

AICTE MANDATORY DISCLOSURES

Academic Year: 2021-22

DETAILS OF PARENT ORGANIZATION

Name of the Trust/Society	SRI BHAGAWAN MAHAVEER JAIN EDUCATIONAL & CULTURAL TRUST
Address of the Trust/Society	91/2 DR. A N KRISHNA RAO ROAD, V V PURAM, BANGALORE-560004 ,BANGALORE,BANGALORE URBAN,Karnataka,560004
Village/Town/City	Bangalore
District	Bengaluru Rural
Taluk	BENGALURU
PIN	560004
STD Code	0831
Land Line Number	2411181
E-mail Id	radhess@gmail.com
Website	www.jgi.ac.in
Year of Establishment	1993
Registration Number	48/93-94
Date of Registration	1993-05-30

INSTITUTION DETAILS

Name of the Institution	JAIN COLLEGE OF ENGINEERING
Address of the Institution	599/2 T S NAGAR HUNCHANHATTI ROAD MACCHE BELAGAVI
Village/Town/City	MACCHE
District	Belagavi
Taluk	BELAGAVI
PIN	590014
STD Code	0831
Land Line	2411192
Fax	2411458
E-mail Id	principal@jainbgm.in
Website	www.jce.ac.in
Year of Establishment	2010
First Approved By	AICTE
Approved Date	2010-07-14
Year of the first affiliation to the University	2010
Type of Institution	Un-Aided Private
Minority Institute	No
Type of Minority	
SC / ST Institute	No
Women Institute	No
Any Other	NIL
Bank Account No.	15300200002878
Name of the Bank and Branch	Federal Bank Tilakwadi Belagavi
IFSC Code	FDRL0001530
Address of the Branch	Tilakwadi BELAGAVI
PAN Number	AABTS1497GA
NAAC Status	Not Applied

GOVERNING COUNCIL MEMBERS

Name	Designation	Contact NUmber
Dr. ShivakumarJogada	Ex-Officio member Secretary(Principal)	8085789651
Mr. RAJTHAKURRAJPUROHIT	Member	9845407224
Mr. Ramrao Dharwadkar	Member	9845863375
Mr. Udaychandra	Member	7760579698
Mr. Radheshyam Heda	Chairman	9845554511

LIST OF OTHER INSTITUTIONS MANAGED BY THE TRUST/SOCIETY

Name	Address of Institution	Year of Establishment	Type of Programme Offered	Affiliating/ Recognition Authority/ Apex Body	Type Land/Building	Area (Sq.M)	Survey No.
Jain Institute of Management & Entrepreneurship	Opp Kerala Public School, Mohanpur, Gamharia, Jamshedpur , Dist: Seraikela – Kharsawan	2012	PGDM	AICTE	Registered Sale Deed	10117	312
Jain Polytechnic Belagavi	" Near Panchayat Water Tank Belagavi, Karnataka – 590014"	2012	DIPLOMA	AICTE	Registered Sale Deed	8093	19/2
Jain College of MCA and MBA	" Near Panchayat Water Tank Belagavi, Karnataka – 590014"	2011	MBA	AICTE	Registered Sale Deed	8093	19/1
Jain Institute of Technology	#323,Near Veereshw ara Punyashra m,Bada cross	2011	BE/ MBA	AICTE	Registered Sale Deed	54632	323

PRINCIPAL DETAILS

First Name	Shivakumar
Father's Name	Channappa
Surname	Jogada
Date of Birth	1966-10-11
Address	Rani Chenamma Nagar, Belagavi – 590 006
Village/Town/City	BELAGAVI
District	Belagavi
Photograph (.JPEG,.PNG)	/files/drjshivakumar.jpg
Taluk	BELAGAVI
PIN	590006
STD Code	0831
Land Line	2411192
Mobile No.	8085789651
Email-Id	principal@jainbgm.in
PAN Number	AEDPJ3012N
Latest PF/NPS Number	110137163183
Aadhar Number	932813743954

PRINCIPAL DETAILS(Continued)**EDUCATION**

Ph. D. Stream	Engg & Technology
Ph. D. Course	Mechanical Engineering
Ph. D. University	IIT Kharagpur
Sepecify Ph. D. University	
Ph. D. Specialization	Mechanical Engineering
Ph. D. Year of Award	2008
PG Stream	Engg & Technology
PG Course	Machine Design
PG University	Bangalore University
Specify PG University	
PG Year of Passing	1996
UG Stream	Engg & Technology
UG Course/Branch/Combination	Mechanical Engineering
UG University	Mysore University
Specify UG University	
Other Qualifications	
Date of Joining the Institute as Principal/Head of Institute	2021-12-04
Appointment Type	Permanent

EXPERIENCE DETAILS

Teaching Experience as Lecturer/Asst. Professor (in years)	19
Teaching Experience as Associate Professor(in years)	2
Teaching Experience as Professor(in years)	11
Experience as Principal(in years)	11
Industry Experience (in years)	0
Research Experience (in years)	3
Total Experience (in years)	32

PRINCIPAL PUBLICATION

Publication Type	Title	Number of Pages	Type of Book and Authorship	Publisher & ISBN/ISSN
International Level Journals	Effect of Speed and Temperature on the Tribological Behaviour of ADI	8		Springer, Singapore
Books Published	Precision Micro Engineering	150	sponsored by Ministry of Human Resource Development (MHRD), Govt. Of India (GOI), New Delhi, 2001-2002.	1006-2006
National Level Journals	"Nonlinear Transient Vibration Analysis of Smart Laminated Composite Plates Using a Coupled Piezoelectric Mechanical Theory	10		0974-8725
International Level Journals	Geometrically Nonlinear Analysis of Antisymmetric Angle-Ply Smart Composite Plates Integrated with a layer of Piezoelectric Fiber Reinforce	9		0964-1726
International Level Journals	Nonlinear Analysis of Smart Composite Plates Integrated with a Distributed Piezoelectric Fiber Reinforced Composite Actuator	13		ISSN 1537-6494
International Level Journals	Geometrically Nonlinear Finite Element Analysis of Composite Plates Integrated with the Patches of Piezoelectric Fiber Reinforced Composite	21		0731-6844
International Level Journals	Active Constrained Layer Damping of Geometrically Nonlinear Transient Vibrations of Composite Plates Using Piezoelectric Fiber Reinforced C	12		ISSN: 0263-8231
International Level Journals	Analysis of Thin Smart Antisymmetric Laminated Composite Cylinder Integrated with Distributed with ACLD Patches	8		E-ISSN:2045-5364
International Level Journals	Optimization of ECDM Process Using Taguchi Robust Design and Utility Concept	8		ISSN 2249- 6149
International Level Journals	Parametric Optimization of Electro Chemical Spark Machining Using Taguchi based Grey Relational Analysis	6		ISSN:2278-1684
International Level Journals	Dynamic Performance of Damping of Thin Smart Symmetric Laminated Composite Cylinder with Active Constrained Layer Damping Treatment	8		ISSN 2347-6516
International Level Journals	Active Control of Geometrically Nonlinear Transient Vibrations of Laminated Composite Cylindrical Panels Using Piezoelectric Fiber Reinforc	15		ISSN 0001-5970
International Level Journals	Prediction of Material Removal Rate Using Regression Analysis and Artificial Neural Networks in ECDM Process	22		ISSN : 2200-5854
International Level Journals	The forge steel crankshaft analysis using finite element method	4		ISSN-2395-0072
International Level Journals	Geometrically nonlinear transient vibrations of actively damped anti-symmetric angle ply laminated composite shallow shell using active fib	5		doi:10.1088/1757-899X/310/1/0121001
International Level Journals	"Performance analysis of smart laminated composite plate integrated with distributed AFC material undergoing geometrically nonlinear transi	5		doi:10.1088/1757-899X/310/1/012100

International Level Journals	"Performance Analysis of Geometrically Nonlinear Static Deformations of Laminated Composite Plates using PFRC/AFC Materials	3		27254-27259
International Level Journals	Comparative investigation on nonlinear transient vibrations of laminated composite shallow shell with active constrained layer damping trea	3		IOP Publishing doi:10.1088/1757-899X/577/1/012147
International Level Journals	Comparative study on performance of controlling geometric nonlinearity of laminated smart composite plate using piezoelectric fiber reinfor	5		IOP Publishing doi:10.1088/1757-899X/577/1/012164

PRINCIPAL TRAINING

Programme	Duration(In Weeks)	Organized by
NMEICT Workshop on Technology Enhanced Learning	1	SSGT Campus, Bhilai, Chhattisgarh
Further Education Leadership Development Programme under United Kingdom-India Education Research Initiative (UKIERI) Phase-III	1	AICTE HQ at New Delhi
“Further Education Leadership Development Programme under United Kingdom-India Education Research Initiative (UKIERI) Phase-III	1	SKIT, Jaipur,
Further Education Leadership Development Programme under United Kingdom-India Education Research Initiative (UKIERI)Phase-III	1	C. V. Raman Engineering College, Bhubaneswar, India.
“Further Education Leadership Development Programme under United Kingdom-India Education Research Initiative (UKIERI) Phase-III	1	SPCE, Mumbai
Indo Universal Collaboration for Engineering Education (IUCEE) Leadership Summit 2019	1	International Center, Goa
Accreditation and Outcome Based Learning	1	NPTEL-AICTE
Two-day workshop on Surface Modelling & Sheet Metal in PTC Creo 5.0	1	HITAM in association with CANTERCADD
Inculcating Universal Human Values in Technical Education	1	All India Council for Technical Education (AICTE).
“Faculty Awareness Program on NAAC Accreditation	1	Sri Chhatrapati Shivaji Rajee College of Engg
Awareness workshop on Outcome Based Education (OBE)	1	MLR institute of Technology, Hyderabad.
Completed Course on “AI for Everyone” an online non-credit course authorized by deeplearning.ai	1	Coursera
Awareness webinar on Outcome Based Education & Accreditation (OBE&A) on 25th Nov. 2020, organised by National Board of Accreditation (NBA)	1	Jawaharlal Nehru Technological University, Hyderabad.
NPTEL-AICTE Faculty Development Programme on “NBA Accreditation and Teaching – Learning in Engineering (NATE)”	1	NPTEL-AICTE Faculty Development Programme
International Conference on Transformations in Engineering Education (ICTIEE 2021) by Indo-US Collaboration for Engineering Education (IUCE)	1	Indo-US Collaboration for Engineering Education (IUCE)
AICTE-ISTE approved refresher programme on “Strength of Materials- An Effective Teaching Methodology”	1	Nalla Narasimha Reddy Education Society's Group of Institutions, Hyderabad, Telangana.
AICTE-Margadarshan Scheme Faculty Development Programme (FDP) on “Outcome Based Education in perspective to New Education Policy (NEP)	1	Bhilai Institute of Technology, Durg, Chhattisgarh.
“Aerospace Vehicles” 2011	1	KSIT, Bangalore,
XXI National Conference on IC Engines and Combustion 2009	1	BIET Davanagere, Karnataka
National Seminar on “Quality and Excellence in Technical Education”	1	, Sponsored by ISTE, New Delhi, held at Sridevi Engineering College, Tumakuru, Karnataka, India during 28th -29th Nov., 2008.

PRINCIPAL PAPER PRESENTATION

Programme	Duration(In Weeks)	Organized by	Level
Experimental and CFD Analysis of Carburetor for Producer Gas Application	XXI National Conference on I.C.Engines and Combustion,	Bapuji Institute of Engg. & Technology	National
“Experimental and CFD Analysis of Carburetor for Producer Gas Application	XXI National Conference on I.C.Engines and Combustion	Bapuji Institute of Engg. & Technology, Davanagere	National
Modelling of Smart Laminated Composite Shell Using Finite Element Method	ISTE National Conference,	Jaipur Engineering College	National
Performance Analysis of Smart Laminated Composite Cylindrical Shell with ACLD Treatment using AFC Material	National Conference on Emerging Trends in Engineering Sciences and Management	SIET, Tumakuru	National
Multiple-Multi Squeeze Film Damper-A Candidate for obtaining enhanced damping characteristics in gas turbine	3rd Asia Pacific Conference on Aerospace Technologies, Kunming, China.	Asia Pacific Conference on Aerospace Technologies, Kunming, China.	International
Wear Behaviour of Different mating Parts	Annual meeting of American Society of Precision Engineering (ASPE), Arizona, USA,	American Society of Precision Engineering (ASPE), Arizona, USA,	International
Precision Burner for Flame Hardening of Lathe Beds	4th ICME 2001	Bangladesh University of Engineering and technology, Dhaka	International
Evaluation of occupant head injury during automotive interior head impact using finite element approach	National conference on advanced design and manufacture	NCADM 2011.	National
Finite Element Modelling of Smart Laminated Composite Plate	ISTE National Conference	Jaipur Engineering College	National
Characteristic Evaluation of Mechanical properties of Plasma Sprayed Ceramic coating	5th ICME 2003,	Bangladesh University of Engineering and Technology, Dhaka	International
Nonlinear Static Analysis of Smart Laminated Composite Plates	50th Congress of ISTAM-2005 (An International Meet)	IIT Kharagpur	International
“Finite Element Analysis of Smart Composite Plates Undergoing Nonlinear Deformations”,	51th Congress of ISTAM-2006 (An International Meet)	Andhra University, Visakhapatnam, Dec. 18-21, 2006	International
Analysis of Composite Plates Integrated with Piezoelectric Fiber Reinforced Composite Actuator for Nonlinear Deformation Control Using Fir	51th Congress of ISTAM-2006 (An International Meet)	Andhra University, Visakhapatnam, Dec. 18- 21, 2006	International
Nonlinear Dynamic Analysis of Smart Laminated Composite Plates	Fourth International Conference on Theoretical, Applied, Computational and Experimental Mechanics (ICTACEM - 2007)	IIT Kharagpur	International
Geometrically Nonlinear Analysis of Composite Structures with Integrated with Piezo Fiber Reinforced Composite Actuator	Analysis of Composite Structures with Integrated with Piezo Fiber Reinforced Composite Actuator”, 2nd International Congress on Computati	IIT Guwahati	International
Nonlinear Vibration Control Simulation of Smart Laminated Composite Plates	52nd Congress of ISTAM-2007 (An International Meet) BNMIT, Bangalore	BNMIT, Bangalore	International
“Nonlinear Dynamic Analysis of Smart Laminated Composite Cylindrical Shallow Shel	52nd Congress of ISTAM-2007 (An International Meet) BNMIT, Bangalore,	BNMIT, Bangalore,	International
“Design and Analysis of High Frequency Milling Spindle”, 53rd Congress of ISTAM-2007	53rd Congress of ISTAM-2007 (An International Meet), Osmania University, Hyderabad	Osmania University, Hyderabad	International

Parametric optimization of Electro Chemical Spark Machining using Taguchi based Grey Relational Analysis	International Conference on Emerging Trends in Engineering	International Conference on Emerging Trends in Engineering	International
Micro machining of glass using mixed electrolyte in electrochemical discharge machining	International Conference on Advanced Materials, Manufacturing, Management and Thermal Sciences	Dept. of Mechanical Engineering and IEM, SIT, Tumkur-03	International
"Analysis of Composite Spherical Shell- A Finite Element Approach	International Conference on Polymer Composites	NITK Surathkal	International
Thermo-electro-mechanical analysis of the smart laminated composite cylindrical shell"	International Conference on Polymer Composites	NITK Surathkal,	International
"Performance Analysis of Geometrically Nonlinear Static Deformations of Laminated Composite Plates using PFRC/AFC Materials	International Conference on Advances in Materials & Manufacturing (ICAMM-2016)	DRDL Hyderabad, INDIA	International
Active Damping of Geometrically Nonlinear Transient Vibrations of Laminated Composite Cylindrical Panels using Active Fiber Composite (AFC)	International Conference on Advances in Materials & Manufacturing (ICAMM-2016)	DRDL, Hyderabad, INDIA,	International
Design and Development of a Winch System for Pulling of Energy Optimizing Furnace (EOF)	National Conference on Evolving Trends in Mechanical Engineering	Oxford College of Engg., Bangalore	National

PRINCIPAL LECTURE

Title of Lecture/Academic Session	Title of Conference /Seminar	Organized by	Level
Workshop on Implementation on NEP 2020	Workshop on Implementation on NEP 2020	BIET Davangere	Regional

PRINCIPAL PROJECT

Project Type	Title	Period (In Years)	Any Policy Document/Patent Outcome	Funding Agency	Amount Mobilized (in Lakh)
Completed Projects/Consultancies	PC based Auto Switching and Control in Real Time Environment	1	PC based Auto Switching and Control in Real Time Environment	KSCST, Bangalore	.5
Completed Projects/Consultancies	Design & Development of "Cam Actuated Self Centering Steady Rest"	1	Design & Development of "Cam Actuated Self Centering Steady Rest"	KSCST, Bangalore	.5

PRINCIPAL RESEARCH

Project Type	Title	Period (In Years)	Any Policy Document/Patent Outcome	Funding Agency	Amount Mobilized (in Lakh)
Research Guidance - Completed	Ph. D.	2015	“Experimental and Theoretical Investigations into Electrochemical Discharge Machining of Non Conductive Materials’	Supervisor	None
Research Guidance - Completed	Ph. D.	2016	“Finite Element Analysis of Laminated Composite Structures Integrated with Piezo Fiber Composite Actuators”	Supervisor	None

LAND AND BUILDING DETAILS**LAND DETAILS**

Location	Urban
Land Ownership Details	Registered Sale Deed
Total Area (in Acre)	8.9
Land Registered in the Name of	Sri Bhagawan Mahaveer Jain Educational & Cultural Trust
Land Registered With	Sub Registrar
Land Registration date	2008-03-26
Registration Number	10327
Survey Number	599/2
Land Use Certificate issued by	BUDA
Land Use Certificate Date	2007-03-07
Mortgaged Land	No
Purpose of Mortgage	
Budget for Land Acquisition	

BUILDING DETAILS

Building Status	Construction Completed
No.of Buildings in this campus	6
Total Built up area Planned(in Sqm)	28640
Total Built up area Ready(in Sqm)	28640
Total Instructional area(Carpet Area)ready(in Sqm)	12127
Total Administrative area(Carpet Area) ready(in Sqm)	2489
Total Amenities area(Carpet Area)ready(in Sqm)	3175
Total Circulation area ready(in Sqm)	4710

INSTRUCTIONAL AREA

Programme	Level	Course	Building Number	Building Name	Room Type	Room Number
Engineering and Technology	UG	Other	1	A	Library/Reading Room	A201
Management	PG	MBA - PG	2	B	Seminar Hall	BB05
Computer Application	PG	Master of Computer Applications - PG	2	B	Seminar Hall	B004
Engineering and Technology	UG	Other	2	B	Seminar Hall	BB01
Engineering and Technology	UG	Civil Engineering - UG	3	C	Drawing Hall	C401
Engineering and Technology	UG	Mechanical Engineering - UG	4	W	Workshop	W004
Engineering and Technology	UG	Mechanical Engineering - UG	4	W	Workshop	W003
Engineering and Technology	UG	Computer Science & Engineering - UG	1	A	Computer Center	A308
Engineering and Technology	UG	Mechanical Engineering - UG	3	C	Tutorial Room	C411
Engineering and Technology	UG	Mechanical Engineering - UG	3	C	Tutorial Room	C410
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	3	C	Tutorial Room	C312
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	3	C	Tutorial Room	C311
Engineering and Technology	UG	Electronics & Communication Engineering - UG	3	C	Tutorial Room	C306
Engineering and Technology	UG	Electronics & Communication Engineering - UG	3	C	Tutorial Room	C305
Engineering and Technology	UG	Civil Engineering - UG	2	B	Class Room	BB04
Engineering and Technology	UG	Civil Engineering - UG	2	B	Tutorial Room	BB04
Engineering and Technology	UG	Computer Science & Engineering - UG	1	A	Tutorial Room	A102
Engineering and Technology	UG	Mechanical Engineering - UG	4	W	Lab	W007
Engineering and Technology	UG	Mechanical Engineering - UG	4	W	Lab	W002
Engineering and Technology	UG	Mechanical Engineering - UG	4	W	Lab	W001
Engineering and Technology	UG	Electronics & Communication Engineering - UG	3	C	Lab	C407
Engineering and Technology	UG	Electronics & Communication Engineering - UG	3	C	Lab	C201
Engineering and Technology	UG	Electronics & Communication Engineering - UG	3	C	Lab	C201
Engineering and Technology	UG	Electronics & Communication Engineering - UG	3	C	Lab	C107

Engineering and Technology	UG	Electronics & Communication Engineering - UG	3	C	Lab	C106
Engineering and Technology	UG	Electronics & Communication Engineering - UG	3	C	Lab	C105
Engineering and Technology	UG	Electronics & Communication Engineering - UG	3	C	Lab	C104
Engineering and Technology	UG	Electronics & Communication Engineering - UG	3	C	Lab	C103
Engineering and Technology	UG	Electronics & Communication Engineering - UG	3	C	Lab	C102
Engineering and Technology	UG	Electronics & Communication Engineering - UG	3	C	Lab	C308
Engineering and Technology	UG	Electronics & Communication Engineering - UG	3	C	Lab	C403
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	3	C	Lab	C304
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	3	C	Lab	C303
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	3	C	Lab	C302
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	3	C	Lab	C213
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	3	C	Lab	C205
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	3	C	Lab	C204
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	3	C	Lab	C203
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	3	C	Lab	C202
Engineering and Technology	UG	Civil Engineering - UG	3	C	Lab	C011
Engineering and Technology	UG	Civil Engineering - UG	3	C	Lab	C010
Engineering and Technology	UG	Civil Engineering - UG	3	C	Lab	C009
Engineering and Technology	UG	Civil Engineering - UG	3	C	Lab	C008
Engineering and Technology	UG	Civil Engineering - UG	3	C	Lab	C007
Engineering and Technology	UG	Civil Engineering - UG	3	C	Lab	C006
Engineering and Technology	UG	Mechanical Engineering - UG	2	B	Lab	B305
Engineering and Technology	UG	Mechanical Engineering - UG	2	B	Lab	B305
Engineering and Technology	UG	Mechanical Engineering - UG	2	B	Lab	B303
Engineering and Technology	UG	Mechanical Engineering - UG	2	B	Lab	B206

Engineering and Technology	UG	Mechanical Engineering - UG	2	B	Lab	B205
Engineering and Technology	UG	Mechanical Engineering - UG	2	B	Lab	B205
Engineering and Technology	UG	Civil Engineering - UG	2	B	Lab	B106
Engineering and Technology	UG	Civil Engineering - UG	2	B	Lab	B105
Engineering and Technology	UG	Civil Engineering - UG	2	B	Lab	B105
Engineering and Technology	UG	Civil Engineering - UG	2	B	Lab	B003
Engineering and Technology	UG	Civil Engineering - UG	1	A	Lab	AG001
Engineering and Technology	UG	Chemistry	1	A	Lab	A409
Engineering and Technology	UG	Chemistry	1	A	Lab	A409
Engineering and Technology	UG	Physics	1	A	Lab	A408
Engineering and Technology	UG	Physics	1	A	Lab	A408
Computer Application	PG	Master of Computer Applications - PG	1	A	Lab	A309
Engineering and Technology	UG	Computer Science & Engineering - UG	1	A	Lab	A308
Engineering and Technology	UG	Computer Science & Engineering - UG	1	A	Lab	A308
Engineering and Technology	UG	Computer Science & Engineering - UG	1	A	Lab	A106
Engineering and Technology	UG	Computer Science & Engineering - UG	1	A	Lab	A105
Engineering and Technology	UG	Computer Science & Engineering - UG	1	A	Lab	A104
Engineering and Technology	UG	Electronics & Communication Engineering - UG	3	C	Class Room	C409
Engineering and Technology	UG	Electronics & Communication Engineering - UG	3	C	Class Room	C408
Engineering and Technology	PG	Power System Engineering - PG	3	C	Class Room	C402
Engineering and Technology	PG	Power System Engineering - PG	3	C	Class Room	C315
Engineering and Technology	PG	Construction Technology - PG	3	C	Class Room	C314
Engineering and Technology	PG	Construction Technology - PG	3	C	Class Room	C313
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	3	C	Class Room	C212
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	3	C	Class Room	C211

Engineering and Technology	UG	Electrical & Electronics Engineering - UG	3	C	Class Room	C210
Engineering and Technology	UG	Electronics & Communication Engineering - UG	3	C	Class Room	C112
Engineering and Technology	UG	Electronics & Communication Engineering - UG	3	C	Class Room	C111
Engineering and Technology	UG	Electronics & Communication Engineering - UG	3	C	Class Room	C110
Engineering and Technology	UG	Electronics & Communication Engineering - UG	3	C	Class Room	C109
Engineering and Technology	UG	Civil Engineering - UG	3	C	Class Room	C005
Engineering and Technology	UG	Civil Engineering - UG	3	C	Class Room	C004
Engineering and Technology	UG	Civil Engineering - UG	3	C	Class Room	C003
Engineering and Technology	UG	Civil Engineering - UG	3	C	Class Room	C002
Engineering and Technology	UG	Mechanical Engineering - UG	2	B	Class Room	B306
Engineering and Technology	UG	Mechanical Engineering - UG	2	B	Class Room	B204
Engineering and Technology	UG	Mechanical Engineering - UG	2	B	Class Room	B203
Engineering and Technology	UG	Mechanical Engineering - UG	2	B	Class Room	B202
Engineering and Technology	UG	Civil Engineering - UG	2	B	Class Room	B104
Engineering and Technology	UG	Mechanical Engineering - UG	2	B	Class Room	B103
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	1	A	Class Room	A407
Engineering and Technology	UG	Electronics & Communication Engineering - UG	1	A	Class Room	A404
Engineering and Technology	UG	Electronics & Communication Engineering - UG	1	A	Class Room	A403
Engineering and Technology	UG	Computer Science & Engineering - UG	1	A	Class Room	A402
Management	PG	MBA - PG	1	A	Class Room	A401
Management	PG	MBA - PG	1	A	Class Room	A307
Management	PG	MBA - PG	1	A	Class Room	A304
Management	PG	MBA - PG	1	A	Class Room	A303
Computer Application	PG	Master of Computer Applications - PG	1	A	Class Room	A302
Engineering and Technology	UG	Computer Science & Engineering - UG	1	A	Class Room	A107
Engineering and Technology	UG	Mechanical Engineering - UG	1	A	Class Room	A001
Computer Application	PG	Master of Computer Applications - PG	1	A	Class Room	A101

ADMINISTRATIVE AREA

Building Number	Building Name	Room Type	Room Number	Carpert Area(Sqm)
3	C	Faculty Room	C207	184.70
3	C	Faculty Room	C105	58.59
2	B	Faculty Room	B304	70.07
1	A	Faculty Room	A309	33.75
1	A	Faculty Room	A405	69.23
1	A	Faculty Room	A305	23.76
2	B	Central Store	BB06	39.55
2	B	Placement Office	B002	70.07
1	A	Pantry for Staff	A004	10.5
1	A	Recption	A006	32
1	A	Housekeeping	A007	10.5
0	Gate	Security	Gate001	10
1	A	Maintenance	A103	23.59
1	A	Exam Control Room	A005	73.92
3	C	Cabin for Head of Dept.	C207	184.70
3	C	Cabin for Head of Dept.	C101	137.80
2	B	Cabin for Head of Dept.	B302	70.07
1	A	Cabin for Head of Dept.	A405	69.23
1	A	Cabin for Head of Dept.	A309	33.75
1	A	Cabin for Head of Dept.	A305	23.76
1	A	Department Office	A205	152.62
1	A	Cabin for Head of Dept.	A205	30
2	B	Department Office	BB05	39.56
2	B	Department Office	BB03	51.81
B	2	Cabin for Head of Dept.	BB04	38.71
2	B	Board Room	B001	33.88
1	A	Principal/Director's Office	A006	58.9
1	A	Main Administrative Office	A004,5,6,7,8,9	354.34

AMENITIES AREA

Building Number	Building Name	Room Type	Room Number	Carpert Area(Sqm)
1	A	Auditorium	Open Audi	350
1	A	First Aid Cum Medical	A004	10.5
1	A	Sports Club	Sports	73.41
1	A	Stationery Store	A003	23.03
1	A	Boys Common Room	AF101	127.3
2	B	Girls Common Room	B102	105.87
5	Cafe	Cafeteria	Cafe	168.2
3	C	Toilet	C001	137.8
2	B	Toilet	B301	33.88
2	B	Toilet	B201	33.88
2	B	Toilet	B101	33.88
1	A	Toilet	A208	80.83
1	A	Toilet	A108	80.83
1	A	Toilet	A010	80.83
1	A	Other	AA12	680.00

CIRCULATION AREA

Building Number	Building Name	Room Type	Room Number	Carpert Area(Sqm)
4	Workshop	Corridors	400	Ready
3	C	Corridors	1600	Ready
2	B	Corridors	1338.00	Ready
1	A	Corridors	2500	Ready

LAB DETAILS

Programme	Level	Course	Name of the Lab	No.of PCs available
Engineering and Technology	UG	Civil Engineering - UG	GEOTECHNICAL ENGINEERING LAB	1
Engineering and Technology	UG	Electronics & Communication Engineering - UG	Microcontroller Lab	25
Computer Application	PG	Master of Computer Applications - PG	DBMS Laboratory	25
Computer Application	PG	Master of Computer Applications - PG	UNIX System Programming Laboratory	25
Computer Application	PG	Master of Computer Applications - PG	Data Structure Programming Laboratory	25
Engineering and Technology	PG	Civil Engineering - UG	STRUCTURAL ENGINEERING LAB	NIL
Engineering and Technology	UG	Civil Engineering - UG	HIGHWAY ENGINEERING LABORATORY	NIL
Engineering and Technology	UG	Civil Engineering - UG	CONCRETE LABAROTRY	0
Computer Application	PG	Master of Computer Applications - PG	MCA Lab	48
Engineering and Technology	PG	Construction Technology - PG	SOFTWARE APPLICATION LAB	30
Engineering and Technology	UG	Civil Engineering - UG	APPLIED HYDRAULICS LAB	NIL
Engineering and Technology	UG	Civil Engineering - UG	FLUID MECHANICS LAB	0
Engineering and Technology	UG	Mechanical Engineering - UG	COMPUTER AIDED ENGINEERING LAB & COMUTER AIDED MACHINE DRAWING,CAMA LAB & CIM LAB	73
Engineering and Technology	UG	Mechanical Engineering - UG	BASIC WOKSHOP LAB	NA
Engineering and Technology	UG	Mechanical Engineering - UG	DESIGN LAB	NA
Engineering and Technology	UG	Mechanical Engineering - UG	HEAT AND MASS TRANSFER LAB	NA
Engineering and Technology	UG	Mechanical Engineering - UG	ENERGY CONVERSION ENGINEERING LAB	01
Engineering and Technology	UG	Mechanical Engineering - UG	FLUID MECHANICS AND MACHINES LAB	NA
Engineering and Technology	UG	Mechanical Engineering - UG	FOUNDRY AND FORGING LAB	NA
Engineering and Technology	UG	Mechanical Engineering - UG	METALLOGRAPHY AND MATERIAL TESTING LAB	01
Engineering and Technology	UG	Mechanical Engineering - UG	MECHANICAL MEASUREMENT and METROLOGY LAB	NA
Engineering and Technology	UG	Mechanical Engineering - UG	MACHINES SHOP	NA
Engineering and Technology	UG	Computer Science & Engineering - UG	Computer Graphics and Visualization Laboratory	30

Engineering and Technology	UG	Computer Science & Engineering - UG	Computer Networks Laboratory	30
Engineering and Technology	UG	Computer Science & Engineering - UG	System software Laboratory	30
Engineering and Technology	UG	Computer Science & Engineering - UG	Microprocessors Laboratory (10CSL48)	30
Engineering and Technology	UG	Computer Science & Engineering - UG	Electronics circuits & logic design Laboratory(10CSL38)	30
Engineering and Technology	UG	Computer Science & Engineering - UG	Web Programming Laboratory(10CSL78)	30
Engineering and Technology	UG	Computer Science & Engineering - UG	UNIX System Programming Laboratory	30
Engineering and Technology	UG	Computer Science & Engineering - UG	Database Application Laboratory	30
Engineering and Technology	UG	Computer Science & Engineering - UG	Design and Analysis of Algorithms Laboratory	30
Engineering and Technology	UG	Computer Science & Engineering - UG	Data Structure with C and C++ Laboratory (10CSL37)	30
Engineering and Technology	UG	Computer Science & Engineering - UG	Computer Programming Laboratory (15CPL16/26)	33
Engineering and Technology	UG	Chemistry	Engineering Chemistry Lab	1
Engineering and Technology	PG	Power System Engineering - PG	Power System Laboratory - 1(18EPSL16) & 2 (18EPSL26)	10
Engineering and Technology	UG	Civil Engineering - UG	ENVIRONMENTAL ENGINEERING LAB	0
Engineering and Technology	UG	Civil Engineering - UG	CAD LAB	30
Engineering and Technology	UG	Civil Engineering - UG	ENGINEERING GEOLOGY LABORATORY	0
Engineering and Technology	UG	Civil Engineering - UG	BUILDING MATERIALS TESTING LABAROTRY	1
Engineering and Technology	UG	Civil Engineering - UG	SURVEYING LABAROTRY	0
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	POWER SYSTEM SIMULATION LABORATORY (15EEL76)	24
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	RELAY AND HIGH VOLTAGE LABORATORY (15EEL77)	NA
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	CONROL SYSTEMS LABORATORY (15EEL67)	24
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	DIGITAL SIGNAL PROCESSING LABORATORY (15EEL68)	24
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	POWER ELECTRONICS LAB (15EEL58)	NA
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	MICROCONTROLLER LABORATORY - 1 (15EEL57)	24
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	ELECTRICAL MACHINES LABORATORY - 2 (15EEL47)	NA
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	OP Amp and LIC Lab (15EEL48)	NA

Engineering and Technology	UG	Electrical & Electronics Engineering - UG	ELECTRONICS LABORATORY (17EEL38)	NA
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	ELECTRICAL MACHINES LABORATORY - 1 (17EEL37)	NA
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	Basic Electrical Engineering Lab (18EEL17/27)	NA
Engineering and Technology	UG	Electronics & Communication Engineering - UG	Advanced Communication Lab	5
Engineering and Technology	UG	Electronics & Communication Engineering - UG	Power Electronics Lab	05
Engineering and Technology	UG	Electronics & Communication Engineering - UG	Microprocessor Lab	25
Engineering and Technology	UG	Electronics & Communication Engineering - UG	Embedded Controller Lab	25
Engineering and Technology	UG	Electronics & Communication Engineering - UG	DSP Lab	25
Engineering and Technology	UG	Electronics & Communication Engineering - UG	CCN Lab	25
Engineering and Technology	UG	Electronics & Communication Engineering - UG	Digital Electronics Lab	5
Engineering and Technology	UG	Electronics & Communication Engineering - UG	VLSI LAB	25
Engineering and Technology	UG	Electronics & Communication Engineering - UG	Analog Communication +LIC lab	Nil
Engineering and Technology	UG	Electronics & Communication Engineering - UG	HDL Lab	25
Engineering and Technology	UG	Electronics & Communication Engineering - UG	Analog Electronics	Nil
Engineering and Technology	UG	Physics	Engineering Physics Lab	1

COMPUTATIONAL FACILITY

Number of PCs for Students	474
Number of PCs for Faculty	30
Number of PCs in Administrative Office	11
Number of PCs in Language Lab	20
Total No.of PCs available in the College	535
Number of Printers	35
No.of Legal System Softwares	5
No.of Legal Application Softwares	35
Internet Bandwidth(in Mbps)	390
Name of Service Provider	BSNL , Multifi
Number of PCs Connected to LAN	480
Internet Contention Ratio	1:1
Secured Wi-Fi Facility	Available

HOSTEL FACILITY

Type of Hostel	No of Rooms with 1 Student	No of Rooms with 2 Student	No of Rooms with 3 Student	No of Rooms with 4 Student	Total No.of Students in the Hostel
----------------	----------------------------	----------------------------	----------------------------	----------------------------	------------------------------------

LIBRARY FACILITIES

Titles	7431
Volumes	25187
International Journals	Yes
National Journals	Yes
E-Journals	Yes
Member of VTU's E-consortium	Yes
Member of National Digital Library	Yes
Facility for Viewing e-content from NPTEL/SWAYAM	Yes
Working Hours - From	0900
Working Hours - To	1800
Investment till Date(in Lakhs)	1,25,55371
Budget for Current Year(in Lakhs)	19 (lakhs)
Area(in Sqm)	618
Reading Room Capacity(in Numbers)	225
Reprographic Facility	Available
Library Networking	Available
No.of Multimedia PCs	10
Type of Access	Open
Library Management Software	Available
Bar Code or RF Tab Book Handling	Yes

E-JOURNAL DETAILS

Programme	e-Journal Name	Publisher	Subscription From	Subscription To	Amount (in Lakhs)
Engineering and Technology	Turnitin (Similarity check tool)	Turnitin (Similarity check tool)	2021-04-01	2022-03-31	100000.0
Engineering and Technology	Net Analytiks (Lanquill online language lab tool)	Net Analytiks (Lanquill online language lab tool)	2021-04-01	2022-03-31	100000.0
Engineering and Technology	PROQUEST	PROQUEST	2021-04-01	2022-03-31	100000.0
Engineering and Technology	Knimbus	Knimbus	2021-04-01	2022-03-31	100000.0
Management	Emerald	Emerald	2021-04-01	2022-03-31	100000.0
Engineering and Technology	IEEE	IEEE	2021-04-01	2022-03-31	100000.0
Engineering and Technology	Taylor & Francis	Taylor & Francis	2021-04-01	2022-03-31	100000.0
Engineering and Technology	Springer Nature	Springer Nature	2021-04-01	2022-03-31	100000.0
Engineering and Technology	Elsevier	Elsevier	2021-04-01	2022-03-31	100000.0
Engineering and Technology	SENTENTIA	SENTENTIA - AN ASSISTIVE TOOL FOR FORMAL WRITING	2018-04-01	2019-03-31	0.0
Management	PRO-QUEST	PRO-QUEST ENGINEERING + MANAGEMENT JOURNALS	2018-04-01	2019-03-31	0.0
Engineering and Technology	KOPYKITAB	KOPYKITAB E-BOOKS/TEST PREPARATION	2018-04-01	2019-03-31	0.0
Engineering and Technology	KNIMBUS	KNIMBUS DIGITAL LIBRARY + REMOTE ACCESS	2018-04-01	2019-03-31	0.0
Engineering and Technology	ASCE	AMERICAN SOCIETY OF CIVIL ENGINEERING	2018-04-01	2019-03-31	0.0
Engineering and Technology	ASME	AMERICAN SOCIETY OF MECHANICAL ENGINEERING	2018-04-01	2019-03-31	0.0
Engineering and Technology	TAYLOR & FRANCIS	TAYLOR AND FRANCIS	2018-04-01	2019-03-31	0.0
Engineering and Technology	IEEEEL - IEL ONLINE	IEEE	2018-04-01	2019-03-31	0.0

FACULTY DETAILS

Department	Full Name	Gender	Designation	Appointment From	Status of University Approval for Faculty	Mobile Number To	Email
Chemistry	Dr. B. K. MANUPRASAD B KAMALAKAR	Male	Assoc.Prof	Regular	Under Process	7019447903	manuprasadbk@jainbgm.in
Chemistry	Dr. RAGHAVENDRA PANDURANGA BAKALE	Male	Asst.Prof	Regular	Under Process	9008044448	raghubakale@jainbgm.in
Chemistry	Dr. VEERENDRA KUMAR ASHOK KUMAR K K KALALBANDI	Male	Asst.Prof	Regular	Under Process	7975351319	ak.veerendra@jainbgm.in
Civil engineering	Dr. SANJEEV SAVANTAPPA SANGAMI	Male	Assoc.Prof	Regular	Under Process	9945754311	sanjeevenv08@gmail.com
Civil engineering	Mr. ROHIT SATISH MALAWADE	Male	Asst.Prof	Regular	Under Process	8951564389	rohitm146@gmail.com
Civil engineering	Mr. NARESH VASANT PATIL	Male	Asst.Prof	Regular	Under Process	9738805935	nareshpatil114@gmail.com
Civil engineering	Mrs. PRIYANKA SIDRAM SHINDE	Female	Asst.Prof	Regular	Under Process	9743154770	priyankashinde22@gmail.com
Civil engineering	Mrs. SARASWATI NINGAPPA TIRLAPUR	Female	Asst.Prof	Regular	Under Process	7829726069	saraswatitirlapur@gmail.com
Civil engineering	Mr. BALASAHEB SARADAR JAMADAR	Male	Asst.Prof	Regular	Under Process	9739082388	bjengg22@gmail.com
Civil engineering	Mr. RAVI ULUVAPPA ANGADI	Male	Asst.Prof	Regular	Under Process	9900481671	raviuangadi@gmail.com
Civil engineering	Mr. SACHIN MOHANRAO KULKARNI	Male	Asst.Prof	Regular	Under Process	9448036365	sachinkulkarni1@gmail.com
Civil engineering	Mr. VIDYASAGAR VIVEKANAND MOOGI	Male	Asst.Prof	Regular	Under Process	8867440511	vidhyasagar.mg@gmail.com
Civil engineering	Mr. SHASHANK UDAY VANAKUDARI	Male	Asst.Prof	Regular	Under Process	8197476858	shaank.yuvi@gmail.com
Civil engineering	Mr. MAHABOOBALI MAKTUMSAB NADAF	Male	Asst.Prof	Regular	Under Process	9742766420	mmnadaf1323@gmail.com
Civil engineering	Mr. RAJASHEKHAR SHABHILINGAPPA MALAGIHAL	Male	Asst.Prof	Regular	Under Process	8884561762	raju8884561762@gmail.com
Civil engineering	Mr. AMEY ASHOK KELKAR	Male	Asst.Prof	Regular	Under Process	08867494997	masterameykelkar@gmail.com

Civil engineering	Mr. VISHWANATH PARAGOND AWATI	Male	Asst.Prof	Regular	Under Process	7760170698	vawati23@gmail.com
Civil engineering	Mr. NITYANAND SIDDARAMAYYA KUDACHIMATH	Male	Asst.Prof	Regular	Under Process	8147147981	nskudachimath@gmail.com
Civil engineering	Mr. RAHUL M K GAUTAM GAUTAM	Male	Asst.Prof	Regular	Under Process	8123106741	rahul02gautam@gmail.com
Civil engineering	Mr. SHREETEJ PRADEEP GURJAR	Male	Asst.Prof	Regular	Under Process	8050258979	spg.jce@gmail.com
Civil engineering	Mrs. VARSHA PRAKASH GOKAK	Female	Asst.Prof	Regular	Under Process	9900420881	varsha.gokak87@gmail.com
Civil engineering	Ms. NISHIGANDHA GOPAL RATHOD	Female	Asst.Prof	Regular	Under Process	9663405062	nishigandha@jainbgm.in
Civil engineering	Mr. DARSHAN ASHOK NARASGOUD	Male	Asst.Prof	Regular	Under Process	8951530091	DNARASGOUDA3@GMAIL.COM
Civil engineering	Mr. Fatheali A Shilar Allabaksh Shilar	Male	Asst.Prof	Regular	Under Process	8073262741	shilarone@gmail.com
Computer Science & Engineering	Dr. Uttam Patil	Male	Assoc.Prof	Regular	Under Process	9164316462	uttampatil@jainbgm.in
Computer Science & Engineering	Mr. Girish Shankar Uppin	Male	Asst.Prof	Regular	Under Process	8762845971	girishuppin.edu@gmail.com
Computer Science & Engineering	Mr. Pavan Anant Ughade	Male	Asst.Prof	Regular	Under Process	7204677052	pavanughade@jainbgm.in
Computer Science & Engineering	Mr. Suhas Maruti Honamore	Male	Asst.Prof	Regular	Under Process	9035778340	suhas103@gmail.com
Computer Science & Engineering	Mr. Prakash Krishnappa Sonwalkar	Male	Asst.Prof	Regular	Under Process	9731195555	prakashsonwalkar@gmail.com
Computer Science & Engineering	Mr. PRAVEEN YALLAPPA CHITTI	Male	Asst.Prof	Regular	Under Process	9481375190	jcepraveen@gmail.com
Computer Science & Engineering	Mrs. PRIYANKA SHIVAJIRAO GAVADE	Female	Asst.Prof	Regular	Under Process	9972365234	pagavade@gmail.com
Computer Science & Engineering	Mr. Amritkumar Ashok Tupsoundarya	Male	Asst.Prof	Regular	Under Process	9743215982	amritkumar@jainbgm.in
Computer Science & Engineering	Ms. Pratik Kiran Sayanak	Female	Asst.Prof	Regular	Under Process	9964832005	08pratiksayanak@gmail.com
Computer Science & Engineering	Ms. Shweta Adivappa Mugalihal	Female	Asst.Prof	Contract	Under Process	9739131057	shwetamugalihal12345@gmail.com

Computer Science & Engineering	Mr. Pratik Jayant Deshpande	Male	Asst.Prof	Regular	Under Process	7353025635	pratik.deshpande@jainbgm.in
Computer Science & Engineering	Dr. Shankru Kotresh Guggari	Male	Asst.Prof	Regular	Under Process	9482016150	drshankruguggari@jainbgm.in
Computer Science & Engineering	Mr. RAGHUNANDAN GOVARDHAN OZA	Male	Asst.Prof	Regular	Under Process	9620912034	raghu.oza@gmail.com
Computer Science & Engineering	Mr. Prasad Mahalingayya Mathapati	Male	Asst.Prof	Regular	Under Process	9632336344	pmmcse@gmail.com
Computer Science & Engineering	Mrs. Sushmita Neelkanth Nesarikar	Female	Asst.Prof	Regular	Under Process	7022847949	sushmita.gk90@gmail.com
Electrical & Electronics Engineering	Dr. Debraj Dilip Sarkar	Male	Assoc.Prof	Regular	Under Process	9836959885	deb.sarkar25@gmail.com
Electrical & Electronics Engineering	Mr. Vinod Shankargouda Patil	Male	Asst.Prof	Regular	Under Process	9880998964	vinodsunp@gmail.com
Electrical & Electronics Engineering	Mrs. Shubha Balakrishna Baravani	Female	Asst.Prof	Regular	Under Process	9886722572	shubha_baravani07@rediffmail.com
Electrical & Electronics Engineering	Mr. Vireshkumar Gadigayya Mathad	Male	Asst.Prof	Regular	Under Process	7795737672	vireshmathad@gmail.com
Electrical & Electronics Engineering	Mrs. LAXMI Ningappa Brungi	Female	Asst.Prof	Regular	Under Process	9591421638	laxmibrungi@gmail.com
Electrical & Electronics Engineering	Mr. Nagaraj Rachappa Aiholli	Male	Asst.Prof	Regular	Under Process	9986628387	eeejenra@gmail.com
Electrical & Electronics Engineering	Ms. Priyanka Kailas Kothavale	Female	Asst.Prof	Regular	Under Process	7709157878	priyankakothavale@jainbgm.in
Electrical & Electronics Engineering	Ms. Akshata Tanaji Patil	Female	Asst.Prof	Regular	Under Process	9482303086	akshatapatil@jainbgm.in
Electrical & Electronics Engineering	Dr. Gururaj Hanamanthrao Kulkarni	Male	Professor	Regular	Under Process	9448102397	ghkulkarni1rediffmail.com
Electronics & Communication Engineering	Mr. SHIVANAND BASAVARAJ HUGAR	Male	Asst.Prof	Regular	Under Process	9632679799	jcesbhugar@gmail.com
Electronics & Communication Engineering	Mr. Mahesh Vasant Mahendrakar	Male	Asst.Prof	Regular	Under Process	9886271783	maheshvmahendrakar@gmail.com
Electronics & Communication Engineering	Mr. Ravikumar Mahantesh Kalmath	Male	Asst.Prof	Regular	Under Process	8904260903	swami.ravi30@gmail.com
Electronics & Communication Engineering	Mr. Shivanand Basavaraj Channi	Male	Asst.Prof	Regular	Under Process	9538228432	shivu.channi@gmail.com

Electronics & Communication Engineering	Mr. NISHANT DINESHA JOSHI	Male	Asst.Prof	Regular	Under Process	9449782417	nishantjoshi14@gmail.com
Electronics & Communication Engineering	Mr. Raghumanohar Ramakrishna Adudumilli	Male	Asst.Prof	Regular	Under Process	7676995890	a.r.manohar99@gmail.com
Electronics & Communication Engineering	Mr. Girish Ashok Sankannavar	Male	Asst.Prof	Regular	Under Process	9964035311	girish.vlsi12@gmail.com
Electronics & Communication Engineering	Mr. GANESH VIJAYAPPA AWATI	Male	Asst.Prof	Regular	Under Process	7204366529	ganeshawati24@gmail.com
Electronics & Communication Engineering	Mrs. Saritha Gurunatham Miryala	Female	Asst.Prof	Regular	Under Process	9113929186	saritha.jce@gmail.com
Electronics & Communication Engineering	Mrs. SALMA SHAMASHODDIN SHAHAPUR	Female	Asst.Prof	Regular	Under Process	8197955091	salam.jce@gmail.com
Electronics & Communication Engineering	Mr. Vinayakumar Ravindra Bagali	Male	Asst.Prof	Regular	Under Process	9964658965	vinaybagali004@gmail.com
Electronics & Communication Engineering	Ms. Sushma Uday Kamat	Female	Asst.Prof	Regular	Under Process	9686909032	sushma.ukamat89@gmail.com
Electronics & Communication Engineering	Mr. Gourang Durgaprasad Naik	Male	Asst.Prof	Regular	Under Process	9743886525	gourangdnaik@gmail.com
Electronics & Communication Engineering	Ms. Shraddha Anand Melinamani	Female	Asst.Prof	Regular	Under Process	9008743860	shraddhamelinamani11@gmail.com
Electronics & Communication Engineering	Mr. AMAR BASAGOUDA PATIL	Male	Asst.Prof	Regular	Under Process	8147450332	amarpatil376@gmail.com
Electronics & Communication Engineering	Ms. Zuhi Mahamadhanif Subedar	Female	Asst.Prof	Regular	Under Process	8050563688	zuhi.subedar@gmail.com
Electronics & Communication Engineering	Ms. Ashwini Araballi Babu	Female	Asst.Prof	Regular	Under Process	9916745379	ashwiniaraballi55@gmail.com
Electronics & Communication Engineering	Mr. SHAHAK SHRIKANT PATIL	Male	Asst.Prof	Regular	Under Process	9742424252	shahak.p@gmail.com
Electronics & Communication Engineering	Mr. BASAVARAJ GIRAPPA CHOUGULA	Male	Asst.Prof	Regular	Under Process	9739114870	basavaraj.c@jainbgm.in
Electronics & Communication Engineering	Mr. AMEY MAHADEO MUCHANDI	Male	Asst.Prof	Regular	Under Process	8880045151	muchandiamey@gmail.com
Electronics & Communication Engineering	Mrs. DEEPALI VITTAL PATIL	Female	Asst.Prof	Regular	Under Process	8073739070	dplpatil27@gmail.com
Electronics & Communication Engineering	Mr. Vinayak Shrikant Dalavi	Male	Asst.Prof	Regular	Under Process	9886180010	vinayak.dalavi@jainbgm.in

Electronics & Communication Engineering	Mr. Satish Basavraj Shindhe	Male	Asst.Prof	Regular	Under Process	7019523746	sbshindhe@gmail.com, satish.shindhe@jainbgm.in
Electronics & Communication Engineering	Dr. Krupa Ranjeet Rasane	Female	Professor	Regular	Under Process	09341107810	hod_ec_krr@jainbgm.in
Electronics & Communication Engineering	Dr. RAJANI PRAHLADRAO HIRIYUR	Female	Professor	Regular	Under Process	9449861310	hprajani2@gmail.com
Master of Computer Applications	Dr. Raju Subhash Kotambari	Male	Asst.Prof	Regular	Under Process	9844863455	rajumaths99@gmail.com
Master of Computer Applications	Mr. Rajendra Mahesh Jotawar	Male	Asst.Prof	Regular	Under Process	8050738439	rajendrajotawar27@gmail.com
Master of Computer Applications	Mr. Praveen Subhash Banasode	Male	Asst.Prof	Regular	Under Process	9620761569	praveenb.jce@gmail.com
Master of Computer Applications	Mr. Taufique Mohd Rafiq Ammangi	Male	Asst.Prof	Regular	Under Process	8495935741	taufique316@gmail.com
Master of Computer Applications	Mrs. Minal Parshwanath Patil	Female	Professor	Regular	Under Process	8884727334	minal.jce@gmail.com
Mathematics	Dr. Prashant Vidyadhar Patil	Male	Assoc.Prof	Regular	Under Process	9844829585	prashant66.sdm@gmail.com
Mathematics	Mr. Aneel Pandurang Deshpande	Male	Asst.Prof	Regular	Under Process	8762104149	aneel@jainbgm.in
Mathematics	Mr. RAHUL MALLAPPA MUNAVALLI	Male	Asst.Prof	Regular	Under Process	7829307101	rahul1008.mm@gmail.com
Mathematics	Mrs. Manjula Kalyani Kalyanshetti	Female	Asst.Prof	Regular	Under Process	7338442401	kalyanshettimanjula@gmail.com
Mathematics	Mr. Shafiqahmed Mohammed Iqbal Yellur	Male	Asst.Prof	Regular	Under Process	9739078482	shafiqmath15@gmail.com
MBA	Dr. SAMPATLAL ROHITRAJ H SAMPATLAL SAMPATLAL ROHITRAJ	Male	Assoc.Prof	Regular	Under Process	9535256217	rohitrajain777@gmail.com
MBA	Mrs. Tanuja Deepak Bhati	Female	Assoc.Prof	Regular	Under Process	8792170770	tanujabhathi@jcemba.in
MBA	Dr. SRIKANT G SUGUR GOVIND RAO B SUGUR SUGUR	Male	Assoc.Prof	Regular	Under Process	9480296622	shrikantsugur@yahoo.co.in
MBA	Mr. RAVIPRAKASH SHREEPAD PHATTEPUR	Male	Asst.Prof	Regular	Under Process	8050407442	ravis90@jcemba.in
MBA	Mr. Faiz Imtiaz Raut	Male	Asst.Prof	Regular	Under Process	9148381936	faizraut13@jcemba.in

MBA	Mr. VARUN SHIVAPUTRA JEWARGI	Male	Asst.Prof	Regular	Under Process	9916921394	varun.jewargi@jcemba.in
MBA	Mrs. RASHMI MANOHAR HARTI	Female	Asst.Prof	Regular	Under Process	9606699299	rashmi.harti711983@gmail.com
MBA	Mrs. SANDHYA KARUNAKAR MAROLY SHERIGAR	Female	Guest Faculty	Guest Faculty	Under Process	9845562527	sandhyakarunakar1@gmail.com
MBA	Mr. MUTHANNA MACHAIAH KECHETTIRA	Male	Guest Faculty	Guest Faculty	Under Process	9480013262	muthanna888@gmail.com
Mechanical Engineering	Dr. Basavaraj Veerappa Hubballi	Male	Assoc.Prof	Regular	Under Process	9448342032	bvhubliabhi@gmail.com
Mechanical Engineering	Dr. Sreedhar Babu Metikela	Male	Assoc.Prof	Regular	Under Process	9923946805	sreedhar@jainbgm.in
Mechanical Engineering	Mr. Darshan Maruti Katgeri	Male	Asst.Prof	Regular	Under Process	8792529101	darshankatgeri@gmail.com
Mechanical Engineering	Mr. Vinayak Rajendra Ratan	Male	Asst.Prof	Regular	Under Process	8660814834	vinayakr6@gmail.com
Mechanical Engineering	Dr. Ratan Arjun Patil	Male	Asst.Prof	Regular	Under Process	9743093212	ratan@jainbgm.in
Mechanical Engineering	Mr. Pavan Ashok Padara	Male	Asst.Prof	Regular	Under Process	9986723566	padara.pavan@gmail.com
Mechanical Engineering	Mr. Kiran Kalabasappa Lakkam	Male	Asst.Prof	Regular	Under Process	9591421637	klakkam@gmail.com
Mechanical Engineering	Dr. Anand Kadappa Hosamani	Male	Asst.Prof	Regular	Under Process	8050868403	anandhosamani@jainbgm.in
Mechanical Engineering	Mr. Vinayak Maruti Nannoji	Male	Asst.Prof	Regular	Under Process	9986514235	vinayak.nannoji2309@gmail.com
Mechanical Engineering	Mrs. Madhavi Kumar Magi	Female	Asst.Prof	Regular	Under Process	8105350151	madhavi.sonwalkar@gmail.com
Mechanical Engineering	Mr. Jagadeesh Shidramappa Pattanashetti	Male	Asst.Prof	Regular	Under Process	7829087636	jagadeeshsp2@gmail.com
Mechanical Engineering	Mr. Narayan Wamanrao Mannurkar	Male	Asst.Prof	Regular	Under Process	9449014624	nwm.mech@gmail.com
Mechanical Engineering	Mr. Rajashekhar Veerappa Unni	Male	Asst.Prof	Regular	Under Process	9538632476	rajshekhar.rvu@jainbgm.in
Mechanical Engineering	Mr. Uttam Shantinath Koruche	Male	Asst.Prof	Regular	Under Process	7795825667	uttam056@gmail.com
Mechanical Engineering	Mr. Akshay Dharmik Mohite	Male	Asst.Prof	Regular	Under Process	8884869060	akshaymohite3992@gmail.com
Mechanical Engineering	Mr. Vinayak Shivanand Uppin	Male	Asst.Prof	Regular	Under Process	9591329715	vinayakuppin@gmail.com
Mechanical Engineering	Mr. Chetan Channappa Jadhav	Male	Asst.Prof	Regular	Under Process	7204539732	chetankumarcjadhav@gmail.com

Mechanical Engineering	Mr. Amit Bhimrao Malgol	Male	Asst.Prof	Regular	Under Process	9620620475	amitmalgol123@gmail.com
Mechanical Engineering	Mr. Srinath Sudheer Ghivari	Male	Asst.Prof	Regular	Under Process	7795472359	srinathghivari@yahoo.com
Mechanical Engineering	Mr. Anurag RISHIKUMAR KHARE	Male	Asst.Prof	Regular	Under Process	8005490267	anurag_spike@yahoo.co.in
Mechanical Engineering	Mr. BHARAT PARASHURAM NAIK	Male	Asst.Prof	Regular	Under Process	7846994426	bharatnaik.bgm@gmail.com
Mechanical Engineering	Dr. Pavana Kopresh Achar Purohit	Male	Asst.Prof	Regular	Under Process	9449700900	pavansmvitm@gmail.com
Mechanical Engineering	Dr. Shivakumar J Channappa Jogada	Male	Principal	Regular	Under Process	8085789651	jogadashivakumar@gmail.com
Mechanical Engineering	Dr. ANILKUMAR MAHAVIR SHIRAHATTI	Male	Professor	Regular	Under Process	9008501632	ANILSHIRAHATTI@GMAIL.COM
Other	Mr. Shridhar Sharatkumar Dharmatti	Male	Guest Faculty	Guest Faculty	Under Process	9880511146	dharmattishridhar@gmail.com
Other	Mrs. Pratibha Chandrashekar Punnuri	Female	Lecturer	Guest Faculty	Under Process	8618416671	629pratibha@gmail.com
Physics	Dr. Shivkumar Amarayya Math	Male	Assoc.Prof	Regular	Under Process	9964515505	shivuphy@gmail.com
Physics	Mr. Ravi Chandragouda Bharamagoudar	Male	Asst.Prof	Regular	Under Process	8792148651	rcbbgm@gmail.com

TECHNICAL STAFF DETAILS

Department	Full Name	Gender	Designation	Appointment Type	Mobile Number To	Email
Chemistry	Mr. SATYASUDHEENDRA BINDURAO KULKARNI	Male	Foreman/Supervisor	Regular	9480498725	sbkjce@gmail.com
Chemistry	Mr. BHARMA GANGARAM MARENNAVAR	Male	Mechanic	Regular	9741653965	bharmagm@gmail.com
Civil engineering	Mr. GAJANAN LAXMAN MELGE	Male	Asst.Instructor	Regular	8197254611	gajanan8970011831@gmail.com
Civil engineering	Mr. OMKAR DATTATRAYA LOHAR	Male	Asst.Instructor	Regular	7829924511	omkarlohar21@gmail.com
Civil engineering	Mr. MANJUNATH MAHALING MUSALI	Male	Asst.Instructor	Regular	8951480010	mmusali49@gmail.com
Civil engineering	Mr. ANAND ADIVEPPA GOKAVI	Male	Attender	Regular	7353758680	raju8884561762@gmail.com
Civil engineering	Mr. SHIVALINGAYYA CHANABASAYYA HIREMATH	Male	Mechanic	Regular	9986015664	shivalingayya123@gmail.com
Civil engineering	Mr. BHARAMA KUBER NAYAK	Male	Mechanic	Regular	9916525161	jainbharama@gmail.com
Computer Science & Engineering	Mr. Sunil Ashok Mulimani	Male	Asst.Instructor	Regular	9738331638	sunilmulimani1992@gmail.com
Computer Science & Engineering	Mr. Mohammed Tahir Meer Abdulla Qadri Shahji	Male	Asst.Instructor	Regular	9739528230	mdtahirq@gmail.com
Computer Science & Engineering	Mr. Akshay Deepak Palekar	Male	Asst.Instructor	Regular	8553483442	akshaypalekar3@gmail.com
Computer Science & Engineering	Mr. sanket pundlik sambrekar	Male	Asst.Instructor	Regular	8884914946	sanketsambrekar25@gmail.com
Computer Science & Engineering	Mr. KHAJAJI DASTGIR KOTWAL	Male	Foreman/Supervisor	Regular	8951625010	t2kotwal@gmail.com
Computer Science & Engineering	Mr. Gajanan Krishna Tikandar	Male	Foreman/Supervisor	Regular	8951063593	gajanant@gmail.com
Computer Science & Engineering	Mr. Rahul Ravalu Patil	Male	Instructor	Regular	8152919711	rahulpatil99029@gmail.com
Electrical & Electronics Engineering	Mr. Kutubuddin Mugutsab Udakeri	Male	Instructor	Regular	9008697474	kmu2225@gmail.com
Electrical & Electronics Engineering	Mr. Moneshri Pandurang Jadhav	Male	Mechanic	Regular	9741979244	jadhavmoneshri@gmail.com
Electronics & Communication Engineering	Mr. MAHESH RAMCHANDRA PATIL	Male	Asst.Instructor	Regular	9591930174	maheshrpatil25@gmail.com
Electronics & Communication Engineering	Mrs. SHRUTI APPANNA JANAGOUDA	Female	Asst.Instructor	Regular	9900353950	janagoudashruti@gmail.com
Electronics & Communication Engineering	Mr. VIJAY BALU UCHAGAONKAR	Male	Instructor	Regular	9739474961	vijaybgm@yahoo.com

Electronics & Communication Engineering	Mr. Mallikarjun Basawant Naik	Male	Mechanic	Regular	9535548763	malikarjun7139@gmail.com
Electronics & Communication Engineering	Mr. Vinay Nagaraj Marihal	Male	Mechanic	Regular	8147712552	vinaynmarihal@gmail.com
Management Studies	Mr. SUNIL ASHOK SONTAKKI	Male	Other	Regular	9535144781	sunil.sontakki.3@gmail.com
Mechanical Engineering	Mr. Manjappa H Koragor	Male	Asst.Instructor	Regular	9972710528	manjappabgm@gmail.com
Mechanical Engineering	Mr. Chandragouda B Patil	Male	Instructor	Regular	9449238627	vinayakr6@gmail.com
Mechanical Engineering	Mr. Bahubali A Bendigeri	Male	Mechanic	Regular	9916198393	bahubalibgm@gmail.com
Mechanical Engineering	Mr. Pranam S Kargi	Male	Mechanic	Regular	9164344792	pkargi646@gmail.com
Mechanical Engineering	Mr. PRAKASH HUCHHAPPA BELLAD	Male	Mechanic	Regular	9035879862	prakashbellad14@gmail.com
Mechanical Engineering	Mr. SHRIKANT RAMANGOUDA PATIL	Male	Mechanic	Regular	9591034529	srikantpatil421@gmail.com
Mechanical Engineering	Mr. VILLSON GOVINDA MADURAI	Male	Mechanic	Regular	9008201938	vilsongm@gmail.com
Mechanical Engineering	Mr. PARAHURAM DEVENDRA RAJANGALI	Male	Mechanic	Regular	7204717268	pr42143@gmail.com
Mechanical Engineering	Mr. MAHESH RAYAPPA KATABUGOL	Male	Mechanic	Regular	7353873977	maheshkatabugol111@gmail.com
Mechanical Engineering	Mr. PARSHURAM G HOLKAR	Male	Mechanic	Regular	9448958527	pgholkar@gmail.com
Physics	Mr. Sunil Gururaj Kulkarni	Male	Asst.Instructor	Regular	9483946943	sgkulkarni68@gmail.com

ADMINISTRATIVE STAFF DETAILS

Full Name	Gender	Designation	Appointment Type	Mobile Number To	Email
Mr. SIDDAPPA K MAGADUM KEMPANNA MAGADUM	Male	Accounts Officer	Regular	9535325500	siddu.magadum@gmail.com
Mr. MOHAN I KUSANE IRAPPA KUSANE	Male	Accounts Officer	Regular	9632678655	mohankusane99@gmail.com
Mr. MAINUDDIN SILLEDAR MAKABUL SILLEDAR SILLEDAR	Male	Accounts Officer	Regular	9945949088	mainuddin8007@gmail.com
Mr. MELVILLE J DSOUZA JOHN BAPTIST DSOUZA	Male	Administrative officer	Regular	8762905709	melville2@gmail.com
Mr. NANDKUMAR B HALPETI BABURAO HALPETI	Male	Assistant Manager	Regular	9900639904	nhalpeti@gmail.com
Mr. SAGAR R HULAKUND RANGAPPA HULAKUND	Male	Attender	Regular	9844713787	hulkundsagar@gamil.com
Mr. SACHIN A DESAI ASHOK DESAI	Male	FDC	Regular	9844615511	desaisachin1988@gmail.com
Mr. RAVI V PASALKAR VASANT PASALKAR	Male	Office Assistant	Regular	9591036292	ravipasalkar8@gmail.com
Mr. AMIT S SUTAR SHAM RAO SUTAR	Male	SDC	Regular	8970519147	jceamit@gmail.com

FACULTY SELECTION COMMITTEE

Full Name	Qualification	Designation	Contact No.	E-mail Type
Dr. Shivakumar Channappa Jogada	Ph.D	Member	8085789651	principal@jainbgm.in
Mr. Radheshyam Shrivallabh Heda	MBA	Chairman	9845554511	radhess@gmail.com
Mr. RAMARAO GOPLARAO DHARWADKAR	MBA	Member	9845863375	rgdharwadkar@gmail.com
Mr. UDAYACHANDRA MAYAPPA UDUPA	MBA	Chairman	7760579698	prof_uc@hotmail.com

PROGRAM INTAKE

Programme	Level	Course	Year of Starting	Current Intake	Number of Students Admitted	Proposed Intake	Applied For	Type of Affiliation
Engineering and Technology	UG	Electronics & Communication Engineering - UG	2010	180	173	180	Extension/Continuation of Affiliation	Extension/Renewal of Temporary Affiliation
Engineering and Technology	UG	Mechanical Engineering - UG	2010	120	3	60	Reduction in Intake	Extension/Renewal of Temporary Affiliation
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	2010	60	21	60	Extension/Continuation of Affiliation	Extension/Renewal of Temporary Affiliation
Engineering and Technology	UG	Computer Science & Engineering - UG	2010	60	60	120	Increase in Intake	Extension/Renewal of Temporary Affiliation
Engineering and Technology	UG	Civil Engineering - UG	2010	90	10	90	Extension/Continuation of Affiliation	Extension/Renewal of Temporary Affiliation
Engineering and Technology	PG	Power System Engineering - PG	2014	24	0	0	Closure of Course	Extension/Renewal of Temporary Affiliation
Management	PG	MBA - PG	2010	120	76	120	Extension/Continuation of Affiliation	Extension/Renewal of Temporary Affiliation
Computer Application	PG	Master of Computer Applications - PG	2011	60	59	60	Extension/Continuation of Affiliation	Extension/Renewal of Temporary Affiliation
Engineering and Technology	PG	Construction Technology - PG	2014	24	11	24	Extension/Continuation of Affiliation	Extension/Renewal of Temporary Affiliation

EXAMINATION RESULTS

Course	Year	Sem	No.of Students Appeared	No.of Students Passed	Pass %	No.of FCD	No.of FC	No.of SC	No.of Ranks	Rank Position	No.of MPC Booked
Computer Science & Engineering - UG	2020-21	VIII	71	71	100	70	1	0	0	0	0
Computer Science & Engineering - UG	2020-21	VII	71	63	88.73	53	8	2	0	0	0
Computer Science & Engineering - UG	2020-21	VI	69	69	100	58	11	0	0	0	0
Computer Science & Engineering (IoT) – UG	2020-21	II	53	53	100	23	20	0	0	0	0
Computer Science & Engineering - UG	2020-21	I	54	38	70.37	18	20	0	0	0	0
Computer Science & Engineering - UG	2020-21	V	70	60	85.71	32	28	0	0	0	0
Computer Science & Engineering - UG	2020-21	IV	70	70	100	60	10	0	0	0	0
Computer Science & Engineering - UG	2020-21	III	71	44	61.97	35	6	3	0	0	0
Electronics & Communication Engineering - UG	2020-21	II	148	148	100	135	13	0	0	0	0
Electronics & Communication Engineering - UG	2020-21	I	157	134	85.35	110	0	1	0	0	0
Electronics & Communication Engineering - UG	2020-21	VII	157	151	96.17	126	25	0	0	0	0
Electronics & Communication Engineering - UG	2020-21	VIII	174	162	93.1	162	0	0	0	0	0
Electronics & Communication Engineering - UG	2020-21	VI	149	100	99	45	5	0	0	0	0
Electronics & Communication Engineering - UG	2020-21	V	150	102	68	91	11	0	0	0	0
Electronics & Communication Engineering - UG	2020-21	IV	198	198	100	42	145	11	0	0	0
Electronics & Communication Engineering - UG	2020-21	III	194	68	35.05	36	32	0	0	0	0
Construction Technology - PG	2021-22	II	22	22	100	22	0	0	0	0	0
Construction Technology - PG	2021-22	I	22	17	77.27	17	0	0	0	0	0
Construction Technology - PG	2020-21	IV	18	18	100	18	0	0	0	0	0

Construction Technology - PG	2020-21	III	21	21	100	21	0	0	0	0	0
Construction Technology - PG	2020-21	II	21	21	100	21	0	0	0	0	0
Construction Technology - PG	2020-21	I	21	21	100	19	0	2	0	0	0
MBA - PG	2020-21	II	47	47	100	38	8	1	0	0	0
MBA - PG	2020-21	I	47	38	80	22	15	2	0	0	0
MBA - PG	2020-21	IV	107	91	85	58	32	0	0	0	0
MBA - PG	2020-21	III	108	87	81	45	42	0	0	0	0
MBA - PG	2019-20	II	106	106	100	74	30	2	0	0	0
MBA - PG	2019-20	I	107	81	76	10	60	11	0	0	0
Electrical & Electronics Engineering - UG	2020-21	VIII	68	65	96	31	31	3	0	0	0
Electrical & Electronics Engineering - UG	2020-21	VII	68	65	95.58	43	21	1	0	0	0
Electrical & Electronics Engineering - UG	2020-21	V	61	43	70.4	26	16	1	0	0	0
Electrical & Electronics Engineering - UG	2020-21	IV	63	62	98.4	21	26	15	0	0	0
Electrical & Electronics Engineering - UG	2020-21	III	63	14	22	06	6	02	0	0	0
Electrical & Electronics Engineering - UG	2020-21	VI	58	57	98.2	25	30	2	0	0	0
Civil Engineering - UG	2020-21	VIII	118	116	98%	115	1	0	1	3	0
Civil Engineering - UG	2020-21	VII	119	106	89%	105	1	0	1	3	0
Civil Engineering - UG	2020-21	VI	64	64	100%	60	4	0	0	0	0
Civil Engineering - UG	2020-21	V	64	44	69%	40	4	0	0	0	0
Civil Engineering - UG	2020-21	IV	133	132	99.25%	82	23	27	0	0	0
Civil Engineering - UG	2020-21	III	135	43	32%	21	22	0	0	0	0
Master of Computer Applications - PG	2020-21	I	51	41	81	41	0	0	0	0	0
Master of Computer Applications - PG	2020-21	VI	38	38	100%	38	0	0	0	0	0

Master of Computer Applications - PG	2020-21	V	40	22	55%	22	0	0	0	0	0
Mechanical Engineering - UG	2020-21	VIII	191	185	96.86%	105	68	12	0	0	0
Mechanical Engineering - UG	2020-21	VII	191	173	90.6%	115	47	11	0	0	0
Mechanical Engineering - UG	2020-21	III	179	60	33.51%	18	26	16	0	0	0
Mechanical Engineering - UG	2020-21	V	132	74	56.06%	38	26	10	0	0	0
Power System Engineering - PG	2019-20	IV	3	3	100	3	0	0	0	0	0
Electrical & Electronics Engineering - UG	2018-19	II	52	37	71.15	11	25	01	0	0	0
Electrical & Electronics Engineering - UG	2019-20	II	32	32	100	22	9	1	0	00	0
Electrical & Electronics Engineering - UG	2019-20	I	32	25	78.125	10	09	06	0	0	0
Electrical & Electronics Engineering - UG	2019-20	VIII	72	72	100	58	14	0	0	0	0
Electrical & Electronics Engineering - UG	2019-20	VII	72	66	92	27	29	10	0	0	0
Electrical & Electronics Engineering - UG	2019-20	III	58	26	45	6	14	6	0	0	0
Master of Computer Applications - PG	2019-20	VI	61	61	100%	61	0	0	0	0	0
Master of Computer Applications - PG	2019-20	V	61	59	96.72%	31	28	0	0	0	0
Master of Computer Applications - PG	2019-20	IV	41	41	100%	39	2	0	0	0	0
Master of Computer Applications - PG	2019-20	III	41	21	52%	14	7	0	0	0	0
Electrical & Electronics Engineering - UG	2019-20	V	69	54	78.3	17	22	15	0	0	0
Electrical & Electronics Engineering - UG	2019-20	IV	57	56	98.24	36	19	2	0	0	0
Electrical & Electronics Engineering - UG	2019-20	VI	68	68	100	59	9	0	0	0	0
Electrical & Electronics Engineering - UG	2018-19	I	52	45	86.53	12	30	03	0	0	0
Mechanical Engineering - UG	2019-20	VII	191	138	72.25	60	60	12	0	0	0

Mechanical Engineering - UG	2019-20	VII	191	184	96.33	110	70	4	0	0	0
Mechanical Engineering - UG	2019-20	VIII	188	186	98.42	100	80	8	0	0	0
Mechanical Engineering - UG	2019-20	VI	191	191	100	100	80	11	0	0	0
Mechanical Engineering - UG	2019-20	IV	133	132	99.2481	70	50	11	0	0	0
Civil Engineering - UG	2019-20	I	55	44	80	35	9	0	0	0	0
Civil Engineering - UG	2019-20	II	55	55	100	50	5	0	0	0	0
Construction Technology - PG	2019-20	IV	15	15	14	14	0	0	0	0	0
Construction Technology - PG	2019-20	III	15	15	100	15	0	0	0	0	0
Civil Engineering - UG	2019-20	VIII	125	124	99.20	124	0	0	0	0	0
Civil Engineering - UG	2019-20	VII	124	120	96.77	96	24	0	0	0	0
Civil Engineering - UG	2019-20	VI	130	130	100	127	3	0	0	0	0
Civil Engineering - UG	2019-20	V	130	107	82.31	86	20	1	0	0	0
Civil Engineering - UG	2019-20	IV	65	65	100	50	14	1	0	0	0
Civil Engineering - UG	2019-20	III	65	43	66.15	30	11	2	0	0	0
Computer Science & Engineering - UG	2019-20	III	70	55	78.6	46	9	0	0	0	0
Computer Science & Engineering - UG	2019-20	V	69	61	88.4	33	24	2	0	0	0
Computer Science & Engineering - UG	2019-20	VII	75	63	84	47	14	2	0	0	0
Electronics & Communication Engineering - UG	2019-20	VIII	194	173	89.18	172	1	0	0	0	0
Electronics & Communication Engineering - UG	2019-20	VII	195	173	88.72	97	73	3	0	0	0
Electronics & Communication Engineering - UG	2019-20	VI	172	171	99.42	144	26	0	0	0	0
Electronics & Communication Engineering - UG	2019-20	V	172	126	73.26	75	43	8	0	0	0
Electronics & Communication Engineering - UG	2019-20	IV	133	133	100	123	9	1	0	0	0
Electronics & Communication Engineering - UG	2019-20	III	132	112	84.85	102	10	0	0	0	0

Electronics & Communication Engineering - UG	2019-20	II	154	154	100	142	12	0	0	0	0
Electronics & Communication Engineering - UG	2019-20	I	157	139	88.54	120	16	3	0	0	0
Computer Science & Engineering - UG	2019-20	II	61	61	100	56	5	0	0	0	0
Computer Science & Engineering - UG	2019-20	I	62	59	95.16	42	11	6	0	0	0
Computer Science & Engineering - UG	2019-20	IV	70	70	100	63	6	1	0	0	0
Computer Science & Engineering - UG	2019-20	VI	69	69	100	60	9	0	0	0	0
Computer Science & Engineering - UG	2019-20	VIII	75	75	100	75	0	0	0	0	0
MBA - PG	2019-20	III	98	95	97	62	33	0	0	0	0
MBA - PG	2019-20	II	106	106	100	0	0	0	0	0	0
MBA - PG	2019-20	I	107	81	76	10	60	11	0	0	0
MBA - PG	2019-20	IV	98	89	91	74	9	0	0	0	0
Master of Computer Applications - PG	2018-19	IV	62	48	77.41	32	16	0	0	0	0
Master of Computer Applications - PG	2018-19	III	63	40	65.08	15	23	2	0	0	0
Master of Computer Applications - PG	2018-19	V	35	33	94.28	22	10	1	0	0	0
Master of Computer Applications - PG	2018-19	VI	35	35	100.00	35	0	0	0	0	0
Computer Science & Engineering - UG	2018-19	VIII	67	67	100.00	56	11	0	0	0	0
Computer Science & Engineering - UG	2018-19	VII	67	56	83.58	15	32	9	0	0	0
Computer Science & Engineering - UG	2018-19	VI	75	68	90.67	12	31	25	0	0	0
Computer Science & Engineering - UG	2018-19	V	75	69	92	16	19	34	0	0	0
Computer Science & Engineering - UG	2018-19	II	58	52	89.66	29	15	8	0	0	0
Computer Science & Engineering - UG	2018-19	IV	75	60	80.00	23	23	14	0	0	0
Computer Science & Engineering - UG	2018-19	III	75	52	69.33	19	23	10	0	0	0
Mechanical Engineering - UG	2018-19	I	180	165	91.66	90	70	5	0	0	0
Mechanical Engineering - UG	2018-19	VI	170	162	95.29*	90	60	12	0	0	0

Computer Science & Engineering - UG	2018-19	I	59	53	89.83	28	18	7	0	0	0
Mechanical Engineering - UG	2018-19	IV	180	165	91.66	80	65	20	0	0	0
Mechanical Engineering - UG	2018-19	II	175	165	94.28	90	65	10	0	0	0
Construction Technology - PG	2018-19	IV	24	20	83	20	0	0	0	0	0
Construction Technology - PG	2018-19	III	24	24	100	23	1	0	0	0	0
Construction Technology - PG	2018-19	II	15	15	100	14	1	0	0	0	0
Construction Technology - PG	2018-19	I	15	15	100	13	2	0	0	0	0
Civil Engineering - UG	2018-19	VIII	119	111	93	108	3	0	0	0	0
Civil Engineering - UG	2018-19	VII	119	118	99	87	27	4	0	0	0
Civil Engineering - UG	2018-19	VI	127	120	94	68	45	7	0	0	0
Civil Engineering - UG	2018-19	V	127	98	77	23	57	18	0	0	0
Civil Engineering - UG	2018-19	IV	132	89	67	50	29	10	0	0	0
Civil Engineering - UG	2018-19	III	132	80	61	35	35	10	0	0	0
Civil Engineering - UG	2018-19	I	53	37	70	13	15	9	0	0	0
Civil Engineering - UG	2018-19	II	53	36	68	9	19	8	0	0	0
Mechanical Engineering - UG	2018-19	III	210	131	62.38	90	30	11	0	0	0
Mechanical Engineering - UG	2018-19	V	194	137	70.6	90	40	7	0	0	0
Mechanical Engineering - UG	2018-19	VIII	174	172	98.85	100	60	10	0	0	0
Mechanical Engineering - UG	2018-19	VII	174	172	98.85	120	52	2	0	0	0
Electrical & Electronics Engineering - UG	2018-19	VII	50	46	92	15	28	03	0	0	0
Electrical & Electronics Engineering - UG	2018-19	V	71	56	78.8	16	35	05	0	0	0
Electrical & Electronics Engineering - UG	2018-19	III	74	32	43.24	06	24	02	0	0	0
MBA - PG	2018-19	II	100	79	79%	29	49	1	0	0	0
MBA - PG	2018-19	I	105	50	48%	9	37	4	0	0	0

MBA - PG	2018-19	IV	99	88	88%	41	50	7	0	0	0
MBA - PG	2018-19	III	99	84	85%	29	49	6	0	0	0
Electronics & Communication Engineering - UG	2018-19	VIII	179	172	96.09	170	2	0	nil	nil	nil
MBA - PG	2017-18	II	108	71	66%	10	43	17	0	0	0
Electronics & Communication Engineering - UG	2018-19	VII	179	156	81.15	109	46	1	nil	nil	nil
Electronics & Communication Engineering - UG	2018-19	VI	197	160	81.22	63	72	25	nil	nil	nil
Electronics & Communication Engineering - UG	2018-19	V	200	163	81.50	67	67	29	nil	nil	nil
Electronics & Communication Engineering - UG	2018-19	IV	178	128	71.91	52	58	18	nil	nil	nil
Electronics & Communication Engineering - UG	2018-19	III	179	104	58.10	70	32	2	nil	nil	nil
Electronics & Communication Engineering - UG	2018-19	II	104	91	87.50	76	13	2	nil	nil	nil
Electronics & Communication Engineering - UG	2018-19	I	106	92	86.79	79	10	3	nil	nil	nil
Power System Engineering - PG	2018-19	III	06	06	100	06	0	0	0	0	0
Power System Engineering - PG	2018-19	I	04	03	75	01	02	0	0	0	0
Power System Engineering - PG	2018-19	III	06	06	100	06	0	0	0	0	0
Power System Engineering - PG	2018-19	IV	04	04	100	01	03	0	0	0	0
Electrical & Electronics Engineering - UG	2018-19	IV	73	54	75	22	30	02	0	0	0
Electrical & Electronics Engineering - UG	2018-19	VI	71	64	90.14	12	46	6	0	0	0
Electrical & Electronics Engineering - UG	2018-19	VIII	50	45	90	25	15	05	0	0	0
Master of Computer Applications - PG	2017-18	II	9	8	88.88%	5	3	0	0	0	0
Master of Computer Applications - PG	2017-18	IV	35	27	77.14%	23	4	0	0	0	0
Master of Computer Applications - PG	2017-18	VI	40	40	100%	40	0	0	0	0	0

Construction Technology - PG	2017-18	III	23	23	100	23	0	0	0	0	0
Construction Technology - PG	2017-18	I	24	24	100	20	4	0	0	0	0
Civil Engineering - UG	2017-18	V	60	53	88.33	38	15	NIL	NIL	NIL	NIL
Electrical & Electronics Engineering - UG	2017-18	VI	51	48	94.11%	16	23	9	0	0	0
Electronics & Communication Engineering - UG	2017-18	VIII	188	184	97.87	154	27	3	nil	nil	nil
Electrical & Electronics Engineering - UG	2017-18	V	51	46	90.19%	8	25	13	0	0	0
Electronics & Communication Engineering - UG	2017-18	IV	196	121	61.73	38	49	34	nil	nil	nil
Electrical & Electronics Engineering - UG	2017-18	II	52	47	90.38%	32	13	2	0	0	0
Electrical & Electronics Engineering - UG	2017-18	I	52	43	82.69%	27	15	1	0	0	0
Electrical & Electronics Engineering - UG	2017-18	III	72	45	62.5%	1	24	20	0	0	0
Power System Engineering - PG	2017-18	II	6	Awaited	Awaited	Awaited	Awaited	Awaited	Awaited	Awaited	0
Civil Engineering - UG	2017-18	VIII	128	117	92.16	101	14	2	0	0	0
Civil Engineering - UG	2017-18	VII	119	103	86.55	46	50	7	0	0	0
Civil Engineering - UG	2017-18	VI	119	106	90	59	43	4	0	0	0
Civil Engineering - UG	2017-18	IV	134	62	46.26	11	46	5	0	0	0
Civil Engineering - UG	2017-18	III	137	54	39.41	6	31	17	0	0	0
Civil Engineering - UG	2017-18	II	55	39	71	28	8	3	0	0	0
Civil Engineering - UG	2017-18	I	62	40	64.51	24	13	3	0	0	0
Mechanical Engineering - UG	2017-18	VIII	189	187	98.94	171	15	1	nil	nil	nil
Mechanical Engineering - UG	2017-18	VI	175	125	71.42	76	38	11	nil	nil	nil
Mechanical Engineering - UG	2017-18	IV	195	100	51.3	43	45	12	nil	nil	nil
Mechanical Engineering - UG	2017-18	VII	175	119	68	71	39	9	nil	nil	nil

Mechanical Engineering - UG	2017-18	V	175	119	68	71	39	9	nil	nil	nil
Mechanical Engineering - UG	2017-18	III	205	124	60.48	74	40	10	nil	nil	nil
Mechanical Engineering - UG	2017-18	II	118	87	73.72	46	33	8	nil	nil	nil
Mechanical Engineering - UG	2017-18	I	121	78	64.5	41	30	7	nil	nil	nil
Electrical & Electronics Engineering - UG	2017-18	IV	72	37	51.38	21	27	24	00	00	00
Electrical & Electronics Engineering - UG	2017-18	VII	63	56	88.88	16	36	4	00	00	00
Power System Engineering - PG	2017-18	I	6	4	66.66	4	0	0	0	0	0
Electrical & Electronics Engineering - UG	2017-18	II	52	49	94.23	CBCS	CBCS	CBCS	0	0	0
Electrical & Electronics Engineering - UG	2017-18	I	52	40	77	CBCS	CBCS	CBCS	0	0	0
Electrical & Electronics Engineering - UG	2017-18	III	73	26	35.61	CBCS	CBCS	CBCS	00	0	0
Electrical & Electronics Engineering - UG	2017-18	V	51	40	80 (Excluding absent student)	CBCS	CBCS	CBCS	00	00	00
Electrical & Electronics Engineering - UG	2017-18	VI	51	45	88.23	CBCS	CBCS	CBCS	00	00	00
Electrical & Electronics Engineering - UG	2017-18	VIII	66	64	96.96	37	27	00	00	00	00
Electronics & Communication Engineering - UG	2017-18	VII	175	156	89.14	62	79	15	nil	nil	nil
Electronics & Communication Engineering - UG	2017-18	VI	181	153	86.53	68	69	16	nil	nil	nil
Electronics & Communication Engineering - UG	2017-18	V	181	168	92.82	87	65	16	nil	nil	nil
Electronics & Communication Engineering - UG	2017-18	II	108	103	95.37	72	25	6	nil	nil	nil
Electronics & Communication Engineering - UG	2017-18	III	196	133	67.86	34	61	38	nil	nil	nil
Electronics & Communication Engineering - UG	2017-18	I	109	102	93.58	63	34	5	nil	nil	nil
MBA - PG	2017-18	III	112	95	85%	37	56	2	0	0	0

MBA - PG	2017-18	I	109	77	71%	16	42	19	0	0	0
----------	---------	---	-----	----	-----	----	----	----	---	---	---

PLACEMENT DETAILS

Year	Total No. of Eligible Candidates	Course	No. of Candidates Placed	Average Pay (in Laks)	No. of Students Who Went Abroad for Higher Studies	No. of Students Who Went Abroad for Work	No. of Students Completing Course Within Stipulated Time Period
2020-21	45	MBA - PG	29	4.0	0	0	60
2020-21	45	Civil Engineering - UG	11	3.5	0	0	120
2020-21	100	Mechanical Engineering - UG	72	3.5	0	0	130
2020-21	35	Electrical & Electronics Engineering - UG	17	3.5	0	0	60
2020-21	100	Electronics & Communication Engineering - UG	81	3.5	0	0	120
2019-20	194	Electronics & Communication Engineering - UG	88	6.95	0	0	174
2020-21	69	Computer Science & Engineering - UG	29	3.2	0	0	69
2020-21	41	Master of Computer Applications - PG	4	2.6	0	0	4
2019-20	68	Electrical & Electronics Engineering - UG	20	3.2	0	0	68
2019-20	120	Civil Engineering - UG	30	3.2	0	0	120
2019-20	73	Computer Science & Engineering - UG	44	3.2	0	0	73
2019-20	42	Master of Computer Applications - PG	8	3.0	0	0	42
2019-20	108	MBA - PG	52	4.3	0	0	108
2019-20	180	Mechanical Engineering - UG	52	3.2	0	0	180
2017-18	88	MBA - PG	58	3.0	0	0	75
2017-18	39	Master of Computer Applications - PG	6	2.0	0	0	39
2017-18	74	Civil Engineering - UG	8	2.0	0	0	82
2017-18	174	Mechanical Engineering - UG	17	2.0	0	0	170
2017-18	61	Electrical & Electronics Engineering - UG	12	2.0	0	0	70

2017-18	182	Electronics & Communication Engineering - UG	54	2.5	1	0	180
2017-18	64	Computer Science & Engineering - UG	34	2.5	2	0	73
2016-17	74	MBA - PG	54	3.0	0	0	85
2016-17	40	Master of Computer Applications - PG	12	2.5	0	0	48
2016-17	110	Civil Engineering - UG	15	2.0	0	0	140
2016-17	154	Mechanical Engineering - UG	32	2.0	2	0	175
2016-17	58	Electrical & Electronics Engineering - UG	24	2.0	0	0	65
2016-17	185	Electronics & Communication Engineering - UG	74	2.5	2	0	165
2016-17	58	Computer Science & Engineering - UG	39	2.5	1	1	52
2015-16	52	MBA - PG	33	2.5	0	0	55
2015-16	37	Master of Computer Applications - PG	19	2.25	0	0	42
2015-16	74	Civil Engineering - UG	7	2.0	0	0	74
2015-16	142	Mechanical Engineering - UG	35	2.0	2	0	170
2015-16	54	Electrical & Electronics Engineering - UG	19	2.0	0	0	60
2015-16	135	Electronics & Communication Engineering - UG	62	2.25	3	0	160
2015-16	53	Computer Science & Engineering - UG	38	2.0	4	0	53

RECRUITING ORGANISATION

Name of the Organisation	Address of the Organisation	Name of the Contact Person	Contact Number of the Contact Person	Number of Students Recruited	Average Pay(in Lakh)
HP	Bangalore	RAGHUNANDAN OZA	9964395307	9	2.4
CHEGG INDIA	Bangalore	RAGHUNANDAN OZA	9964395307	9	3.6
NABLER SOLUTIONS	Bangalore	RAGHUNANDAN OZA	9964395307	2	4.2
DXC TECHNOLOGIES	Bangalore	RAGHUNANDAN OZA	9964395307	4	3.6
WIPRO	Bangalore	RAGHUNANDAN OZA	9964395307	2	3.5
MCAFEE	Bangalore	RAGHUNANDAN OZA	9964395307	1	10.0
COGNIZANT	Bangalore	RAGHUNANDAN OZA	9964395307	4	3.5
MINDTREE	Bangalore	RAGHUNANDAN OZA	9964395307	2	3.5
PWC	Bangalore	RAGHUNANDAN OZA	9964395307	4	6.0
LEIT MOTIF SOLUTIONS	#1652/C, 16th B Main, JP Nagar, 2nd Phase, Bengaluru, Karnataka 560078	RAGHUNANDAN OZA	9964395307	12	2.5
GALLEGHAR SERVICES	GALLEGHAR SERVICES PUNE	RAGHUNANDAN OZA	08312411192	59	2.5
Advent Global	Advent Global SOLUTIONS BELGAUM	RAGHUNANDAN OZA	08312411192	17	1.8
JUST DIAL	JUST DIAL BANGALORE	RAGHUNANDAN OZA	08312411192	69	3.0
Bhilwara Technologies	Bhilwara Technologies BANGALORE	RAGHUNANDAN OZA	08312411192	9	2.2
SLK Softwares	SLK Softwares BANGALORE	RAGHUNANDAN OZA	08312411192	5	2.8
PERENNIAL TECHNOLOGIES	PERENNIAL TECHNOLOGIES PUNE	RAGHUNANDAN OZA	08312411192	11	2.2
ONLINE INSTRUMENTS	ONLINE INSTRUMENTS BANGALORE	RAGHUNANDAN OZA	08312411192	23	1.8
ALBESTRAS PVT LTD	ALBESTRAS PVT LTD BANGALORE	RAGHUNANDAN OZA	08312411192	6	2.0
TCS	TCS BANGALORE	RAGHUNANDAN OZA	08312411192	7	3.0
MPHASIS	MPHASIS MANAGLORE	RAGHUNANDAN OZA	08312411192	12	2.5
QSPIDERS	QSPIDERS BANGALORE	RAGHUNANDAN OZA	08312411192	32	2.58
VYOM LABS	VYOM LABS PUNE	RAGHUNANDAN OZA	08312411192	6	2.25

RETAIL ON	RETAIL ON BANGALORE	RAGHUNANDAN OZA	08312411192	5	4.0
ECLERX FINANCIAL SERVICES	ECLERX FINANCIAL SERVICES PUNE	RAGHUNANDAN OZA	08312411192	68	2.0
ETHNUS	ETHNUS BANGALORE	RAGHUNANDAN OZA	08312411192	52	3.0
ISERVE FINANCIALS	ISERVE FINANCIALS PUNE	RAGHUNANDAN OZA	08312411192	21	2.0
SEVENTH SENSE TALENT SOLUTIONS	SEVENTH SENSE TALENT SOLUTIONS BANGALORE	RAGHUNANDAN OZA	08312411192	32	3.2
SRM TECHNOLOGIES	SRM TECHNOLOGIES BANGALORE	RAGHUNANDAN OZA	08312411192	19	1.8
IBM	IBM Bangalore	Raghunandan Oza	08312411192	12	2.8
MICROLAND	MICROLAND Bangalore	Raghunandan Oza	08312411192	7	2.5
Tech Mahindra	Tech Mahindra Bangalore	Raghunandan Oza	08312411192	12	3.0
IGATE/Campgeminia	Bangalore	Raghunandan Oza	08312411192	32	2.8

FEE STRUCTURE

Level	Course	Quota	Approved Tution Fee	Other Fess	Total Fees
PG	Construction Technology - PG	PGCET KEA	68470	16000	84470
PG	Master of Computer Applications - PG	PGCET KEA	58470	5,000	63470
UG	Computer Science & Engineering - UG	CET KEA	65340	20000	85340
UG	Civil Engineering - UG	CET KEA	65340	20000	85340
UG	Electrical & Electronics Engineering - UG	CET KEA	65340	20000	85340
UG	Electronics & Communication Engineering - UG	CET KEA	65340	20000	85340
UG	Mechanical Engineering - UG	CET KEA	65340	20000	85340
UG	Electronics & Communication Engineering - UG	MANAGEMENT	100000	0	100000
PG	MBA - PG	PGCET KEA	58470	35000	93470
PG	MBA - PG	MANAGEMENT	125000	0	125000
PG	Construction Technology - PG	MANAGEMENT	100000	0	100000
PG	Master of Computer Applications - PG	MANAGEMENT	80000	0	60,000
UG	Computer Science & Engineering - UG	MANAGEMENT	100000	0	100000
UG	Civil Engineering - UG	MANAGEMENT	82560	0	82560
UG	Electrical & Electronics Engineering - UG	MANAGEMENT	82560	0	82560
UG	Mechanical Engineering - UG	MANAGEMENT	82560	0	82560
PG	Energy System Engineering - PG	MANAGEMENT	64,400	0	64,400
PG	Energy System Engineering - PG	PGCET KEA	64,390	15,600	79,990

FINANCIAL POSITION

Account type	Bank Name	Account Number	Amount
Current/Saving	FEDERAL BANK	15300200002878	13.91

FINANCIAL DETAILS

Teaching Staff Salary	Non-teaching Staff Salary	Library	Equipment	Funds From Central Government	Funds from State Government	Funds From Approving Body
31500000	7000000	4012000	61400000	0	0	0

DETAILS OF FEE PAID

Bank Name	Federal Bank
Bank Branch	Tilakwadi
Mode of Transaction	NEFT
Amount Paid	38000.0
Transaction Id	FDRLH22108336460
Date	2022-04-18

EXPENSES INCURRED

Year	Titles	Volumes	National Journals	International Journals	Equipments	Furnitures
2018	94.0	493.0	241.0	0.0	0.0	0.0
2017	652.0	3321.0	240.0	0.0	0.0	0.0
2016	102.0	623.0	0.0	0.0	0.0	0.0
2015	86.0	298.0	0.0	0.0	0.0	0.0
2014	264.0	464.0	39.0	19.0	0.0	0.0

CURRICULAR ASPECT

Vision and Mission Statement and Institutional Goals

Vision

To be a university as a resource of solution to diverse challenges of society by nurturing innovation, research & entrepreneurship through value based education

Mission

- To provide work culture that facilitates effective teaching-learning process and lifelong learning skills
- To promote innovation, collaboration and leadership through best practices
- To foster industry-institute interaction resulting in entrepreneurship skills and employment opportunities

Core Values

- Accountability
- Continuous learning
- Competency
- Team Work
- Holistic Development
- Societal Responsibility

What are the Steps Taken to Introduce Learner-centric Programs?

Through Curriculum planning to the needs of students, Interactive Classroom delivery, Teaching beyond syllabus if necessary, Right teaching Pedagogy, Assessment Techniques, Counseling and Mentoring, Journal, labs, workshop, seminar , project training, Feedback,.

Teaching-Learning and Evaluation

How do You Assess Knowledge, Needs and Skills of Students Before the Commencement of Teaching Programme?

Student feedback, pre-requisite as specified in lesson plan of the course with inputs from the experienced teaching faculty.

How is Learning Made 'Student-centric'?

- Student feedback regularly taken and corrective measures suggested by self analysis and inputs from HOD.
- Conducting tests, seminars, assignments and continuous evaluation.
- mentoring
- Content beyond syllabus, remedial classes for the needy students

What are the Mechanisms Adopted for Self-appraisal of Faculty?

- self approval from faculty collected at regular intervals
- The performance appraisal system is conceived as an essential component of the faculty development design. This system is based on the data provided by the teachers themselves on the tasks and functions performed by them and their own assessment of their performance over a specified period. This appraisal is open and is not in the nature of a confidential report on their performance.
- Part-I deals with personal data. The declaration for the particulars is to be made by the teacher him/herself. The cross-checking will be done by the HOD/Academic Dean.
- Part-II deals with activities undertaken as a member of the discipline group and also other academic activities in general in the University or other institutions.
- Part III deal with faculty self assessment, verification and Authentication.

Vacation Policy to Students

As per VTU Academic Calendar

Vacation Policy to Staff

Vacations are provided to the staff after the VTU Final Examinations and the staff have to report seven days prior to the commencement of the semester

Research, Consultancy and Extension

Is there a Research Committee to Facilitate and Monitor Research Activities?

Yes

How Does the College Promote Interest and Participation of Students in Research Activities Through its Academic Programs?

Through Seminar preparation and presentation Project phases, mini-Project, hobby level, internship project, Innovation lab, Paper presentation, Industrial visits Good Books available in College, Department library and e- journals

Student Support and Progression

Do You have Alumni Association in Your College? If yes, Frequency of Interactions and Nature of Feedback

Yes; efforts are made to be in contact on regular basis

Governance and Leadership

How is the Administration of Your college Decentralised? Provide Organisational Chart and Specify the Roles and Responsibilities

1. The staff are encouraged to attend and conduct Faculty development programmes
2. The staff are encouraged to register for Ph.D.
3. The departments have active interaction and mentoring with students.
4. Makeup and remedial classes are engaged for needy students
5. Teaching beyond syllabus through actively involving students in mini projects, internships and tech fests
6. Memberships of professional bodies and involving students and staff in the activities.

What Measures has Your College Taken in the Last Three Years to Translate Quality to its Various Administrative and Academic Units

1. The staff are encouraged to attend and conduct Faculty development programmes
2. The staff are encouraged to register for Ph.D.
3. The departments have active interaction and mentoring with students.
4. Makeup and remedial classes are engaged for needy students
5. Teaching beyond syllabus through actively involving students in mini projects, internships and tech fests
6. Memberships of professional bodies and involving students and staff in the activities.

Innovative and Best Practices

What Mechanisms have been Developed by Your College for Quality Assurance within the Existing Academic and Administrative Units

1. Gap identification in syllabus and taking corrective action.
2. Use of Information technology for Quality education.
3. Good Books available in College and Department library
4. Following NBA guidelines and proposed to apply for the same.
5. Orientation Programs for newly inducted faculty by internal or outside institute faculty
6. Introducing IT in governance such as bio-metric for faculty members.
7. Feedback on the performance of faculty members from students and senior faculty members
8. Association activities and awards

What Initiatives have been Taken by your College to Promote Best Practices and Internalise Them? Specify the Results if Any.

The above mentioned initiatives are regularly monitored and feed back given to the management and corrective actions will be taken if necessary

Intervention Strategies Implemented in Last Three Years to Promote the Overall Development of Students From Disadvantaged Sections?

The requirements will be considered for needy students and all required support is extended and monitored. (A few management quota seats are reserved for such students,)

Is there Any Internal Mechanism for Analysing Student Feedback on the Performance of the College to Arrive at Student Satisfaction Index?

Yes, student feedback are of two types

1. Course feedback, faculty feedback every semester
2. Exit Feed back taken on the performance of the college and take corrective actions to arrive at student satisfaction level in consecutive year.

Mechanism Developed to Get Feedback from Students. Provide Feedback Analysis and Action Taken.

Yes

Facilities Provided to Make the Campus Friendly to Physically Challenged.

Ramps, Lifts, Special Toilets

Supporting Documents Regarding Student Feedback

/files/feedback_graph.jpg

Any Faculty Benefit Scheme.

GSLI, Staff Insurance, PF etc

Student Scholarship Details

Enclosed

DROPOUT DETAILS

Program	Level	Course	Gender	2013	2014	2015	2016	2017	2018
Engineering and Technology	UG	Mechanical Engineering - UG	Male	7	16	23	31	19	8
Engineering and Technology	UG	Electronics & Communication Engineering - UG	Male	6	11	20	12	9	5
Management	PG	MBA - PG	Male	0	0	0	0	0	0
Engineering and Technology	UG	Computer Science & Engineering - UG	Male	3	3	5	6	2	2
Engineering and Technology	UG	Computer Science & Engineering - UG	Male	3	2	4	5	1	1
Computer Application	PG	Master of Computer Applications - PG	Male	2	1	1	2	0	2
Engineering and Technology	UG	Electrical & Electronics Engineering - UG	Male	1	3	12	11	3	2
Engineering and Technology	UG	Civil Engineering - UG	Male	6	6	10	14	20	8
Engineering and Technology	PG	Construction Technology - PG	Male	0	0	0	0	0	0
Engineering and Technology	UG	Electronics & Communication Engineering - UG	Female	2	3	3	2	2	1
Management	PG	MBA - PG	Male	3	5	7	0	0	1
Engineering and Technology	PG	Power System Engineering - PG	Male	0	0	0	0	0	0

OTHER FACILITIES

Potable Water Supply	Yes
Notice Boards	Yes
Staff Quarters	No
General Insurance for Institution	Yes
Insurance for students	Yes
Projectors in Class Rooms	Yes
All Weather Approach (Motorised Road)	Yes
Fire Extinguisher	Yes
CCTV Security	Yes
First Aid Facility	Yes
Vehicle Parking	Yes
Play Ground	Yes
Student Welfare officer	Yes
NSS activity	Yes
Number of Xerox Machines Available	4
Institution Website	Yes
Bank/ATM	Yes
Backup Electric Supply/Capacity	Yes
Group Insurance for employee	Yes
Public Addressing System	Yes
Telephone and Fax	Yes
Medical and Counselling Facility	Yes
Transport Facility	Yes

OTHER FACILITIES(Continued)

HRMS Software	Yes
Sewage Disposal System	Yes
Language Laboratory	Yes
Canteen Facility	Yes
Medical facilities fr boys and girls	Yes
NCC activity	Yes
EIMS	Yes
Biometric Attendance System	Yes
Hostels	Yes
Physical Director	Yes
Red Cross Society	Yes
SC/ST Book Bank	Yes
Vending Machine for Female Sanitary Napkins	Yes
Anti-Ragging Committee	Yes
Anti-Sexual Harassment Committee/College Internal Complaint Committee (CICC)	Yes
Grievance Redressal Committee	Yes
SC/ST/OBC Cell	Yes
Alumni Association	Yes
Various Clubs	Yes
Water Treatment Plant	Yes
Solid Waste Management	Yes
e-waste Management	Yes
Rain Water Harvesting	Yes
Green Campus Initiatives	Yes

COMPLIANCE STATUS

Observations	Compliance Status
Construction Technology - PG Shortfall in Professors: 1	Multiple advertisements were published in leading news papers (Deccan Herald 15th September 2021, Indian Express 26th November 2021) for the recruitments of Professor, Associate Professor & Assistant Professors. We have not received suitable applications as per VTU/AICTE norms. We will do the recruitments after suitable applications are received.
Master of Computer Applications - PG Shortfall in Professors: 1	Multiple advertisements were published in leading news papers (Deccan Herald 15th September 2021, Indian Express 26th November 2021) for the recruitments of Professor, Associate Professor & Assistant Professors. We have not received suitable applications as per VTU/AICTE norms. We will do the recruitments after suitable applications are received.
MBA – PG Shortfall in Professors: 1 Shortfall in Associate Professors: 1 Shortfall in Assistant Professors: 1	Dr. Basavaraj Sulibhavi has recently completed his Ph.D. and will soon be promoted to the post of Assoc. Prof. We will do the other recruitments after suitable applications are received.

ACADEMIC AND ADMINISTRATIVE MEASURES

Record Keeping	Maintained
Blue Books	Maintained
Students Attendance Register	Maintained
Faculty Attendance Register	Maintained
Scheme of Evaluation in CIE	Maintained
Scheme of Evaluation in Labs	Maintained
Usage of Modern Techniques	Adopted
Tutorials Implementation	Adopted
Grievance Redressing Mechanism	Available
Mechanism of Students Feedback and its Implementation	Adopted
Training and Placement Activities	Adopted
Industry Institute interaction	Adopted
Pay Scale to Faculty	Partial Implementation of AICTE Norms
DA to Faculty (in Percentage)	40
Pay Scale to Staff	Implemented as per State Norms
DA to Staff (in Percentage)	75
Aquittance Register	Maintained
Recruitment Procedure	As per Norms
SC/ST/Other Scholarship Dispersal Register	Available
Service Rules	Followed as per State and AICTE norms
Governance	Available
Previous 3 Years Balance Sheet	Available
Audit Report of Last Financial Year	Available
Budget for the Financial Year	Available

DECLARATION

1. Trust/Society will not offer any courses affiliated to any other universities in the same campus from current academic year and onwards.
2. The institute will abide by the rules and regulations of the university as applicable from time to time.
3. Any changes in faculty position will be intimated to the university from time to time.
4. The institute will abide by the conditions laid down by the university as applicable from time to time.
5. The facts furnished above are true to the best of our knowledge.
6. Any difference in fees as per the applicable fees and norms of the University will be paid to the University.

Signature of Chairman	Signature of Principal
------------------------------	-------------------------------