



Sr. No. 136579

Dr. A.P.J. ABDUL KALAM UNIVERSITY, INDORE

(Established by the Act of State Legislature, M.P)

MARK SHEET

EXAMINATION DEC-2020

ENROLLMENT NO./ROLL NO. : 012LCE20GT032
NAME OF STUDENT : SHAIKH AMIR GULABHUSAIN
FATHER'S/HUSBAND'S NAME : SHAIKH GULABHUSAIN
UTD/ INSTITUTE NAME : SCHOOL OF ENGINEERING
COURSE NAME : B.E. (CML ENGINEERING)

SEMESTER : 3
STATUS : REGULAR



012LCE20GT032

Subject Code	Subject Name	Total Credit		Earned Credit		Grade	
		T	P	T	P	T	P
CE-301	Building Planning & Architecture	3	1	3	1	C+	B
CE-302	Strength of Materials	3	1	3	1	B	C+
CE-303	Advance Surveying & Remote Sensing	3	1	3	1	B+	B
CE-304	Geology	3	1	3	1	B	C+
ES-220	Material Science	4	-	4	-	C+	-
HU-220	Communication Skills	1	1	1	1	B	B
HU-221	Idea Generation#	-	2	-	2	-	B
HU-222	Learning Through Expert#	-	2	-	2	-	C+
HU-223	NSS/NCC**	-	0	-	0	-	A
	TOTAL		26		26		
Result:	PASS		SGPA: 6.69		CGPA(As on Date): 6.69		

Date of Issue : 29/Jun/2021

Prepared by

Checked by

Principal
School of Engineering

Exam controller



Sr. No. 138477

Dr. A.P.J. ABDUL KALAM UNIVERSITY, INDORE
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MARK SHEET

EXAMINATION JUNE-2021

ENROLLMENT NO./ROLL NO. : 012LCE20GT032
NAME OF STUDENT : SHAIKH AMIR GULABHUSAIN
FATHER'S/HUSBAND'S NAME : SHAIKH GULABHUSAIN
UTD/ INSTITUTE NAME : SCHOOL OF ENGINEERING
COURSE NAME : B.E. (CIVIL ENGINEERING)

SEMESTER : 4
STATUS : REGULAR



Subject Code	Subject Name	Total Credit		Earned Credit		Grade	
		T	P	T	P	T	P
CE-401	Concrete Technology	3	1	3	1	B	B+
CE-402	Water Supply & Waste Water Engineering-I	3	1	3	1	B	B+
CE-403	Structural Analysis-I	3	1	3	1	B	B+
CE-404	Structural Mechanics	4	-	4	-	B	-
CE-405	Fluid Mechanics	3	1	3	1	C+	B+
HU-223	NSS/NCC**	-	0	-	0	-	B+
MA-220	Mathematics-III	4	-	4	-	B	-
TOTAL		24		24			
Result:	PASS	SGPA: 7.04		CGPA(Aa on Date): 6.86			

Date of Issue : 30/Sep/2021

Prepared by

Checked by

Principal
School of Engineering

Exam controller



Sr. No. 139509

Dr. A.P.J. ABDUL KALAM UNIVERSITY, INDORE

(Established by the Act of State Legislature, M.P)

MARK SHEET

EXAMINATION DEC-2021

ENROLLMENT NO./ROLL NO. : 012LCE20GT032
 NAME OF STUDENT : SHAIKH AMIR GULABHUSAIN
 FATHER'S/HUSBAND'S NAME : SHAIKH GULABHUSAIN
 UTD/ INSTITUTE NAME : SCHOOL OF ENGINEERING
 COURSE NAME : B.E. (CIVIL ENGINEERING)

SEMESTER : 5
 STATUS : REGULAR



Subject Code	Subject Name	Total Credit		Earned Credit		Grade	
		T	P	T	P	T	P
CE-501	Quantity Surveying & Costing	3	1	3	1	B	B
CE-502	Construction Materials & Technology	3	1	3	1	B	B
CE-503	Structural Analysis-II	4	-	4	-	B+	-
CE-504	Water Resources & Irrigation	3	1	3	1	B+	B
CE-505	Dynamics of Structures	3	-	3	-	B	-
CE-506	Computer Aided Drawing	-	1	-	1	-	C+
CE-507	Soft Skill -I	-	1	-	1	-	B+
CE-508	Seminar / Group Discussion (Internal Assessment)	-	1	-	1	-	A
HU-223	NSS/NCC**	-	0	-	0	-	B+
TOTAL		22		22			
Result:	PASS	SGPA: 7.41		CGPA(As on Date): 7.03			

Date of Issue : 03/Jan/2022

Prepared by

Checked by

Principal
School of Engineering

Exam controller



Sr. No. 146604

Dr. A.P.J. ABDUL KALAM UNIVERSITY, INDORE

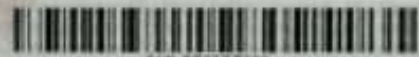
(Established by the Act of State Legislature, M.P)

MARK SHEET

EXAMINATION JUNE-2022

ENROLLMENT NO./ROLL NO. : 012LCE20GT032
 NAME OF STUDENT : SHAIKH AMIR GULABHUSAIN
 FATHER'S/HUSBAND'S NAME : SHAIKH GULABHUSAIN
 UTD/ INSTITUTE NAME : SCHOOL OF ENGINEERING
 COURSE NAME : B.E. (CIVIL ENGINEERING)

SEMESTER : 6
 STATUS : REGULAR



012LCE20GT032

Subject Code	Subject Name	Total Credit		Earned Credit		Grade	
		T	P	T	P	T	P
CE-601	Water Supply & Waste Water Engineering-II	3	1	3	1	B	C+
CE-602	Geotechnical Engineering-I	3	1	3	1	B	B
CE-603	Transportation Engineering-I	3	1	3	1	C	B+
CE-604	Structural Design -I (RCC)	3	1	3	1	B	C+
CE-605	Construction Planning & Management	4	-	4	-	C+	-
CE-606	Soft Skill -II	-	1	-	1	-	C+
CE-607	Seminar / Group Discussion (Internal Assessment)	-	1	-	1	-	B
HU-223	NSS/NCC** (Nurturing Talents In Success)	-	0	-	0	-	B+
TOTAL		22		22			
Result:	PASS	SGPA: 6.45		CGPA(As on Date): 6.89			

Date of Issue : 05/Sep/2022

Prepared by

Checked by

School Principal

Exam controller

Important Guidelines

1. In case any errors in the Mark statement sheet, kindly contact the exam Department within 15 days along with the original marksheet and/or result. For other information please refer relevant ordinances and notifications of concerning examination.

2. Reevaluation shall be allowed in theory papers only.

3.(A)

Grade	Grade Point	% Marks	Description of Performance
A+	10	91-100	Outstanding
A	9	81-90	Excellent
B+	8	71-80	Very good
B	7	61-70	Good
C+	6	51-60	Average
C	5	41-50	Satisfactory
C	5	50 only	Satisfactory (for M. Pharma)
C	5	46-50	Satisfactory (for B. Arch)
D	4	40 only	Marginal (for PG Courses except M. Pharma)
D	4	35-40	Marginal (for UG & Diploma Courses)
D	4.5	45 Only	Marginal (for B. Arch)
F	0	-	Fail
I	0	-	Incomplete
W	0	-	Withdrawal

Based on absolute marking system rounded to nearest integer.

3.(B) For Non-grading System: Award of Division

75% and above	First Division with Distinction
65% or above	First Division
45% but less than 65%	Second Division (for PG courses)
45% but less than 65%	Second Division (for UG courses)
35% but less than 45%	Third Division (for PG courses)
35% but less than 45%	Third Division (for UG courses)

For Grading System	For Non-Grading System
⊖ - Indicates Course in the subject(s)	⊖ - Indicates Course in the subject(s)
⇒ - Carried Forward grade from previous exam	⇒ - Carried Forward grade from previous exam
CPM - Casual/Under/Under-Memo	CPM - Casual/Under/Under-Memo
* - Indicates Elective subject(s)	Exam(s)
** - Indicates Non-Graded/University Transfer(s)	AGS - Absent in subject(s)
ABG - Absent in subject(s)	F - Division Fail in subject(s)
F - Division Fail in subject(s)	

4. Letter Grades and Grade Points Allocations for B.Pharmacy /M.Pharmacy is as per PCI Course regulations 2014.

5. The Semester Grade point Average (SGPA) is calculated as under:

$$SGPA = \frac{\sum_{i=1}^n c_i P_i}{\sum_{i=1}^n c_i}$$

Where c_i is the number of credits offered in the i^{th} subject of a semester for which SGPA is to be calculated P_i is the corresponding grade point earned in the subject, where $i = 1, 2, \dots, n$, and n is the number of subject in the semester.

6. The Cumulative Grade point Average (CGPA) is calculated as under:

$$CGPA = \frac{\sum_{j=1}^n SG_j NC_j}{\sum_{j=1}^n NC_j}$$

Where NC_j is the total number of credits offered in the j^{th} semester SG_j is the SGPA earned in the j^{th} semester and n is the number of semesters till which CGPA is calculated.

7. The conversion from Grade to an equivalent percentage is calculated as under:

$$\text{Equivalent percentage marks} = (CGPA \text{ Obtained} \times 100) / 10$$