENGINEERING EXAMINATION

DATE 25/11/96

EIGHTH SEMESTER

(MECHANICAL ENGINEERING)

(SEMESTER SCHEME) EXAMINATION OF

JULY 19 96

NAME MOHAMMED ISHAQ

REG. NO. 92FB049

SL. No.	SUBJECT CODE	SUBJECT	MAXIMUM MARKS	MARKS OBTAINED		REMARKS
				In Figs.	IN WORDS	
01	S1ME801	NON CONVENTIONAL ENERGY SOURCES	100	067	SIXTY SEVEN	
02	S2ME802	INDUSTRIAL MANAGEMENT	100	075	SEVENTY FIVE	
03	S3ME803	CAD CAM AND ROBOTICS	100	072	SEVENTY TWO	
04	S5BM804	FINANCIAL MANAGEMENT AND COSTING	100	063	SIXTY THREE	
05	S6ME805	PRODUCTION OPERATION MANAGEMENT	100	054	FIFTY FOUR	
06	S7ME806	CAD CAM AND ROBOTICS LAB	100	070	SEVENTY	
07	S8ME807	PROJECT WORK	100	084	EIGHTY FOUR	
TOT. INTERNAL MARKS :			0300	0271		
TOTAL MARKS OF 8TH SEM :			1000	0756		
RESULT OF 8TH SEMESTER ONLY :						[ I CLASS WITH DISTINCTION ]
TOTAL MARKS OF 7TH SEM :			1000	0701		
GRAND TOT OF 7TH & 8TH SEM :			2000	1457		

RESULT: [ OF B.E COURSE ] FIRST CLASS WITH DISTINCTION

- Note :
1. Minimum Examination Marks for pass is 35% in each subject i.e. 35/100.
  2. Minimum Total Marks for pass in the aggregate is 40%
  3. Minimum Class marks for pass in practicals 12/25

Verified by 1. Lakshmi Srinivas. B.E.MS

Sign. of 1. Verifiers

2. P. R. Venkatesh, M.E.

2.

REGISTRAR (EVALUATION)