

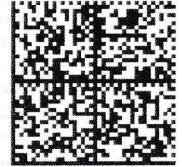


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PES UNIVERSITY

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GRADE CARD

Name of the Student : T BHARATH

Semester : Seventh

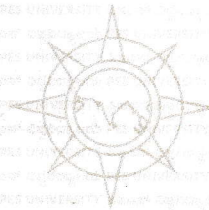
SRN : pes2201800191

Month and Year of Exam : Dec 2021

Program of Study : B.Tech. -Electronics and Communication Engineering

Date of Issue : June 03, 2022

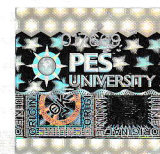
Sl.No	Course Code	Course Title	Credits	Grade
1	UE18EC390B	Capstone Project Phase - II	6	S
2	UE18EC400SI	PRINCIPLES OF MODERN CDMA/ MIMO/ OFDM WIRELESS COMMUNICATIONS	2	S
3	UE18EC491B	Internship	4	S



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Credits Earned During Current Semester	12	SGPA	10.00
Total Credits Earned Including Current Semester	152	CGPA	7.88

Kudrappa



Controller of Examinations

GC Number: 0091733

GRADE POINT SCALE

MEDIUM OF INSTRUCTION IS ENGLISH

LETTER GRADE	LETTER GRADE (Pharmacy)	GRADE POINT	PERFORMANCE
S	O	10	Outstanding
A	A	09	Excellent
B	B	08	Good
C	C	07	Fair
D	D	06	Average
E	-	05	Average
F	F	00	Fail
-	AB	00	Fail
W	-	00	Withdraw
AP	-	00	Audit Pass
AF	-	00	Audit Fail

SGPA = $\sum (\text{Course Credits} \times \text{Grade Points}) / \sum (\text{Course Credits for all the Courses with Letter Grades including 'F' in current semester})$

CGPA = $\sum (\text{Course Credits} \times \text{Grade Points}) / \sum (\text{Course Credits for all the Courses with Letter Grades including 'F' up to the end of current semester})$

PERCENTAGE EQUIVALENCE OF GRADE POINTS

CGPA	EQUIVALENT PERCENTAGE	CLASS / DIVISION	PROGRAMS
≥ 7.50	≥ 67.50	First Class with Distinction	B. Pharm & M. Pharm
$\geq 6.00 - < 7.50$	$\geq 52.50 \text{ \& } < 67.40$	First Class	
$\geq 5.00 - < 6.00$	$\geq 42.50 \text{ \& } < 52.40$	Second Class	
≥ 9.50	≥ 87.5	First Class with Honors	B. Tech, BA LLB, BBA, BBA-HEM, BBA LLB, BBA-Sports Mgmt., BCA, B. Com, B. Com (Hons.), B. Arch, B. Des, MBA, MCA, M. Tech., M. Com, EMBA
$\geq 7.75 - < 9.50$	$\geq 70 \text{ \& } < 87.5$	First Class with Distinction	
$\geq 6.75 - < 7.75$	$\geq 60 \text{ \& } < 70$	First Class	
$\geq 5.75 - < 6.75$	$\geq 50 \text{ \& } < 60$	Second Class	
$\geq 5.00 - < 5.75$	$\geq 42.5 \text{ \& } < 50$	Pass Class	

FORMULA FOR CONVERTING THE SGPA OR CGPA INTO PERCENTAGE

Obtained $(\text{SGPA or CGPA} - 0.75) \times 10$