



B M S COLLEGE OF ENGINEERING, BANGALORE - 560 019

(Autonomous College Under Visvesvaraya Technological University, Belgaum)

Karnataka State, India.



Consolidated Grade Card for Bachelor of Engineering

Name	: SUJAN PAUDEL	1. Duration of Course	: 4 Years
University Seat Number	: 1BM16CV139	2. Medium of Instruction	: English
Year of Entry	: 2016		
Year of Completion	: 2020		
Degree to be Awarded	: Bachelor of Engineering		
Branch	: Civil Engineering		

Course Title	No. of Credits	Grade Obtained	Result
Semester : I Session : Sep 2016 - Aug 2017			
1 Engineering Mathematics - I	4.00	S	P
2 Engineering Physics	5.00	S	P
3 Elements of Electronics Engineering	4.00	A	P
4 Elements of Mechanical Engineering	4.00	A	P
5 'C' Programming	4.00	S	P
6 Co Lab - I	1.00	A	P
7 Biology for Engineers	1.00	A	P
8 Personality Development and Communication	2.00	B	P
9 Kannada Language	0.00	PP	P
SGPA : 9.44 CGPA : 9.44 PASS			
Semester : II Session : Sep 2016 - Aug 2017			
1 Engineering Mathematics - II	4.00	S	P
2 Engineering Chemistry	5.00	A	P
3 Basic Electrical Engineering	4.00	S	P
4 Elements of Engineering Drawing	4.00	A	P
5 Engineering Mechanics	4.00	S	P
6 Co Lab - II	1.00	S	P
7 Environmental Studies	1.00	A	P
8 Constitution of India and Professional Ethics	2.00	B	P
9 Functional English	0.00	PP	P
SGPA : 9.44 CGPA : 9.44 PASS			
Semester : I Session : Sep 2017 - Aug 2018			
1 Engineering Mathematics - III	3.00	S	P
2 Building Materials and Construction	3.00	S	P
3 Engineering Geology	5.00	A	P
4 Basic Surveying	5.00	S	P
5 Mechanics of Fluids	4.00	S	P
6 Strength of Materials	5.00	S	P
SGPA : 9.80 CGPA : 9.56 PASS			
Semester : II Session : Sep 2017 - Aug 2018			
1 Engineering Mathematics - IV	3.00	S	P
2 Structural Analysis	4.00	S	P
3 Concrete Technology	5.00	A	P
4 Advanced Surveying	3.00	S	P
5 Soil Mechanics	3.00	S	P
6 Hydraulics and Hydraulic Machines	3.00	S	P
7 Building Planning and Drawing	4.00	A	P
SGPA : 9.64 CGPA : 9.58 PASS			

Course Title	No. of Credits	Grade Obtained	Result
Semester : I Session : Sep 2018 - Aug 2019			
1 Indeterminate Structural Analysis	4.00	A	P
2 Water Supply Engineering	2.00	A	P
3 Foundation Engineering	6.00	S	P
4 Highway Engineering	6.00	A	P
5 Hydrology and Water Resources	3.00	S	P
6 CAD Laboratory	1.00	S	P
7 Advanced Concrete Technology	3.00	S	P
SGPA : 9.52 CGPA : 9.57 PASS			
Semester : II Session : Sep 2018 - Aug 2019			
1 Design of Steel Structures	4.00	S	P
2 Design of RC Structures	4.00	A	P
3 Waste Water Treatment	5.00	A	P
4 Extensive Survey Project	4.00	A	P
5 Software Applications Lab	2.00	S	P
6 Theory of Elasticity	3.00	S	P
7 Irrigation and Hydraulic Structures	3.00	A	P
SGPA : 9.36 CGPA : 9.53 PASS			
Semester : I Session : Sep 2019 - Aug 2020			
1 Design and Drawing of RCC and Steel Structures	4.00	A	P
2 Analysis and Design of Pre-stressed Concrete Members	4.00	A	P
3 Quantity Surveying and Costing	6.00	A	P
4 Transportation Systems	3.00	S	P
5 Major Project (Phase - 1)	2.00	A	P
6 Advanced Design of RC Structures	3.00	B	P
7 Composite Materials	3.00	S	P
SGPA : 9.12 CGPA : 9.47 PASS			
Semester : II Session : Sep 2019 - Aug 2020			
1 Construction Project Mgmt, Finance and Professional Ethics	3.00	S	P
2 Urban Transport Planning	3.00	S	P
3 Economics for Engineers	3.00	S	P
4 Linear Algebra	3.00	S	P
5 Major Project (Phase-2)	11.00	S	P
6 Industrial Training	2.00	S	P
SGPA : 10.00 CGPA : 9.54 PASS			

Cleared in Subsequent Exams
P- Passed in Credit Mandatory Course
PP- Passed in Non Credit Mandatory Course



Issue Date: 08-Sep-2020 Checked By



Controller of Examinations

Authentic

Principal

Four Years B.E. Degree - 200 Credits Programme	Five Years B.Arch Degree - 250 Credits Programme
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SGPA Semester Grade Point Average	$\sum (\text{Course Credits} \times \text{Grade Points}) / \sum (\text{Course Credits for all courses})$ In place of F Grades improved Grades (subsequent attempts denoted by # Total number of attempts taken) are considered.
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CGPA Cumulative Grade Point Average	$\sum (\text{Course Credits} \times \text{Grade Points}) / \sum \text{Course Credits for all courses}$ In place of F Grades improved Grades (subsequent attempts denoted by # Total number of attempts taken) are considered.
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Passing standards are arrived using Absolute Grading System on a 10 point scale as shown below:

Level	Outstanding	Excellent	Very Good	Good	Average	Poor	Fail
Grade	S	A	B	C	D	E	F
Grade Points	10	9	8	7	5	4	0

Grade "W" - indicates withdrawal from a course	Grade "AU" - indicates Audited Course
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PP - indicates Passed in Mandatory course	NP indicates Not Passed in Mandatory courses
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Grade Point	Percentage of Marks/Class
5.75	50 (Second Class)
6.25	55 (Second Class)
6.75	60 (First Class)
7.25	65 (First Class)
7.75	70 (Distinction)
8.25	75 (Distinction)