



महामाया प्राविधिक विश्वविद्यालय
नोएडा, गौतम बुद्ध नगर, उ०प्र० (भारत) - २०१३०१
MAHAMAYA TECHNICAL UNIVERSITY
Noida, Gautam Buddh Nagar, U.P. (INDIA) - 201301

STATEMENT OF MARKS

SESSION : 2011-12

Roll No. : 1116121002

Enroll No. : PROVISIONAL

**BACHELOR OF TECHNOLOGY - FIRST YEAR
ELECTRICAL & ELECTRONICS ENGINEERING**

Name of Candidate : ABHILASH NAIR
Father's Name : GOPALAN NAIR
Mother's Name : SETHU NAIR
Name of Institution : KRISHNA ENGINEERING COLLEGE, GHAZAIBAD



FIRST SEMESTER							
Subject Code and Name		Maximum Marks			Marks Obtained		
		Sessional Exam.	Total	Gr.	Sessional Exam.	Total	Gr.
THEORY							
EAS101	Engineering Physics-I	025	050	075	021	028	049 3
EME102	Engineering Mechanics	050	100	150	040	042	082 4
EAS103	Mathematics-I	080	100	150	038	032	070 4
ECS101	Computer Concepts & Programming in C	050	100	150	037	045	082 4
EAS104	Professional Communication	060	100	150	040	053	093 4
EAS105	Environment & Ecology	025	060	075	020	026	046 2
PRACTICAL							
EME152	Engineering Mechanics Lab	020	030	050	018	026	044 1
ECS151	Computer Programming Lab	020	030	050	015	022	037 1
EOE151	Computer Aided Engineering Graphics	020	030	050	018	027	045 2
EAS154	Professional Communication Lab	060	—	050	043	—	043 1
GP101	General Proficiency	050	—	050	046	—	046
TOTAL		410	590	1000	336	303	639 26
EAS109	Remedial English Language	—	050	050	—	020	020 C

Carry Over (if any)	Credits	Result
Subject(s) Code	Th : 21 Pr : 05 Total : 26	Carry-over Paper(s) none

Note : C - Cleared & NC - Not Cleared

14-Jan-2012

Result declared on

1.536042



Controller of Examination

SNo.



- 020280

VALID OUTSIDE INDIA

Certified true copy of original

19 APR 2022

Notary Public, Delhi (India)

1. PASSING ELIGIBILITY

- (a) The minimum passing marks in each theory subject (including internal assessment marks) in all the Undergraduate programmes (except B.Arch.) shall be 40% with a minimum of 30% marks in each theory paper in the End Semester Examination. Where no provision of internal assessment marks for a subject is shown, the minimum pass marks in that subject shall be 30% in the End Semester Examination.
- (b) For B.Arch. programmes the minimum passing marks for each theory paper shall be 45% in the End Semester Examination. For such a subject where viva-voce/practical is also conducted in addition to theory examination, the computation of pass marks (45%) shall take into account the combined marks of theory and viva-voce/practical examination.
- (c) The minimum passing marks in a project/practical subject (including sessional marks if any) shall be 50%.
- (d) If a student of B.Arch. fails to secure less than 50% in the sessional of any subject, he/she shall not be eligible to appear in theory/viva-voce etc. examination in that particular subject.
- (e) A student, in order to pass, must secure 50% marks in the aggregate in a particular academic year inclusive of both semesters of the academic year.
- (f) The minimum pass marks in Seminar, Industrial Training and Viva-Voce etc shall be 50%.
- (g) There shall be no pass marks in General Proficiency.

If a student satisfies the requirements of clause 1(i), 1(c) and 1(f) in the subjects of the semester, he/she shall earn Full Credit in that subject and if fails to satisfy, shall earn Zero Credit.

2. GRACE MARKS:

A student may be awarded Grace Marks upto a maximum of total 10 marks in maximum of Four subjects but not more than three marks in any theory subject/practicals/project and /or aggregate marks in each academic year

3. AWARD OF CLASS AT DEGREE LEVEL

- (i) For students admitted to first year in Undergraduate programmes (except B.Arch.), the result of any programme which comprises of all the eight semesters shall be declared on the basis of working out Grand Total by adding marks of all the four years of study in the following ways:
First Year 100 % of Aggregate marks
Second Year 100% of Aggregate marks
Third Year 100% of Aggregate marks
Fourth Year 100% of Aggregate marks
- (ii) For students admitted to second year (lateral entry), the result of the programme which comprises of all the six semesters shall be declared on the basis of working out Grand Total by adding marks of all the three years of study in the following ways:
Second Year 100% of Aggregate marks
Third Year 100% of Aggregate marks
Fourth Year 100% of Aggregate marks
- (iii) For students admitted to first year in B.Arch., the result of the programme which comprises of all the ten semesters shall be declared on the basis of working out Grand Total by adding marks of all the five years of study in the following ways:
First Year 100 % of Aggregate marks
Second Year 100% of Aggregate marks
Third Year 100% of Aggregate marks
Fourth Year 100% of Aggregate marks
Fifth Year 100 % of Aggregate marks
- (iv) The Division shall be awarded on the basis of the result mentioned in (i), (ii) and (iii).
- (v) If a student passes all examinations and secures 50% or more marks but less than 60% marks, he/she shall be eligible for the award of B.Tech/B. Pharm./BFAD/ BHMCT/ B.Arch. Degree in SECOND DIVISION.
- (vi) If a student passes all examinations and secures 60% or more marks, he/she shall be eligible for the award of B.Tech/B. Pharm./BFAD/BHMCT/B.Arch. Degree in FIRST DIVISION.
- (vii) If a student passes all examinations in first attempt without Grace Marks and secures 75% or more marks, he/she shall be eligible for the award of B.Tech/B. Pharm./BFAD/ BHMCT/ B.Arch. Degree in FIRST DIVISION WITH HONOURS.



Marks verified from Tabulation Register
provided by the University.

Signature of Director/Principal
with Seal

Director

Krishna Engineering College
Mohan Nagar, Ghaziabad



महामाया प्राविधिक विश्वविद्यालय
नोएडा, गौतम बुद्ध नगर, उ०प्र० (भारत) - २०१३०१
MAHAMAYA TECHNICAL UNIVERSITY
Noida, Gautam Buddha Nagar, U.P. (INDIA) - 201301

STATEMENT OF MARKS

SESSION : 2011-12

Roll No. : 1116121002

Enroll. No. : PROVISIONAL

**BACHELOR OF TECHNOLOGY - FIRST YEAR
ELECTRICAL & ELECTRONICS ENGINEERING**



Name of Candidate : ABHILASH NAIR
Father's Name : GOPALAN NAIR
Mother's Name : SETHU NAIR
Name of Institution : KRISHNA ENGINEERING COLLEGE, GHAZAIBAD

SECOND SEMESTER									
Subject Code and Name		Maximum Marks			Marks-Obtained				
		Sessional Exam. Total			Sessional Exam. Total			Cr.	
THEORY									
EAS201	Engineering Physics-II	025	050	075	022	024	046	3	
EAS202	Engineering Chemistry	050	100	150	043	065	108	4	
EAS203	Mathematics-II	050	100	150	041	064	105	4	
EEE201	Electrical Engineering	050	100	150	043	068	109	4	
EEC201	Electronics Engineering	050	100	150	044	081	096	4	
EME201	Manufacturing Processes	025	050	075	019	023	042	2	
PRACTICAL									
EAS252	Engineering Chemistry Lab	020	030	050	017	025	042	1	
EEE251	Electrical Engineering Lab	020	030	050	017	027	044	1	
EWS251	Workshop Practice	020	030	050	018	028	046	2	
EAS261	Physics Lab	020	030	050	017	025	042	1	
GP201	General Proficiency	050	---	050	042	---	042	---	
TOTAL		380	620	1000	325	396	721	26	
EAS100	Remedial English Language	---	050	050	---	020	020	C	

Carry Over (if any) Subject(s) Code	Grace Marks (if any)	Marks Obtained / Maximum Marks			Total Credits earned
		1st Sem.	2nd Sem.	Grand Total	
		639/1000	721/1000	1360/2000	Theory : 42 Practical : 10 Total : 52

B.TECH. FIRST YEAR RESULT : **PASS**

VALID OUTSIDE INDIA

Note : C - Cleared & NC - Not Cleared



Certified true copy of original

Notary Public, Delhi (India)

19 APR 2022

10-Jun-2012

Result declared on

Controller of Examination

1674266

SNo.



020280

1. PASSING ELIGIBILITY

- The minimum passing marks in each theory subject (including internal assessment marks) in all the Undergraduate programmes (except B.Arch.) shall be 40% with a minimum of 30% marks in each theory paper in the End Semester Examination. Where no provision of internal assessment marks for a subject is shown, the minimum pass marks in that subject shall be 30% in the End Semester Examination.
- For B.Arch. programmes the minimum passing marks for each theory paper shall be 45% in the End Semester Examination. For such a subject where viva-voce/practical is also conducted in addition to theory examination, the computation of pass marks (45%) shall take into account the combined marks of theory and viva-voce/practical examination.
- The minimum passing marks in a project/practical subject (including seasonal marks if any) shall be 50%.
- If a student of B.Arch. fails to secure less than 50% in the seasonal of any subject, he/she shall not be eligible to appear in theory/viva-voce etc. examination in that particular subject.
- A student, in order to pass, must secure 50% marks in the aggregate in a particular academic year inclusive of both semesters of the academic year.
- The minimum pass marks in Seminar, Industrial Training and Viva-Voce etc shall be 50%.
- There shall be no pass marks in General Proficiency.

If a student satisfies the requirements of clause 1(a), 1(c) and 1(f) in the subjects of the semester, he/she shall earn Full Credit in that subject and if fails to satisfy, shall earn Zero Credit.

2. GRACE MARKS:

A student may be awarded Grace Marks upto a maximum of total 10 marks in maximum of Four subjects but not more than three marks in any theory subject/practicals/project and /or aggregate marks in each academic year

3. AWARD OF CLASS AT DEGREE LEVEL

- For students admitted to first year in Undergraduate programmes (except B.Arch.), the result of any programme which comprises of all the eight semesters shall be declared on the basis of working out Grand Total by adding marks of all the four years of study in the following ways:
First Year 100 % of Aggregate marks
Second Year 100% of Aggregate marks
Third Year 100% of Aggregate marks
Fourth Year 100% of Aggregate marks
- For students admitted to second year (lateral entry), the result of the programme which comprises of all the six semesters shall be declared on the basis of working out Grand Total by adding marks of all the three years of study in the following ways:
Second Year 100% of Aggregate marks
Third Year 100% of Aggregate marks
Fourth Year 100% of Aggregate marks
- For students admitted to first year in B.Arch., the result of the programme which comprises of all the ten semesters shall be declared on the basis of working out Grand Total by adding marks of all the five years of study in the following ways:
First Year 100 % of Aggregate marks
Second Year 100% of Aggregate marks
Third Year 100% of Aggregate marks
Fourth Year 100% of Aggregate marks
Fifth Year 100 % of Aggregate marks
- The Division shall be awarded on the basis of the result mentioned in (i), (ii) and (iii).
- If a student passes all examinations and secures 50% or more marks but less than 60% marks, he/she shall be eligible for the award of B.Tech/B. Pharm./BFAD/ BHMCT/ B.Arch. Degree in **SECOND DIVISION**.
- If a student passes all examinations and secures 60% or more marks, he/she shall be eligible for the award of B.Tech/B. Pharm./BFAD/BHMCT/B.Arch. Degree in **FIRST DIVISION**.
- If a student passes all examinations in first attempt without Grace Marks and secures 75% or more marks, he/she shall be eligible for the award of B.Tech/B. Pharm./BFAD/ BHMCT/ B.Arch. Degree in **FIRST DIVISION WITH HONOURS**.



Marks verified from Tabulation Register provided by the University.

Signature of Director/Principal
with Seal

Director

Krishna Engineering College
Mohan Nagar, Ghaziabad



महामाया प्राविधिक विश्वविद्यालय
नोएडा, गौतम बुद्ध नगर, उ०प्र० (भारत) - २०१३०१
MAHAMAYA TECHNICAL UNIVERSITY
Noida, Gautam Buddh Nagar, U.P. (INDIA) - 201301

STATEMENT OF MARKS

SESSION : 2012-13

Roll No. : 1116121002

Enroll No. : 111612127433

BACHELOR OF TECHNOLOGY - SECOND YEAR
ELECTRICAL & ELECTRONICS ENGINEERING

Name of Candidate : ARHI ASH NAIR
Father's Name : GOPALAN NAIR
Mother's Name : SETHU NAIR
Name of Institution : KRISHNA ENGINEERING COLLEGE, GHAZIABAD



THIRD SEMESTER							
Subject Code and Name		Maximum Marks			Marks Obtained		
		Sessional Exam	Total		Sessional Exam	Total	Cr.
THEORY							
EEC308	Analog & Digital Electronics	050	100	150	35	36	071 4
EEE301	Basic System Analysis	050	100	150	37	36	073 4
EEE302	Electrical Measurements and Measuring Instruments	050	100	150	32	46	080 4
EME309	Thermal and Hydraulic Machines	050	100	150	33	37	070 4
EOE307	Materials Science	050	100	150	37	63	100 4
EHU301	Industrial Psychology	025	050	075	17	23	040 2
PRACTICAL							
EEC359	Electronics Lab	020	030	050	18	24	040 1
EEE351	Numerical Techniques Lab	010	015	025	7	12	019 1
EEE352	Electrical Measurement Lab	020	030	050	16	23	038 1
GP301	General Proficiency	050	—	050	40	—	40
TOTAL		375	626	1000	269	302	671 28
AUC001	Human Values	025	050	075	17	16	033 C

Carry Over (if any)	Credits	Result
Subject(s) Code		Carry-over Paper(s) none

Note : C - Cleared & NC - Not Cleared

08/Feb-2013

Result declared on

1276733

SNo.



017632

VALID OUTSIDE INDIA

Certified true copy of original

Notary Public, Delhi (India)

19 APR 2022



Controller of Examination



महामाया प्राविधिक विश्वविद्यालय
नोएडा, गौतम बुद्ध नगर, उ०प्र० (भारत) - २०१३०१
MAHAMAYA TECHNICAL UNIVERSITY
Noida, Gautam Buddh Nagar, U.P. (INDIA) - 201301

STATEMENT OF MARKS

SESSION : 2012-13

Roll No. : 1116121002

Enroll No. : 111612127483

BACHELOR OF TECHNOLOGY - SECOND YEAR
ELECTRICAL & ELECTRONICS ENGINEERING

Name of Candidate : ABHILASH NAIR
Father's Name : GOPALAN NAIR
Mother's Name : BETHU NAIR
Name of Institution : KRISHNA ENGINEERING COLLEGE, GHAZIABAD



FOURTH SEMESTER							
Subject Code and Name		Maximum Marks			Marks Obtained		
		Sessional Exam	Total	Total	Cr.	Total	Cr.
THEORY							
EEE401	Electro-mechanical Energy Conversion-I	050	100	150	40	60	030 4
EEE402	Network Analysis & Synthesis	050	100	150	42	41	063 4
EEE403	Electrical & Electronics Engineering Materials	025	050	075	20	23	043 3
EEE404	Microprocessors	050	100	150	35	33	068 4
EHL402	Industrial Sociology	025	050	075	20	21	041 2
EAS401	Mathematics-III	050	100	150	43	53	096 4
PRACTICAL							
EEE451	Electro-mechanical Energy Conversion-I Lab	020	030	050	17	24	041 1
EEE452	Network Lab	020	030	050	17	24	041 1
EEE453	Electrical Simulation Lab	020	030	050	19	26	047 1
EEE454	Microprocessor Lab	020	030	050	17	25	043 1
GP401	General Proficiency	050	—	050	39	—	39
TOTAL		380	620	1000	308	323	832 25
AUC001	Human Values	025	050	075	17	18	033 0

Carry Over (if any) Subject(s) Code	Grace Marks (if any)	Marks Obtained / Maximum Marks			Total Credits earned
		3rd Sem.	4th Sem.	Grand Total	
		571/1000	632/1000	1203/2000	Theory : 43 Practical : 07 Total : 50

B.TECH. RESULT : PASS

Note : C - Cleared & NC - Not Cleared

16/Jul-2013

Result declared on



Controller of Examination

1105568

SNo. 017832

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19 APR 2022

Notary Public, Delhi (India)



UTTAR PRADESH TECHNICAL UNIVERSITY

LUCKNOW, UTTAR PRADESH, INDIA

STATEMENT OF MARKS

BACHELOR OF TECHNOLOGY - THIRD YEAR
ELECTRICAL & ELECTRONICS ENGINEERING

Name of Candidate : ABHILASH NAIP
Father's Name : GOPALAN NAIP
Name of Institution : KRISHNA ENGINEERING COLLEGE GHAZIABAD

Roll No. : 1116121002
Enrollment No. : 111612127463

Sl. No. : 079190
2013-14



V SEMESTER

VI SEMESTER

Subject Code and Name	Maximum Marks		Marks Obtained		Subject Code and Name	Maximum Marks		Marks Obtained						
	Seat Exam	Total	Seat Exam	Total Cr		Seat Exam	Total	Seat Exam	Total Cr					
V SEMESTER														
THEORY														
EECB38 Fundamentals of E.M Theory	025	050	075	020	015	035	3	020	027	047	3			
EECB39 Analog Integrated Electronics	050	100	150	045	036	061	4	042	050	102	4			
EEEB01 Electromechanical Energy Conversion-I	050	100	150	036	024	060	4	047	067	088	4			
EEES02 Control System	050	100	150	040	055	093	4	040	050	094	4			
EEES23 Elements Of Power System	050	100	150	035	035	070	4	038	054	082	4			
EHUSD1 Engineering and Managerial Economics	050	100	150	045	041	084	3	039	035	075	3			
PRACTICAL														
EECB59 Analog IC Lab	010	015	025	006	012	020	1	017	024	041	1			
EEES51 Electromechanical Energy Conversion II Lab	020	030	050	018	026	044	1	017	027	044	1			
EEES52 Control System Lab	020	030	050	016	023	039	1	—	023	—	025	1		
GP501 General Proficiency	050	—	050	043	—	043	—	041	—	041	—			
TOTAL	375	625	1000	304	285	559	25	390	610	1000	329	325	547	25
VI SEMESTER														
THEORY														
EECB28 Wireless Communication	025	060	075	020	027	047	3	020	027	047	3			
EECB09 Analog & Digital Communication	050	100	150	042	050	102	4	042	050	102	4			
EEEB02 Special Electrical Machines	050	100	150	041	047	088	4	047	067	088	4			
EEEB01 Power System Analysis	050	100	150	044	050	094	4	040	050	094	4			
EEEB02 Power Electronics	050	100	150	038	054	082	4	038	054	082	4			
EAJ801 Industrial Management	050	100	150	039	035	075	3	039	035	075	3			
PRACTICAL														
EECB59 Analog & Digital Communication Lab	020	030	050	017	024	041	1	017	024	041	1			
EEEB51 Power Electronics Lab	020	030	050	017	027	044	1	017	027	044	1			
EEES52 Seminar	025	—	025	023	—	025	1	—	023	—	025	1		
GP601 General Proficiency	050	—	050	041	—	041	—	041	—	041	—			
TOTAL	390	610	1000	329	325	547	25	390	610	1000	329	325	547	25

Total Marks	Subject(s) Code	Grade Marks (If any)	Marks Obtained / Maximum Marks		Grand Total
			V SEMESTER	VI SEMESTER	
			559 / 1000	547 / 1000	1216 / 2000
			Marks Obtained / Maximum Marks		
			V SEMESTER		
			VI SEMESTER		
			Grand Total		

Grade: **PASS**
VALID OUTSIDE INDIA



[Signature]

Checked by: *[Signature]*
Result declared on: 14/07/2014

Printed On: 21-01-2015

Certified true copy of original

Controller of Examination

19 APR 2022

Notary Public, Delhi (India)

316398

Minimum Pass Marks : B. Tech., B. Pharm., B.F.A.D., B.H.M.C.T., M.C.A.

- 1. End-Semester Theory Examination in each subject : 30%
- 2. End-Semester Theory Examination+Sessional in each subject : 40%
- 3. Practical/Project Examination including Sessional : 50%
- 4. Seminar, Industrial Training and Educational Tour, Viva Voce etc. : 50%
- 5. Aggregate of an Academic Year (Both Semesters) : 50%

Minimum Pass Marks : B. Arch.

- 1. Theory + Practical/Viva-voce in each subject : 45%
- 2. Sessional in each Subject : 50%
- 3. Practical/Viva Voce of Thesis : 50%
- 4. Aggregate of an Academic Year (Both Semesters) : 50%

Minimum Pass Marks : M.B.A.

- 1. End-Semester Theory Examination (Exam.) in each subject : 30%
- 2. End-Semester Theory Examination+Sessional in each subject : 40%
- 3. Comprehensive Viva/Project : 50%
- 4. Aggregate of an Academic Year (Both Semesters) : 50%

Award of Division (in final year only):

- 1. First Division with Honours : 75% or more
- 2. First Division : 60% or more
- 3. Second Division : 50% or more



Marks verified from Tabulation Register provided by the University

Signature of Director/Principal with seal

Director
 Krishna Engineering College
 65, Loni Road, Mathura Nagar
 Ghaziabad (U.P.)-201007



UTTAR PRADESH TECHNICAL UNIVERSITY

LUCKNOW, UTTAR PRADESH, INDIA

STATEMENT OF MARKS

FINAL YEAR

**BACHELOR OF TECHNOLOGY
ELECTRICAL & ELECTRONICS ENGINEERING**

Sl.No.: 024057

Session.: 2014-15



Name of Candidate : ASH LASH NAIR

Father's Name : GOPALAN NAIR

Name of Institution : KRISHNA ENGINEERING COLLEGE, GHAZIABAD

Roll No. : 1116121002

Enrollment No. : 111612127403

VII SEMESTER

Subject Code and Name	Maximum Marks			Marks Obtained		
	Seas. Exam.	Total	Gr.	Seas. Exam.	Total	Gr.
THEORY						
EEEN/01 Entrepreneurship Development	050	100	130	043	057	100
EEEN/03 Electric Drives	050	100	160	041	060	101
EEEN/04 Optical Fibre Communication	050	100	150	040	052	102
EEEN/01 Switch Gear & Protection	050	100	100	020	059	085
EEEN/01 Electrical Instrumentation & Process Control	050	100	100	041	048	089
PRACTICAL						
EEEN/01 Power System Lab	020	020	050	015	026	042
EEEN/01 Electrical Instrumentation Lab	020	020	060	017	028	045
EEEN/03 Project	050	—	050	041	—	041
EEEN/04 Industrial Training	050	—	050	042	—	042
GP701 General Proficiency	050	—	050	044	—	044
TOTAL	440	560	1000	361	340	701

VIII SEMESTER

Subject Code and Name	Maximum Marks			Marks Obtained		
	Seas. Exam.	Total	Gr.	Seas. Exam.	Total	Gr.
THEORY						
EEEN/01 Non Conventional Energy Resources	020	100	100	038	057	090
EEEN/01 Bio Instrumentation	050	100	150	033	053	086
EEEN/09 Satellite Communication	050	100	150	038	067	098
EEEN/09 Data Communication Networks	050	100	150	041	044	085
PRACTICAL						
EEEN/01 Project	100	250	350	082	240	322
GP801 General Proficiency	050	—	050	038	—	038
TOTAL	350	680	1000	271	440	720

Total No.	Subject(s) Code	Grave Marks (if any)	Marks Obtained / Maximum Marks				Final Result
			First Year (25%)	Second Year (50%)	Third Year (75%)	Fourth Year (100%)	
			340/500	802/1000	912/1500	1421/2000	3275/5000
							Total : 48
							Th : 35 Pr : 13
							Final Result HDIV

Checked by :

Declared on 20-06-

VALID OUTSIDE INDIA

Printed on : 13-06-15

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Controller of Examinations



19 APR 2022

Notary Public, Delhi (India)

Minimum Pass Marks : B. Tech., B. Pharm., B.F.A.D., B.H.M.C.T., M.C.A.

- | | |
|--|-------|
| 1. End-Semester Theory Examination in each subject | : 30% |
| 2. End-Semester Theory Examination+Sessional in each subject | : 40% |
| 3. Practical/Project Examination including Sessional | : 50% |
| 4. Seminar, Industrial Training and Educational Tour, Viva Voce etc. | : 50% |
| 5. Aggregate of an Academic Year (Both Semesters) | : 50% |

Minimum Pass Marks : B. Arch.

- | | |
|---|-------|
| 1. Theory + Practical/Viva-voce in each subject | : 45% |
| 2. Sessional in each Subject | : 50% |
| 3. Practical/Viva Voce of Thesis | : 50% |
| 4. Aggregate of an Academic Year (Both Semesters) | : 50% |

Minimum Pass Marks : M.B.A.

- | | |
|--|-------|
| 1. End-Semester Theory Examination (Exam.) in each subject | : 30% |
| 2. End-Semester Theory Examination+Sessional in each subject | : 40% |
| 3. Comprehensive Viva/Project | : 50% |
| 4. Aggregate of an Academic Year (Both Semesters) | : 50% |

Award of Division (in final year only):

- | | |
|--------------------------------|---------------|
| 1. First Division with Honours | : 75% or more |
| 2. First Division | : 60% or more |
| 3. Second Division | : 50% or more |



Marks verified from Tabulation Register
provided by the University

Signature of Director/Principal
with seal

Director
Krishna Engineering College
95, Loni Road, Mohan Nagar
Ghazipur (U.P.)-201007