



## DAYANANDA SAGAR COLLEGE OF ENGINEERING

(An Autonomous Institute Affiliated to VTU, Belagavi)  
Shavige Malleshwara Hills, Kumaraswamy Layout, Bengaluru – 560078  
Accredited by National Assessment and Accreditation Council (NAAC) with 'A' Grade

### Grade Extract of III Semester BACHELOR OF ELECTRONICS AND COMMUNICATION ENGINEERING

Name of the Student: AKANSHA MUKESH SHARMA  
USN / Roll No: 1DS18EC732  
Branch: ELECTRONICS AND COMMUNICATION ENGINEERING  
Semester: 3  
Examination: December 2019

SL. NO	COURSE CODE	COURSE	CREDITS REGISTERED	GRADE	GRADE POINTS
1	18MA3GCDIT	DISCRETE AND INTEGRAL TRANSFORMS	3	A	9
2	18EC3DCAEC	ANALOG ELECTRONICS	3	A	9
3	18EC3DCDEC	DIGITAL ELECTRONICS	3	B	8
4	18EC3DCECA	ELECTRICAL CIRCUIT ANALYSIS	3	A	9
5	18EC3DCEMF	ELECTROMAGNETIC FIELD THEORY	4	B	8
6	18EC3DCENI	ELECTRONIC INSTRUMENTATION	3	A	9
7	18EC3DLAEL	ANALOG ELECTRONICS LABORATORY	2	A	9
8	18EC3DLDEL	DIGITAL ELECTRONICS LABORATORY	2	B	8
9	18HS3ICKAN	KANNADA	1	A	9
				<b>SGPA</b>	<b>8.63</b>

#### Letter Grades:

**S** Outstanding ( $\geq 90$ ); **A** Excellent ( $80 < \text{marks} \leq 90$ ); **B** Very Good ( $70 < \text{marks} \leq 80$ ); **C** Good ( $60 < \text{marks} \leq 70$ ); **D** Above Average ( $50 < \text{marks} \leq 60$ ); **E** Poor ( $40 < \text{marks} \leq 50$ ); **F** Fail ( $\leq 40$ ); **NP** - Not Passed;  
**X** - Failed in SEE but eligible for Make up Examination;  
**I** - Failed to attend SEE due to illness;  
**WH** - Withheld;

**Note:** The results published on this web site are provisional and are provided for immediate information to the examinees. These results may not be used as official confirmation of achievement. While all efforts have been made to make the information available on this website as authentic as possible, DAYANANDA SAGAR COLLEGE OF ENGINEERING or any of their staff will not be responsible for any loss caused by shortcoming, defect or inaccuracy in the information provided on this website. Please contact the Controller of Examinations for the final official results.