

NATIONAL BOARD OF ACCREDITATION

Data Capturing Points of the Program Applied for NBA Accreditation— Tier I/II UG (Engineering) Institute Programs

Program Name : Electronics & Communication Engineering	Discipline: Engineering & Technology
Level : Under Graduate	Tier: 2
Application No: 10783	Date of Submission: 28/09/26

PART A- Profile of the Institute

A1.Name of the Institute: Bahubali College of Engineering	
Year of Establishment : 1997	Location of the Institute: Shravanabelagola
A2. Institute Address: Gommata Nagara, Shravanabelagola	
City: Hassan	State: Karnataka
Pin Code:573135	Website: www.bce.org.in
Email: principal@bce.org.in	Phone No: 257276 (08176)
A3. Name and Address of the Affiliating University (if any):	
Name of the University : Visvesvaraya Technological University	City: Belagavi
State : Karnataka	Pin Code: 590018
A4. Type of the Institution: VTU	
A5. Ownership Status: Self Finance	

A6. Details of all Programs being Offered by the Institution:

- No. of UG programs: 6
- No. of PG programs: 1

Table No. A6.1: List of all programs offered by the Institute.

Sr.NO.	Discipline	Level of program	Name of the program	Year of Start	Year of Closed	Name of The Department
1	Engineering & Technology	UG	Artificial Intelligence & Machine Learning	2022	--	Artificial Intelligence & Machine Learning
2	Engineering & Technology	UG	Computer Science & Engineering	1997	--	Computer Science & Engineering
3	Engineering & Technology	UG	Civil Engineering	2010	--	Civil Engineering
4	Engineering & Technology	UG	Electronics & Communication Engineering	1997	--	Electronics & Communication Engineering
5	Engineering & Technology	UG	Information Science & Engineering	2002	--	Information Science & Engineering
6	Engineering & Technology	UG	Mechanical Engineering	1997	--	Mechanical Engineering
7	Engineering & Technology	PG	Master of Engineering Management (MEM)	2012	--	Mechanical Engineering

Table No. A7.1: List of programs to be considered for accreditation.

Name of the Department	Having Allied Departments	Name of the Program	Program Level
Electronics and Communication Engineering	No	Electronics & Communication Engineering	UG

PART-B: Program information

B1. Provide the Required Information for the Program Applied for:

Table No. B1: Program details.

A. List of the Programs Offered by the Department:

S.NO	PROGRAM NAME	PROGRAM APPLIED LEVEL	YEAR OF START	SANCTIONED INTAKE	INCREASE/DECREASE INTAKE (if any)	YEAR OF INCREASE/DECREASE	CURRENT INTAKE	YEAR OF AICTE APPROVAL	AICTE/COMPET AUTHORITY APPROVAL DETAILS
1	Electronics & Communication Engineering	UG	1997	60	Nil	Nil	60	1997	Yes

Sanctioned Intake for Last Five Years for the Electronics & Communication Engineering	
Academic Year	Sanctioned Intake
2024-25	60
2023-24	60
2022-23	60
2021-22	60
2020-21	60

List of the Allied Departments/Cluster and Programs:

S.NO.	ALLIED DEPARTMENT NAME	PROGRAM NAME	PROGRAM APPLIED LEVEL	YEAR OF START	SANCTIONED INTAKE	INCREASE/DECREASE INTAKE (if any)	YEAR OF INCREASE/DECREASE	CURRENT INTAKE	YEAR OF AICTE APPROVAL
	NA	NA	NA	NA	NA	NA	NA	NA	NA

B2. Detail of Head of the Department for the program under consideration:

A. Name of the HoD	Dr. Shobha Y.K.
B. Nature of appointment:	Regular
C. Qualification:	M.Tech and Ph.D

B3. Program Details

Table No.B3.1: Admission details for the program excluding those admitted through multiple entry and exit points.

Item (Information to be provided cumulatively for all the shifts with explicit headings, wherever applicable)	2025-26 (CAY)	2024-25 (CAYm1)	2023-24 (CAYm2)	2022-23 (CAYm3)	2021-22 (CAYm4)	2020-21 (CAYm5)	2019-20 (CAYm6)
N=Sanctioned intake of the program (as per AICTE /Competent authority)	60	60	60	60	60	60	60
N1=Total no. of students admitted in the 1st year minus the no. of students, who migrated to other programs/ institutions plus no. of students, who migrated to this program	28	40	47	33	06	02	15
N2=Number of students admitted in 2nd year in the same batch via lateral entry including leftover seats	2	13	14	10	7	2	1
N3=Separate division if any	0	0	0	0	0	0	0
N4=Total no. of students admitted in the 1st year via all supernumerary quotas	03	03	03	03	01	03	03
Total number of students admitted in the program (N1 + N2 + N3 + N4) - excluding those admitted through multiple entry and exit points.	33	56	64	46	14	07	19

CAY= Current Academic Year. CAYm1= Current Academic Year Minus 1 CAYm2= Current Academic Year Minus 2. LYG= Last Year Graduate. LYGm1= Last Year Graduate Minus 1. LYGm2= Last Year Graduate Minus 2.

B4. Enrollment Ratio in the First Year

Table No. B4.1: Student enrollment ratio in the 1st year.

Year of entry	N (From Table 3.1)	N1 (From Table 3.1)	N4 (From Table 3.1)	Enrollment Ratio [(N1/N)100]
2025-26 (CAY)	60	28	3	46.66
2024-25 (CAYm1)	60	40	3	66.66
2023-24 (CAYm2)	60	47	3	78.33

Average $[(ER1 + ER2 + ER3) / 3] = 63.88$

B5. Success Rate of the Students in the Stipulated Period of the Program

Table No.B5.1: The success rate in the stipulated period of a program.

Item	(2024-25) LYG	(2023-24) LYGm1	(2022-23) LYGm2
A=(No. of students admitted in the 1st year of that batch and those actually admitted in the 2nd year via lateral entry, plus the number of students admitted through multiple entry (if any) and separate division if applicable, minus the number of students who exited through multiple entry (if any).	14	7	19
B=No. of students who graduated from the program in the stipulated course duration	7	5	12
Success Rate (SR)= (B/A) * 100	50	71.42	63.15

Average SR of three batches $((SR_1 + SR_2 + SR_3) / 3)$: 61.52

B6. Academic Performance of the First-Year Students of the Program

Table No. B6.1: Academic Performance of the First-Year Students of the Program.

Academic Performance	CAYm1(2024-25)	CAYm2(2023-24)	CAYm3 (2022-23)
Mean of CGPA or mean percentage of all successful students(X)	6.3	6.18	7.75
Y=Total no. of successful students	43	50	35
Z=Total no. of students appeared in the examination	43	50	35
API [X“(Y/Z)]	6.3	6.18	7.75

Average API [(AP1+AP2+AP3)/3]: 6.74

B7: Academic Performance of the Second Year Students of the Program

Table No. B7.1: Academic Performance of the Second Year Students of the Program.

Academic Performance	CAYm1(2024-25)	CAYm2(2023-24)	CAYm3 (2022-23)
X=(Mean of 2nd year grade point average of all successful students on a 10-point scale) or (Mean of the percentage of marks of all successful students in 2nd year/10)	5.56	6.59	7.24
Y=Total no. of successful students	61	44	14
Z=Total no. of students appeared in the examination	61	44	14
API [X “ (Y/Z)]	5.56	6.59	7.24

Average API [(AP1 + AP2 + AP3)/3]: 6.46

B8. Academic Performance of the Third Year Students of the Program

Table No. B8.1: Academic Performance of the Third Year Students of the Program

Academic Performance	CAYm1(2024-25)	CAYm2(2023-24)	CAYm3 (2022-23)
X=(Mean of 3rd year grade point average of all successful students on a 10-point scale) or (Mean of the percentage of marks of all successful students in 3rd year/10)	7.53	6.72	6.477
Y=Total no. of successful students	44	14	7
Z=Total no. of students appeared in the examination	44	14	7
API [X“(Y/Z)]:	7.53	6.72	6.477

Average API [(AP1 + AP2 * AP3)/3]: 6.90

B9. Placement, Higher Studies, and Entrepreneurship

Table No. B9.1: Placement, higher studies, and entrepreneurship details.

Item	LYG (2024-25)	LYGm1(2023-24)	LYGm2(2022-23)
FS*=Total no. of final year students	14	7	18
X=No. of students placed	11	5	12
Y=No. of students admitted to higher studies	0	0	1
Z= No. of students taking up entrepreneurship	0	0	0
Placement Index(P) = (((X + Y + Z)/FS) “ 100):	78.57	71.42	72.22

Average Placement Index = (P 1 + P 2 + P 3)/3: 74.07 Placement Index Points:

PART C: Faculty Details in Department and Allied Departments
(Data to be filled in for the **Department** and Allied Departments)

C1. Faculty details of Department and Allied Departments

Table No.C1: Faculty details in the Department for the past 3 years including CAY

Bahubali College of Engineering , Shravanabelagola (2025-2026)															
S.N.	Name of the Faculty	PAN No	APAAR Faculty ID* (If Any)	Highest Degree	University	Area of Specialization	DOJ in this Institution	Designation at Time Joining in this Institution	Present Designation	The date on which Designated as Prof /Associate	Nature of Association (Regular/Contract/Adhoc)	If contractual mention Full time or Part Time	Currently Associated(Y/N)	Date of Leaving if any (In case Currently Associated is NO)	Experience in years in current Institute
1	Dr. Shobha Y.K	BLAPS5073H	429016123973	Ph.D	VTU	Wireless Communication	31/07/2008	Lecturer	Associate Prof	16/05/2023	Regular	----	Yes	----	18 Years
2	Sri. Nitin Jain	AGEPN8663J	----	M.Tech	VTU	Software Engineering	20/08/2005	Asst. Prof.	Asst. Prof.	----	Regular	----	Yes	----	21 Years
3	Smt. Sammeda Jain T J	FQVPS8114R	----	M.Tech	VTU	Digital Electronics & Communication systems	03/08/2022	Asst. Prof.	Asst. Prof.	----	Regular	----	Yes	----	4 Years
4	Sri. Rohith P	BOYPR8632A	616096629205	M.Tech	VTU	Computer Applications in Industrial Drives	06/07/2024	Asst. Prof.	Asst. Prof.	----	Regular	----	Yes	----	2 Year
5	Sri. Roopesh A R	CHZPR5084H	411856326730	M.Tech	VTU	VLSI Design and Embedded systems	29/07/2024	Asst. Prof.	Asst. Prof.	----	Regular	----	Yes	----	2 Year
6	Sri. Jayaram M.V.	ASJPJ9472C	486525282363	M.Tech	VTU	Power Electronics	01/08/2024	Asst. Prof.	Asst. Prof.	----	Regular	----	Yes	----	2 Year
7	Sri. Deepak S	BQTPD3822K	730090091763	M.E.	VTU	Communication Systems	30/07/2024	Asst. Prof.	Asst. Prof.	----	Regular	----	Yes	----	2 Year

8	Sri. Hemanth Kumar D T	BGXPH0613J	----	M.Tech	VTU	Digital Electronics & Communication systems	30/11/2022	Asst. Prof.	Asst. Prof.	----	Regular	----	Yes	----	4 Years
9	Sri. K P Ramesha	AQEPR8943B	428207458743	M.Tech	VTU	VLSI Design and Embedded systems	01/02/2023	Asst. Prof	Asst. Prof	----	Regular	----	Yes	----	3 Years
10	Sri. Narasimha Murthy P	AEMPNO030R	494567391340	M.Tech.	VTU	VLSI Design and Embedded systems	27/07/2023	Asst. Prof	Asst. Prof..	----	Regular	----	Yes	----	3 Years
11	Smt. Kokila N	BFKPK4946D	587839215146	M.Tech.	VTU	VLSI Design and Embedded systems	10/12/2024	Asst. Prof	Asst. Prof	----	Regular	----	Yes	----	1 Year

Bahubali College of Engineering , Shravanabelagola (2024-2025)

S.NO	Name of the Faculty	PAN No	APAAAR Faculty ID* (If Any)	Highest Degree	University	Area of Specialization	DOJ in this Institution	Designation at Time Joining in this Institution	Present Designation	The date on which Designated as Prof /Associate	Nature of Association (Regular/Contract/Adhoc)	If contractual mention Full time or Part Time	Currently Associated(Y/N)	Date of Leaving if any (In case Currently Associated is NO)	Experience in years in current Institute
1	Smt.Ramamani K.	AHZPK3594Q	----	M.Tech	VTU	VLSI Design and Embedded systems	7/2/2005	Lecturer	Asst. Prof.	2/1/2009	Regular	----	Yes	----	20 Years
2	Sri. Nitin Jain	AGEPN8663J	----	M.Tech	VTU	Software Engineering	8/20/2005	Asst. Prof.	Asst. Prof.	----	Regular	----	Yes	----	20 Years
3	Dr. Shobha Y.K	BLAPS5073H	429016123973	Ph.D	VTU	Wireless Communication	31/07/2008	Lecturer	Associate Prof	16/05/2023	Regular	----	Yes	----	17 Years
4	Smt. Sammeda Jain T J	FQVPS8114R	----	M.Tech	VTU	Digital Electronics & Communication Systems	8/3/2022	Asst. Prof.	Asst. Prof.	----	Regular	----	Yes	----	3 Years
5	Sri. Rohith P	BOYPR8632A	616096629205	M.Tech	VTU	Computer Applications in Industrial Drives	7/6/2024	Asst. Prof.	Asst. Prof.	----	Regular	----	Yes	----	1 Year

6	Sri. Roopesh A R	CHZPR5084H	411856326730	M.Tech	VTU	VLSI Design and Embedded systems	7/29/2024	Asst. Prof.	Asst. Prof.	----	Regular	----	Yes	----	1 Year
7	Sri. Jayaram M.V.	ASJPJ9472C	486525282363	M.Tech	VTU	Power Electronics	8/1/2024	Asst. Prof.	Asst. Prof.	----	Regular	----	Yes	----	1 Year
8	Sri. Deepak S	BQTPD3822K	730090091763	M.E.	VTU	Communication Systems	7/30/2024	Asst. Prof.	Asst. Prof.	----	Regular	----	Yes	----	1 Year
9	Sri. Hemanth Kumar D T	BGXPH0613J	----	M.Tech	VTU	Digital Electronics & Communication systems	11/30/2022	Asst. Prof.	Asst. Prof.	----	Regular	----	Yes	----	3 Years
10	Sri. K P Ramesha	AQEPR8943B	428207458743	M.Tech	VTU	VLSI Design and Embedded systems	2/1/2023	Asst. Prof	Asst. Prof	----	Regular	----	Yes	----	2 Years
11	Sri. Narasimha Murthy P	AEMPN0030R	494567391340	M.Tech.	VTU	VLSI Design and Embedded systems	7/27/2023	Asst. Prof	Asst. Prof..	----	Regular	----	Yes	----	2 Years
12	Smt. Shilpa S.M.	MGIPS1466E	----	M.Tech	VTU	Digital Electronics & Communication systems	8/1/2024	Asst. Prof.	Asst. Prof.	----	Regular	----	Yes	----	1 Year

Bahubali College of Engineering , Shravanabelagola (2023-2024)

S.NO	Name of the Faculty	PAN No	APAAAR Faculty ID* (If Any)	Highest Degree	University	Area of Specialization	DOJ in this Institution	Designation at Time Joining in this Institution	Present Designation	The date on which Designated as Prof /Associate	Nature of Association (Regular/Contract/Adhoc)	If contractual mention Full time or Part Time	Currently Associated(Y/N)	Date of Leaving if any (In case Currently Associated is NO)	Experience in years in current Institute
Department of Electronics and Communication Engineering															
1	Smt.Ramamani K.	AHZPK3594Q	----	M.Tech	VTU	VLSI Design and Embedded systems	7/2/2005	Lecturer	Asst. Prof.	2/1/2009	Regular	----	Yes	----	19 Years
2	Sri. Nitin Jain	AGEPN8663J	----	M.Tech	VTU	Software Engineering	8/20/2005	Asst. Prof.	Asst. Prof.	----	Regular	----	Yes	----	19 Years
3	Dr. Shobha Y.K	BLAPS5073H	429016123973	Ph.D	VTU	Wireless Communication	31/07/2008	Lecturer	Associate Prof	16/05/2023	Regular	----	Yes	----	16 Years
4	Smt. Sammeda Jain T J	FQVPS8114R	----	M.Tech	VTU	Digital Electronics & Communication Systems	8/3/2022	Asst. Prof.	Asst. Prof.	----	Regular	----	Yes	----	2 Years
6	Miss Niveditha S	ANGPN0726K	----	M.Tech	VTU	Computer Networking Engineering	28/07/2008	Asst.Prof	Asst.Prof	----	Regular	----	NO	27/7/2024	15 Years
5	Sri. Abhilash K.J.	BOPPA7786H	----	M.Tech	VTU	Digital Electronics & Communication Systems	12/01/2017	Asst.Prof	Asst.Prof	----	Regular	----	NO	30/7/2024	6 years
7	Miss. Kathyayini Vishwakarma L.V.	GVNPK7399G	----	M.Tech	VTU	Digital Electronics & Communication Systems	4/5/2022	Asst.Prof	Asst.Prof	----	Regular	----	NO	7/29/2024	1 Year
8	Sri. Shreyans Sugga	GIOPS6754K	----	M.Tech	VTU	Digital Electronics & Communication Systems	24/08/2015	Asst.Prof	Asst.Prof	----	Regular	----	NO	31/07/2024	8 years
9	Sri. Hemanth Kumar D T	BGXPH0613J	----	M.Tech	VTU	Digital Electronics & Communication Systems	11/30/2022	Asst. Prof.	Asst. Prof.	----	Regular	----	Yes	----	2 Years
10	Sri. K P Ramesha	AQEPR8943B	428207458743	M.Tech	VTU	VLSI Design and Embedded systems	2/1/2023	Asst. Prof	Asst. Prof	----	Regular	----	Yes	----	1 Year

11	Sri. Narasimha Murthy P	AEMPN0030R	494567391340	M.Tech.	VTU	VLSI Design and Embedded systems	7/27/2023	Asst. Prof	Asst. Prof..	----	Regular	----	Yes	----	1 Year
12	Sri. Mohan G.K.	CBWPM8706J	-----	M.Tech	VTU	Digital Electronics & Communication systems	11/18/2021	Asst.Prof	Asst.Prof	-----	Regular	-----	NO	7/29/2024	2 Years

C2. Student-Faculty Ratio (SFR)

No. of UG(Engineering) programs in Department including allied departments/ clusters (UGn):

UG1=1st UG program UGn=nth UG program

B= No. of Students in UG 2nd year (ST) C= No. of Students in UG 3rd year (ST) D= No. of Students in UG 4th year (ST)

No. of PG (Engineering) programs in Department including allied departments/ clusters (PGm):

PG1=1st PG program.

PGm=mth PG program

A= No. of Students in PG 1st year B= No. of Students in PG 2nd year Student Faculty Ratio

(SFR) = S/F

S= No. of students of all programs in the Department including all students of allied departments/clusters.

No. of students (ST)=Sanctioned Intake (SA)+ Actual admitted students via lateral entry including leftover seats (L) if any (limited to 10 % of SA)

Students who admitted under supernumerary quotas (SNQ, EWS, etc) will not be considered in calculating SFR value. Those students are exempted.

F=Total no. of regular or contractual faculty members (Full Time) in the Department, including allied departments/clusters (excluding first year faculty (The faculty members who have a 100% teaching load in the first-year courses)).

No. of UG Programs in the Department | No. of PG Programs in the Department | Table

No.C2.1: Student-faculty ratio.

Year	CAY (2025 -26)	CAYm1 (2024-25)	CAYm2 (2023-24)
UG ₁ . B	66	66	66
UG ₁ . C	66	66	66
UG ₁ . D	66	66	66
UG ₁	66+66+66 = 198	66+66+66 = 198	66+66+66 = 198
...			
UG _n . B			
UG _n . C			
UG _n . D			
UG _n			
PG ₁ . A			
PG ₁ . B			
PG ₁			
.....			
PG _m . A			
PG _m . B			
PG _m			
DS=Total no. of students in all UG and PG programs in the Department	198	198	198
AS=Total no. of students of all UG and PG programs in allied departments	00	00	00
S=Total no. of students in the Department (DS) and allied departments (AS)	S1=198	S2=198	S3=198
DF=Total no. of faculty members in the Department	11	12	12
AF= Total no. of faculty members in the allied Departments			
F=Total no. of faculty members in the Department (DF) and allied Departments (AF)	F1=11	F2=12	F3=12
FF=The faculty members in F who have a 100% teaching load in the first-year courses	FF1=01	FF2=01	FF3=01
Student Faculty Ratio (SFR)=S/(F-FF)	SFR1=S1/(F1-FF1) 198/10=19.8	SFR2=S2/(F2-FF2) 198/11=18	SFR3=S3/(F3-FF3) 198/11=18.0
Average SFR for 3 years	Average SFR=(SFR1+SFR2+SFR3)/3 (19.8+18+18)/3=18.6		

C3. Faculty Qualification

- Faculty qualification index (FQI) = $2.5 * [(10X + 4Y)/RF]$ where
- X=No. of faculty members with Ph.D. degree or equivalent as per AICTE/UGC norms.
- Y=No. of faculty members with M. Tech. or ME degree or equivalent as per AICTE/ UGC norms.
- RF=No. of required faculty in the Department including allied Departments to adhere to the 20:1 Student-Faculty ratio, with calculations based on both student numbers and faculty requirements as per section C2 of this documents: (RF=S/20).

Table No.C3.1: Faculty qualification.

Year	X	Y	RF	FQI= 2.5 * [(10X +4Y)/RF]
CAY 2025 - 26	01	10	9	13.88
CAYm1 2024 - 25	01	11	9	15
CAYm2 2023 - 24	01	11	9	15
Average Assessment				14.62

C4. Faculty Cadre Proportion

- Faculty Cadre Proportion is 1(RF1): 2(RF2): 6(RF3)
- RF1= No. of Professors required = $1/9 \times \text{No. of Faculty required to comply with 20:1 Student-Faculty ratio based on no. of students (S) as per C2 of this documents:}$
- RF2= No. of Associate Professors required = $2/9 \times \text{No. of Faculty required to comply with 20:1 Student-Faculty ratio based on no. of students (S) as per section C2 of this documents:}$
- RF3= No. of Assistant Professors required = $6/9 \times \text{No. of Faculty required to comply with 20:1 Student-Faculty ratio based on no. of students (S) as per section C2 of this documents:}$
- Faculty cadre and qualification and experience should be as per AICTE/UGC norms.

Year	Professors		Associate Professors		Assistant Professors	
	Required Faculty (RF1)	Available Faculty (AF1)	Required Faculty (RF2)	Available Faculty (AF2)	Required Faculty (RF3)	Available Faculty (AF3)
2025- 26	01	00	02	01	06	10
2024- 25	01	00	02	01	06	11
2023- 24	01	00	02	01	06	11
Average Number	RF1=01	AF1=0	RF2=02	AF2=01	RF3=06	AF3=10.66

Table No.C4.1: Faculty cadre proportion details.

C5. Visiting/Adjunct Faculty/Professor of Practice

Table No. CS.1: List of visiting/adjunct faculty/professor of practice and their teaching and practical loads.

Sl. No.	Name of the Person	Designation & Organization	Name of the course	No. of hours handled
CAYm1 2024 – 2025				
1	Dr. Shanthi Prasad	Professor & BCE	Electronics & Communication Engineering	70 hours per year
2	Prof. Shivaramu	Professor & BCE	Electronics & Communication Engineering	55 hours per year
		Total no. of hours		125 hours per year
CAYm2 2023 – 2024				
1	Dr. Shanthi Prasad	Professor & BCE	Electronics & Communication Engineering	70 hours per year
2	Prof. Shivaramu	Professor & BCE	Electronics & Communication Engineering	55 hours per year
		Total no. of hours		125 hours per year
CAYm2 2022 – 2023				
1	Dr. Shanthi Prasad	Professor & BCE	Electronics & Communication Engineering	70 hours per year
2	Prof. Shivaramu	Professor & BCE	Electronics & Communication Engineering	55 hours per year
		Total no. of hours		125 hours per year

C6. Academic Research

S.N.	Item	CAYm1 (2024-25)	CAYm2 (2023-24)	CAYm3 (2022-23)
1	No. of peer reviewed journal papers published			
2	No. of peer reviewed conference papers published	3		
3	No. of books/book chapters published			

Table No. C6.1: Faculty publication details.

PART D: Laboratory Infrastructure in the Department

(Data to be filled in for the Department)

DI. Adequate and Well-Equipped Laboratories, and Technical Manpower

Table No.D1.1: List of laboratories and technical manpower.

Sl.No	Name of the Laboratory	No. of students per setup (Batch size)	Name of the Important equipment	Weekly Utilization status(all the courses for which the lab is utilized)	Technical Manpower support		
					Name of the technical staff	Designation	Qualification
1	VLSI & Microcontroller Laboratory	3	- Computers - CADENCE Tool - Xilinx Tool 8051 Kits - Keil Tool	12 hours per week	Smt. Leena S J	Instructor	Diploma in ECE
2	Digital Signal Processing Laboratory	1	- Computers - MATLAB software	12 hours per week	Smt. Leena S J	Instructor	Diploma in ECE
3	Logic Design Laboratory	3	20 MHz Cathode ray oscilloscope (CRO) - Regulated power supply - Signal Generator (1Hz-1MHz/3MHz) - Fixed & variable DC power supplies - Trainer Kits and IC tester	12 hours per week	Smt. Shylaja	Instructor	Diploma in ECE
4	Microwave Laboratory	3	- Klystron Power Supply - Microwave Test Bench - Digital Storage Oscilloscope	12 hours per week	Shri. Sudhir V	Assistant Instructor	ITI
5	Communication Laboratory	3	- Cathode Ray Oscilloscope (CRO) - Regulated power supply - Signal Generator (1Hz-1MHz/3MHz) - Fixed & variable DC power supplies - Trainer Kits and IC tester	12 hours per week	Shri. Sudhir V	Assistant Instructor	ITI

Table No. D2.1: List of various safety measures in laboratories.

S. No.	Laboratory Name	Safety Measures
1	VLSI & Microcontroller Laboratory	First aid kit is available in all the laboratories for emergency needs. Centralized and Individual Fire Extinguisher System is available to extinguish or control fire. Miniature Circuit Breaker is present in all the laboratories to protect an electrical circuit from damage caused by excess current, resulting from an overload or short circuit. Lab Safety Do's and Don'ts are displayed in all the laboratories. Earthquake Resistance: Buildings are designed to withstand earth quake resistance in compliance with IS 13920. - This standard covers the requirements for designing and detailing of reinforced concrete buildings so as to give them adequate toughness and ductility to resist severe earthquake shocks without collapse. Fire Safety Norms: The entire building complies with good quality and fitted with the following safety Equipments. Fire Extinguishers- 10 Nos. Fire water hose reels-2 locations Lightning Arrester with Chemical Earthing Building constructed with non-combustible materials All passage path ways are 3 m wide Staircases with width 1.7 m and length 4.8 m Exit signs and direction indicators in all floors at strategic locations. Electrical Safety Norms: Electrical Generators are housed out of the institution building Miniature Circuit Breakers are installed in electrical circuits Adequate earth connections are provided for all electrical panel boards, machineries etc. Charts explaining the first aid procedure for electrical shock are displayed in strategic locations. Medical Facilities during emergency: A well-equipped medical room with bed facility is available for emergency purpose. Medical Doctor visits the institution once in a week on request to provide medical assistance. During emergency, medical facilities are provided in the nearby hospital. Ambulance facility: Tie -up with local hospital to provide ambulance facility is available during emergency. Checks on Safety Norms: Safety Audit is conducted once in a year to ensure safety for the people and building. The remarks submitted by the safety auditors are verified and necessary actions are initiated to rectify the problems.
2	Digital Signal Processing Laboratory	First aid kit is available in all the laboratories for emergency needs. Centralized and Individual Fire Extinguisher System is available to extinguish or control fire. Miniature Circuit Breaker is present in all the laboratories to protect an electrical circuit from damage caused by excess current, resulting from an overload or short circuit. Lab Safety Do's and Don'ts are displayed in all the laboratories. Earthquake Resistance: Buildings are designed to withstand earth quake resistance in compliance with IS 13920. - This standard covers the requirements for designing and detailing of reinforced concrete buildings so as to give them adequate toughness and ductility to resist severe earthquake shocks without collapse. Fire Safety Norms: The entire building complies with good quality and fitted with the following safety equipments. Fire Extinguishers- 10 Nos. Fire water hose reels-2 locations

		Lightning Arrester with Chemical Earthing Building constructed with non-combustible materials All passage path ways are 3 m wide Staircases with width 1.7 m and length 4.8 m Exit signs and direction indicators in all floors at strategic locations. Electrical Safety Norms: Electrical Generators are housed out of the institution building Miniature Circuit Breakers are installed in electrical circuits Adequate earth connections are provided for all electrical panel boards, machineries etc. Charts explaining the first aid procedure for electrical shock are displayed in strategic locations. Medical Facilities during emergency: A well-equipped medical room with bed facility is available for emergency purpose. Medical Doctor visits the institution once in a week on request to provide medical assistance. During emergency, medical facilities are provided in the nearby hospital. Ambulance facility: Tie -up with local hospital to provide ambulance facility is available during emergency. Checks on Safety Norms: Safety Audit is conducted once in a year to ensure safety for the people and building. The remarks submitted by the safety auditors are verified and necessary actions are initiated to rectify the problems.
3	Logic Design Laboratory	First aid kit is available in all the laboratories for emergency needs. Centralized and Individual Fire Extinguisher System is available to extinguish or control fire. Miniature Circuit Breaker is present in all the laboratories to protect an electrical circuit from damage caused by excess current, resulting from an overload or short circuit. Lab Safety Do's and Don'ts are displayed in all the laboratories. Earthquake Resistance: Buildings are designed to withstand earth quake resistance in compliance with IS 13920. - This standard covers the requirements for designing and detailing of reinforced concrete buildings so as to give them adequate toughness and ductility to resist severe earthquake shocks without collapse. Fire Safety Norms: The entire building complies with good quality and fitted with the following safety equipments. Fire Extinguishers- 10 Nos. Fire water hose reels-2 locations Lightning Arrester with Chemical Earthing Building constructed with non-combustible materials All passage path ways are 3 m wide Staircases with width 1.7 m and length 4.8 m Exit signs and direction indicators in all floors at strategic locations. Electrical Safety Norms: Electrical Generators are housed out of the institution building Miniature Circuit Breakers are installed in electrical circuits Adequate earth connections are provided for all electrical panel boards, machineries etc. Charts explaining the first aid procedure for electrical shock are displayed in strategic locations. Medical Facilities during emergency: A well-equipped medical room with bed facility is available for emergency purpose. Medical Doctor visits the institution once in a week on request to provide medical assistance. During emergency, medical facilities are provided in the nearby hospital. Ambulance facility: Tie -up with local hospital to provide ambulance facility is available during emergency. Checks on Safety Norms: Safety Audit is conducted once in a year to ensure safety for the people and building. The remarks submitted by the safety auditors are verified and necessary actions are initiated to rectify the problems.
4	Microwave Laboratory	First aid kit is available in all the laboratories for emergency needs. Centralized and Individual Fire Extinguisher System is available to extinguish or control fire.

		Miniature Circuit Breaker is present in all the laboratories to protect an electrical circuit from damage caused by excess current, resulting from an overload or short circuit. Lab Safety Do's and Don'ts are displayed in all the laboratories. Earthquake Resistance: Buildings are designed to withstand earth quake resistance in compliance with IS 13920. - This standard covers the requirements for designing and detailing of reinforced concrete buildings so as to give them adequate toughness and ductility to resist severe earthquake shocks without collapse. Fire Safety Norms: The entire building complies with good quality and fitted with the following safety equipments. Fire Extinguishers- 10 Nos. Fire water hose reels-2 locations Lightning Arrester with Chemical Earthing Building constructed with non-combustible materials All passage path ways are 3 m wide Staircases with width 1.7 m and length 4.8 m Exit signs and direction indicators in all floors at strategic locations. Electrical Safety Norms: Electrical Generators are housed out of the institution building Miniature Circuit Breakers are installed in electrical circuits Adequate earth connections are provided for all electrical panel boards, machineries etc. Charts explaining the first aid procedure for electrical shock are displayed in strategic locations. Medical Facilities during emergency: A well-equipped medical room with bed facility is available for emergency purpose. Medical Doctor visits the institution once in a week on request to provide medical assistance. During emergency, medical facilities are provided in the nearby hospital. Ambulance facility: Tie -up with local hospital to provide ambulance facility is available during emergency. Checks on Safety Norms: Safety Audit is conducted once in a year to ensure safety for the people and building. The remarks submitted by the safety auditors are verified and necessary actions are initiated to rectify the problems.
5	Communication Laboratory	First aid kit is available in all the laboratories for emergency needs. Centralized and Individual Fire Extinguisher System is available to extinguish or control fire. Miniature Circuit Breaker is present in all the laboratories to protect an electrical circuit from damage caused by excess current, resulting from an overload or short circuit. Lab Safety Do's and Don'ts are displayed in all the laboratories. Earthquake Resistance: Buildings are designed to withstand earth quake resistance in compliance with IS 13920. - This standard covers the requirements for designing and detailing of reinforced concrete buildings so as to give them adequate toughness and ductility to resist severe earthquake shocks without collapse. Fire Safety Norms: The entire building complies with good quality and fitted with the following safety equipments. Fire Extinguishers- 10 Nos. Fire water hose reels-2 locations Lightning Arrester with Chemical Earthing Building constructed with non-combustible materials All passage path ways are 3 m wide Staircases with width 1.7 m and length 4.8 m Exit signs and direction indicators in all floors at strategic locations. Electrical Safety Norms: Electrical Generators are housed out of the institution building Miniature Circuit Breakers are installed in electrical circuits Adequate earth connections are provided for all electrical panel boards, machineries etc.

		Charts explaining the first aid procedure for electrical shock are displayed in strategic locations. Medical Facilities during emergency: A well-equipped medical room with bed facility is available for emergency purpose. Medical Doctor visits the institution once in a week on request to provide medical assistance. During emergency, medical facilities are provided in the nearby hospital. Ambulance facility: Tie -up with local hospital to provide ambulance facility is available during emergency. Checks on Safety Norms: Safety Audit is conducted once in a year to ensure safety for the people and building. The remarks submitted by the safety auditors are verified and necessary actions are initiated to rectify the problems.
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D3. Project Laboratory / Research Laboratory

For Electronics and Communication Engineering Students, in order to do mini projects, major projects or any other research activities, Project Lab was established. Faculty and Research Scholars also use this lab to work on innovative projects in the thrust areas. Additional research facilities available in the other laboratories/centers were also utilized to carry out the projects/research works.

Name of the Important equipment	Weekly Utilization status(all the courses for which the lab is utilized)	Technical Manpower support		
		Name of the technical staff	Designation	Qualification
● Wi-Fi with PC ● Lab VIEW software with myDAQ kits ● Max Integrated Semiconductors -MAX32630FTHR Pegasus board (ARM Cortex Based) ● Wi-Fi Module, WICED Sense Bluetooth Smart Sensor Development Kit ● ARM Cortex-A RZ/A1H Raspberry pi ● Soldering and de-soldering station ● Program burner for micro controller ● Code Composer Studio ● ORCAD ● Multisim ● IDE studio	Project Hour/ Evening Hours	Shri. Sudhir V	Assistant Instructor	ITI



Project Lab

Projects carried out for the academic year 2025-2026

Project Group	Team members		Project Title	Guide
	USN	Name		
1	4BB22EC005 4BB22EC006 4BB22EC022 4BB23EC400	Ayush Jain Bhoomika K M Reeda Syed Bhuvana K Y	32 bit vedic multipler using verilog	Smt. K Ramamani
2	4BB22EC023 4BB22EC036 4BB23EC401 4BB23EC408	Sahana B J Sinchana H K Deekshitha K S Thanusha K V	Coin based mobile charging system	Sri. Nitin jain
3	4BB22EC013 4BB22EC025 4BB22EC034 4BB23EC403	Likhitha B R Sammed Tekane Spandan S R Nandan A	Design and analysis of 32 bit Wallace tree multiplier	Sri. Hemanth Kumar D T
4	4BB22EC001 4BB22EC024 4BB22EC029 4BB23EC405	Aditya Samaj Sammed Kulli Shreedhar Nandrekar Prajwal Savadatti	Design and simulation of 32 bit floating point adder using verilog	Sri. Deepak S
5	4BB22EC021 4BB22EC026 4BB22EC032 4BB23EC407	Rakshitha K V Sandhya C S Sinchana D R Rukmini G M	BOMB disposal and land mine detection robot	Sri. Rohith P
6	4BB22EC002 4BB22EC003 4BB22EC031 4BB22EC015	Aishwarya K U Aishwarya S D Shubhashree N G Lohith S A	IOT based driver monitoring system using Rasberry PI	Sri. Roopesh A R
7	4BB22EC014 4BB22EC016 4BB22EC030 4BB22EC036	Likhitha H V Moulya K B Shreya Korigeri Varun Kumar T N	Stress analysis and care prediction for online worker by IOT	Sri. Jayaram M V
8	4BB22EC018 4BB22EC035 4BB23EC404 4BB23EC406	Prakruthi K R Trupti S P Darshan K Y Rohith D Y	Agrinova	Sri. Ramesha K P
9	4BB22EC004 4BB22EC009 4BB22EC027 4BB23EC409	Amruth Kumar VP Dhanush M H Sanjay G M Yashwanth K T	Smart attendance management system	Sri. Rohith P
10	4BB22EC007 4BB22EC008 4BB22EC010 4BB22EC011	Darshan H L Deepika H R Dharanesh D K Ganashree K S	Design and implementation of 32 bit LFSR usingf verilog	Sri. Ramesha K P
11	4BB22EC012 4BB22EC017 4BB22EC028 4BB23EC400	Lathesh G K Pavan G D Sharath K R Pavan G V	Smart agriculture irrigation system based on IOT	Dr. Shobha Y K

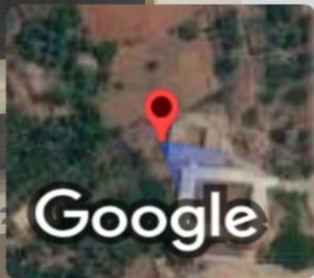


Center of Excellence

S.No	Facility Name	Details	Reason for creating such a facility	Utilization level	Area (s) in which the students expected to have enhanced Learning	Relevant PO/PSO
1.	Center of Excellence for Networking	Support for hands-on learning and design of networking Projects	To enrich the knowledge on networking and develop real time projects	Evening Hours and Value Added Course	Networking	PO – 1,2, 3, 4, 5, 9,11
2.	Innovation and Incubation Center	Support for student co-curricular and intra and inter college events	To enhance learning experience	Hackathons, Events and evening hours	All departments	PO – 1,2, 3, 4, 5, 9,11 PSO1,PSO2



Center of Excellence for Networking



Rachenahalli, Karnataka, India



Vf5f+64m, Shravanabelagola Rd, Rachenahalli,
Karnataka 573135, India

Lat 12.858077° Long 76.472626°

Tuesday, 18/08/2026 03:58 PM GMT +05:30

GPS Map Camera

Innovation and Incubation Center

PART E: First Year faculty and financial Resources

(Data to be filled in for the first year course faculty and budget allocation and utilization)

E1. First Year Student-Faculty Ratio (FYSFR)

Table No. E1.1: FYSFR details.

Year	Sanctioned intake of all UG programs (S4)	No. of required faculty (RF4-S4/20)	No. of faculty members in Basic Science Courses & Humanities and Social Sciences including Management courses (NS1)	No. of faculty members in Engineering Science Courses (NS2)	Percentage= No. of faculty members $((NS1*0.8) + (NS2*0.2))/(No. of required faculty (RF4));$ Percentage= $((NS1*0.8) + (NS2*0.2))/RF$
2023-24(CAYm2)	300	15	10	06	61
2024-25(CAYm1)	300	15	10	06	61
2025-26(CAY)	300	15	10	05	60

E2. Budget Allocation, Utilization, and Public Accounting at Institute Level

Table No. E2.1: Budget and actual expenditure incurred at Institute level.

Items	Budgeted in CFY 2025-26	Actual expenses in CFY 2025-26	Budgeted in CFY 2024-25	Actual expenses in CFY 2024-25	Budgeted in CFY 2023-24	Actual expenses in CFY 2023-24	Budgeted in CFY 2022-23	Actual expenses in CFY 2022-23
Infrastructure Built-Up	9500000	4716592	-	-	-	-	-	-
Library	100000	348334	2,00,000.00	5,76,212.00	1,00,000.00	4,57,862.00	25,000.00	29448
Laboratory equipment	5800000	3036922	57,50,000.00	14,08,230.00	39,00,000.00	18,15,889.00	27,20,000.00	53600
Teaching and non-teaching staff salary	33000000	34937968	2,73,00,000.00	2,66,31,254.00	2,28,23,000.00	2,16,86,734.00	1,95,60,000.00	19121409
Outreach Programs	-	768135	-	-	-	-	-	-
R&D	-	25000	-	-	-	-	-	-
Training, Placement and Industry linkage	1298000	2403866	14,90,000.00	6,47,054.00	10,80,000.00	2,79,992.00	2,00,000.00	188006
SDGs	-	-	-	-	-	-	-	-
Entrepreneurship	-	-	-	-	-	-	-	-

Others, specify	113419269	82069560	3,55,15,460.00	2,91,31,026.00	2,33,71,800.00	2,16,69,046.00	1,89,14,525.00	14194802
Total	16,31,17,269.00	12,83,06,377.00	7,02,55,460.00	5,83,93,776.00	5,12,74,800.00	4,59,09,523.00	4,14,19,525.00	3,35,87,265.00

E3. Budget Allocation, Utilization, and Public Accounting at Program Specific Level

Table No. E3.1: Budget and actual expenditure incurred at program level.

Items	Budgeted in CFY 2025-26	Actual expenses in CFY 2025-26	Budgeted in CFY 2024-25	Actual expenses in CFY 2024-25	Budgeted in CFY 2023-24	Actual expenses in CFY 2023-24	Budgeted in CFY 2022-23	Actual expenses in CFY 2022-23
Laboratory equipment	500000	0	1500000	427185	50000	0	500000	0
Software	-	-	-	-	-	-	-	-
SDGs	-	-	-	-	-	-	-	-
Support for faculty development	-	128652	-	-	-	-	-	-
R & D	-	45246	-	-	-	-	-	-
Industrial Training, Industry expert,	-	32500	-	-	-	-	-	-
Miscellaneous Expenses**	60000	7359	50000	159141	25000	78486	25000	13696
Total	560000	213757	1550000	586326	75000	78486	525000	13696

ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಳಗಾವಿ
VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI
KARNATAKA, INDIA



Certifies that

SIDDARTH NITIN NAIK

ಬ್ಯಾಚಲರ್ ಆಫ್ ಇಂಜಿನಿಯರಿಂಗ್

ಪದವಿಗೆ ಅಗತ್ಯವಾದ ಅರ್ಹತೆಗಳನ್ನು ಪೂರೈಸಿದುದು ಪರಿಗಣಿತವಾಗಿರುವ ಕಾರಣ
ಮೇಲೆ ಕಾಣಿಸಿದ ಪದವಿಗೆ ಅವರನ್ನು ಅಂಗೀಕರಿಸಲಾಗಿದೆ.

has been duly admitted to the Degree of

Bachelor of Engineering

in recognition of the fulfilment of requirements

for the said degree



ವರದಿ ಕ್ರಮ ಸಂಖ್ಯೆ

University Seat Number

4BB21EC007

ವಿಷಯ

Subject

Electronics & Communication Engineering

ಶ್ರೇಣಿ

Class

First Class with Distinction

D 27129
24

ವಿಶ್ವವಿದ್ಯಾಲಯದ ಮುದ್ರೆಯಡಿ ನೀಡಲ್ಪಟ್ಟಿದೆ

Given under the seal of the University

Month & Year of Passing : **JUNE 2025**

ಬೆಳಗಾವಿ

Belagavi

ದಿನಾಂಕ

Date

July 04, 2025

Principal

Bahubali College of Engineering
Shraavanabelagola-573135

ಕುಲಕರ್ಣಿ

VICE CHANCELLOR

ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಳಗಾವಿ
VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI
KARNATAKA, INDIA



Certifies that

SHASHANK S D

ಬ್ಯಾಚಲರ್ ಆಫ್ ಇಂಜಿನಿಯರಿಂಗ್

ಪದವಿಗೆ ಅಗತ್ಯವಾದ ಅರ್ಹತೆಗಳನ್ನು ಪೂರೈಸಿರುವುದು ಪರಿಗಣಿತವಾಗಿರುವ ಕಾರಣ
ಮೇಲೆ ಕಾಣಿಸಿದ ಪದವಿಗೆ ಅವರನ್ನು ಅಂಗೀಕರಿಸಲಾಗಿದೆ.

has been duly admitted to the Degree of

Bachelor of Engineering

in recognition of the fulfilment of requirements

for the said degree



ಪರೀಕ್ಷಾ ಕ್ರಮ ಸಂಖ್ಯೆ

University Seat Number : **4BB22EC404**

ವಿಷಯ

Subject : **Electronics & Communication Engineering**

ಶ್ರೇಣಿ

Class : **First Class with Distinction**

D 27152
24

ವಿಶ್ವವಿದ್ಯಾಲಯದ ಮುದ್ರೆಯೊಂದಿಗೆ ಕೊಡಲ್ಪಟ್ಟಿದೆ

Given under the seal of the University

Month & Year of Passing : JUNE 2025

ಬೆಳಗಾವಿ
Belagavi

ದಿನಾಂಕ

Date : July 04, 2025

[Signature]

Principal

Shri. S. S. S. College of Engineering

Shivanabelagola-573135

[Signature]

ಕುಲಪತಿ

VICE CHANCELLOR

ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಳಗಾವಿ
VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI
KARNATAKA, INDIA



Certifies that
PREETHI B M

ಪ್ರೀತಿ ಬಿ.ಎಂ. ಇಂಜಿನಿಯರಿಂಗ್

ಪದವಿಗೆ ಅಗತ್ಯವಾದ ಅರ್ಹತೆಗಳನ್ನುಳ್ಳವರೆಂದು ಪರಿಗಣಿತವಾಗಿರುವ ಕಾರಣ
ಮೇಲೆ ಕಾಣಿಸಿದ ಪದವಿಗೆ ಅವರನ್ನು ಅಂಗೀಕರಿಸಲಾಗಿದೆ.

has been duly admitted to the Degree of

Bachelor of Engineering

in recognition of the fulfilment of requirements

for the said degree



ಪರೀಕ್ಷಾ ಕ್ರಮ ಸಂಖ್ಯೆ
University Seat Number

4BB22EC403

ವಿಷಯ
Subject

Electronics & Communication Engineering

ಶ್ರೇಣಿ
Class

First Class with Distinction

D 11039
24

ವಿಶ್ವವಿದ್ಯಾಲಯದ ಮುದ್ರೆಯೊಂದಿಗೆ ಕೊಡಲ್ಪಟ್ಟಿದೆ
Given under the seal of the University

Month & Year of Passing : JUNE 2026

ಬೆಳಗಾವಿ
Belagavi

ದಿನಾಂಕ
Date : FEB 02, 2026


Principal
Bahubali College of Engineering
Shravanabelagola-573135



ಕುಲಪತಿ
VICE CHANCELLOR

ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಳಗಾವಿ
VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI
KARNATAKA, INDIA



Certifies that
GANESHA D

ಪದವಿಗೆ ಅಗತ್ಯವಾದ ಅರ್ಹತೆಗಳನ್ನು ಪೂರೈಸಿ ಪರಿಗಣಿತವಾಗಿರುವ ಕಾರಣ
ಮೇಲೆ ಕಾಣಿಸಿದ ಪದವಿಗೆ ಅವರನ್ನು ಅಂಗೀಕರಿಸಲಾಗಿದೆ.

has been duly admitted to the Degree of

in recognition of the fulfilment of requirements

for the said degree



ದರೀಕ್ಷಾ ಕ್ರಮ ಸಂಖ್ಯೆ

University Seat Number : 4BB21EC002

ವಿಷಯ

Subject

: *Electronics & Communication Engineering*

ಶ್ರೇಣಿ

Class

: *First Class with Distinction*

D 27126
24

ವಿಶ್ವವಿದ್ಯಾಲಯದ ಮುದ್ರೆಯೊಂದಿಗೆ ಕೊಡಲ್ಪಟ್ಟಿದೆ
Given under the seal of the University

Month & Year of Passing : JUNE 2025

ಬೆಳಗಾವಿ
Belagavi

ದಿನಾಂಕ

Date : July 04, 2025

Bahubali
Principal

Bahubali College of Engineering
Shravanabelagola-573135

V. V. V.

ಕುಲಸಚಿ

VICE CHANCELLOR

ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಳಗಾವಿ
VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI
KARNATAKA, INDIA



Certifies that

ABHIGOWDA D

ಬಿ.ಎಸ್.ಸಿ.ಎಸ್. ಅಭಿಗೌಡಾ ದಿ

ಪದವಿಗೆ ಅಗತ್ಯವಾದ ಅರ್ಹತೆಗಳನ್ನು ಪೂರೈಸಿರುವುದು ಪರಿಗಣಿತವಾಗಿರುವ ಕಾರಣ
ಮೇಲೆ ಕಾಣಿಸಿದ ಪದವಿಗೆ ಅವರನ್ನು ಅಂಗೀಕರಿಸಲಾಗಿದೆ.

has been duly admitted to the Degree of

Bachelor of Engineering

in recognition of the fulfilment of requirements

for the said degree



ಪರೀಕ್ಷಾ ಕ್ರಮ ಸಂಖ್ಯೆ

University Seat Number : **4BB21EC001**

ವಿಷಯ

Subject

: **Electronics & Communication Engineering**

ಶ್ರೇಣಿ

Class

: **First Class with Distinction**

D 27125
24

ವಿಶ್ವವಿದ್ಯಾಲಯದ ಮುದ್ರೆಯೊಂದಿಗೆ ಕೊಡಲ್ಪಟ್ಟಿದೆ

Given under the seal of the University

Month & Year of Passing : JUNE 2025

ಬೆಳಗಾವಿ

Belagavi

ದಿನಾಂಕ

Date : July 04, 2025

S. S. K.
Principal
Bahubali College of Engineering
Shravanasbelagola-573135

S. S. K.

ಕುಲಪತಿ

VICE CHANCELLOR

ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಳಗಾವಿ
VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI
KARNATAKA, INDIA



Certifies that

KRUTHIKA JIDDIMANI

ಬ್ಯಾಚಲರ್ ಆಫ್ ಇಂಜಿನಿಯರಿಂಗ್

ಪದವಿಗೆ ಅಗತ್ಯವಾದ ಅರ್ಹತೆಗಳನ್ನು ಪೂರೈಸಿ ಪರಿಗಣಿತವಾಗಿರುವ ಕಾರಣ
ಮೇಲೆ ಕಾಣಿಸಿದ ಪದವಿಗೆ ಅವರನ್ನು ಅಂಗೀಕರಿಸಲಾಗಿದೆ.

has been duly admitted to the Degree of

Bachelor of Engineering

in recognition of the fulfilment of requirements

for the said degree



ಪರೀಕ್ಷಾ ಕ್ರಮ ಸಂಖ್ಯೆ

University Seat Number : 4BB21EC003

ವಿಷಯ

Subject : Electronics & Communication Engineering

ಕ್ರೋರಿ

Class : First Class with Distinction

D 27127
24

ವಿಶ್ವವಿದ್ಯಾಲಯದ ಮುದ್ರೆಯೊಂದಿಗೆ ಕೊಡಲ್ಪಟ್ಟಿದೆ

Given under the seal of the University

Month & Year of Passing : JUNE 2025

ಬೆಳಗಾವಿ
Belagavi

ದಿನಾಂಕ

Date : July 04, 2025

Principal
Bahubali College of Engineering
Shravanabelagola-573135

ಕುಲಪತಿ

VICE CHANCELLOR

ವಿಶ್ವವಿದ್ಯಾಪೀಠ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಳಗಾವಿ
VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI
KARNATAKA, INDIA



Certifies that

PRUTHVI S R

ಪ್ರಾಚಾರ್ ಆಫ್ ಇಂಜಿನಿಯರಿಂಗ್

ಪದವಿಗೆ ಅಗತ್ಯವಾದ ಅರ್ಹತೆಗಳನ್ನು ಪೂರೈಸಿ ಪರಿಗಣಿತವಾಗಿರುವ ಕಾರಣ
ಮೇಲೆ ಕಾಣಿಸಿದ ಪದವಿಗೆ ಅವರನ್ನು ಅಂಗೀಕರಿಸಲಾಗಿದೆ.

has been duly admitted to the Degree of

Bachelor of Engineering

in recognition of the fulfilment of requirements

for the said degree



ಪರೀಕ್ಷಾ ಕ್ರಮ ಸಂಖ್ಯೆ

University Seal Number : 4BB21EC005

ವಿಷಯ

Subject : *Electronics & Communication Engineering*

ಕ್ರೇಷ್

Class : *First Class with Distinction*

D 27128
24

ವಿಶ್ವವಿದ್ಯಾಲಯದ ಮುದ್ರೆಯೊಂದಿಗೆ ಕೊಡಲ್ಪಟ್ಟಿದೆ
Given under the seal of the University

Month & Year of Passing : JUNE 2025

ಬೆಳಗಾವಿ
Belagavi

ದಿನಾಂಕ

Date : July 04, 2025

Principal

Bahubali College of Engineering
Shravanabelagola-573135

ಪುಲಹತಿ
VICE CHANCELLOR