



BMS COLLEGE OF ENGINEERING, BENGALURU-19
(Autonomous Institute, Affiliated to VTU)

Campus Information Booklet

Academic year 2017-18

August 2017

GRADUATE ATTRIBUTES

1. Apply the knowledge of mathematics, science, and engineering fundamentals to the solution of civil engineering problems.
2. Identify and analyze civil engineering problems for meaningful solutions to form the basis for design of civil engineering system components.
3. Design solutions for complex civil engineering problems and system components.
4. Conduct experiments, analyze and interpret data to provide valid conclusions.
5. Apply appropriate techniques and use modern engineering tools to civil engineering systems.
6. Assess safety and legal issues and the consequent responsibilities relevant to the professional civil engineering Practice.
7. Understand the impact of the professional civil engineering solutions in relations to societal needs, environmental concerns and sustainable development.
8. Understand the importance of professional ethics and norms of the Civil Engineering practice.
9. Function effectively as a member and/or leader in diverse teams.
10. Comprehend, write reports and present it effectively.
11. Demonstrate knowledge of management and financial principles to apply to civil engineering projects.
12. Engage in life-long learning in the context of technological change.

Graduate attributes are also known as program outcomes, which are common to all UG programs in engineering. In addition, a program can have 3 to 6 program specific outcomes.

Message from Principal



I am delighted to welcome each one of you to BMSCE. Your batch has the distinction of being the 72 Batch of students entering the portals of the Institution. BMSCE prides itself as being the first private engineering college in the country and has been advancing quality education since 1946.

The Institution is committed to wholesome education. During your course of study, you will achieve a balanced development in terms of Knowledge, skill and character.

In today's world it is extremely essential to make our students adequately competent in order to match global standards. With student centric innovative practices and latest pedagogical concepts and training, the college is transforming students into competent professionals who have domain knowledge and skills to meet the challenges.

The next few years determine how your academic career evolves. The dedicated faculty and staff shall guide you all the way through.

Today, education means much more than acquiring knowledge. Education coupled with sound co-curricular and extra-curricular engagement creates an amiable environment in the all-round development of the students. Separate Centres are in place to co-ordinate many such activities, benefits of which you can avail. The Campus Information Booklet has been developed to provide essential information about them.

I wish you all the best in your studies and every success and I hope you have a productive and enjoyable time at BMSCE.

Dr.K.Mallikharjuna Babu
Principal

THE INSTITUTE

BMS College of Engineering (BMSCE), Bengaluru has completed seven long decades of imparting high quality technical education. The college has the unique distinction of being the first private engineering college established in the country. The institution owes its existence to the foresight and vision of its beloved founders Sri. B.M. Sreenivasaiah and his illustrious son Sri. B.S.Narayan.

The college, which started with 3 courses in 1946, has indeed traversed a long distance. It today offers 12 undergraduate and 15 postgraduate course both in conventional and emerging areas. 14 of its departments are recognized as research centres offering PhD/M.Sc. (Engineering by Research) degrees in Science, Engineering and Management.

Currently more than 5000 students are pursuing their higher studies in this esteemed institution. BMSCE is one of the most preferred destinations for the students from across the country which could be attributed to the quality education, infrastructure, healthy teaching-learning practices and producing industry ready students. The College strives to develop technical and professional skills as well as individual values in its students that help to create foundation for their success.

The institute has played a significant role in developing human resource to meet the requirement of society at home and abroad. Over the past 70 years of its illustrious existence, BMSCE has produced more than 35000 engineers who have enriched the world through their contribution to technology and development.

Speaking about faculty, the college has always attracted the cream of the crop. Its current team of faculty is no different. They are well qualified, meritorious, experienced and highly dedicated. The classrooms and labs of the college are best-in-class, well-equipped and sophisticated. The labs are regularly upgraded in order to stay advanced. The campus is Wi-Fi with 24x7 internet facilities in the departments and Hostels. The college results and placement record bear testimony to the high standard of education provided by the institution.

BMSCE recognizes collaboration as a way to raise the bar of higher education. It is the only education institution from India adopted by Melton Foundation, USA. The institution has strong linkages and collaborations with reputed national and international institutes/organizations to nourish academic, research and innovation.

The research and development activities of any Institution have vital role to play in the quality determination of the institution. The Institution highly values and encourages research and innovation of student/faculty. To supplement the activity, the institution has developed many Centres of Excellence and cutting edge laboratories in collaboration with industries/organizations.

The College leaves no stone unturned to ensure that our programs match industry demands and our graduates enter the workforce with the required skills to excel in their chosen career fields. The employability factor is one of the prime considerations in the design and development of outcome based curriculum.

Accreditation & Affiliation	Recent Distinctions Achieved
<ul style="list-style-type: none"> BMSCE is the first Institution in the state of Karnataka to be bestowed with National Board of Accreditation in Tier I Format, recognized by Washington Accord BMSCE is accredited by National Assessment and Accreditation Council [NAAC] with A Grade BMSCE is permanently affiliated to Visvesvaraya Technological University (VTU), Belagavi Autonomous Institution (UGC approved) since 2008. The College has been effectively practicing outcome based education Highlights Recipient of World Bank Assistance under TEQIP I & TEQIP II – Rated as a high-performer institution under TEQIP-I/TEQIP-II phases, BMSCE has been shortlisted as a Mentor Institute by NPIU under TEQIP-III. 	<ul style="list-style-type: none"> The Times of India Engineering Institutes Survey, 2017 (Published on 20.05.2017), BMSCE has been ranked 4th among top 75 Private Engineering Institutes in the Country & first amongst engineering institutes in the state. Ranked at 18th position amongst all the engineering colleges in the Country with an overall score of 42.76 points [Ref: India Today Special Issue dated May 22, 2017] Ranked 52nd among top engineering colleges in the Country by National Institutional Ranking Framework (NIRF-2017) Indo Universal Collaboration for Engineering Education [IUCEE] has recognized as the Institution for “Excellent Institutional Transformations in Engineering Education” 2017 AAAA+ Grade Career 360 Magazine (2017) BMSCE is one of the listed Institutions under TEQIP III (World Bank Project) 2017

ADMINISTRATIVE HEADS

Principal	Dr. K. Mallikharjuna Babu
Vice-Principal	Dr. B.V. Ravishankar
Dean, Academic	Dr. B. Kanmani
Dean, Students Affairs	Dr. Ravishankar Deekshit
Dean, First Year BE	Dr. S. Muralidhara
Placement Officer	Dr. B. Ravishankar
Controller of Examinations	Dr. Suresh Ramaswamyreddy
Director - IQAC	Dr. Mangala Keshava

HEADS OF THE DEPARTMENT

	Civil Engineering	Dr. Mayanaik
2	Mechanical Engineering	Dr. Bheemsha Arya
3	Electrical & Electronics Engineering	Dr. C. Lakshminarayana
4	Electronics & Communication Engineering	Dr. G. Poornima
5	Industrial Engg & Mgmt	Dr. K.J. Rathan Raj
6	Computer Science & Engineering	Dr. B.G. Prasad
7	Telecommunication Engineering	Dr. Rajeshwari M. Hedge
8	Information Science Engineering	Dr. K.R. Radhika
9	Electronics & Instrumentation Engg.,	Dr. M.N. Mamatha
10	Medical Electronics	Dr. S.B. Bhanu Prashanth
11	Chemical Engineering	Dr.G.N. Rameshaiah
12	Bio-Technology	Dr.Savitri M. Bhat
13	Physics	Dr. M.V. Murugendrappa
14	Chemistry	Dr. Kirti Agarwal
15	Mathematics	Dr. Potluri Geeta Vani
16	MCA	Dr.D.N.Sujatha
17	MBA	Dr.John Manohar

DEPARTMENT OF LIBRARY & INFORMATION CENTRE

The college has a voluminous computerized Library and Information Centre, which caters to the needs of students, research scholars and faculty. Housed in a spacious building with five floors, it has a seating capacity for 650 users at a time. The Library has a rich collection of 204976 Volumes of books comprising of 58263 titles. The digital library of the college provides online access to e-resources on Science, Technology, Engineering and Management subjects for Study and research.

The library has access to more than 8641 e-journals on various branches of Science, Technology, Engineering, Management and Architecture; this is in addition to 176 National and International printed journals. Apart from the central library, various departmental libraries also provide facility for immediate reference.

Main Library Opening Hours:

LIBRARY TIMINGS	
STACK SECTION	
MONDAY – FRIDAY	09:00 AM - 05:30 PM
SATURDAY	09:00 AM - 01:30 PM
REFERENCE SECTION	
MONDAY – SATURDAY	08:00 AM - 09:00 PM
PERIODICAL SECTION	
MONDAY – FRIDAY	09:00 AM - 04:30 PM
SATURDAY	09:00 AM - 01:30 PM
READING ROOM	
MONDAY – FRIDAY	08:00 AM – 04:30 PM
SATURDAY	08:00 AM – 12:30 PM
DIGITAL LIBRARY	
MONDAY – FRIDAY	10:00 AM – 05:30 PM
SATURDAY	10:00 AM – 01:30 PM

Chief Librarian : Dr.N.CHOWDAPPA

LIBRARY COMMITTEE

SNo.	Name	Designation	Dept.	Role
1	Dr. H.N.Suma	Professor	ML	Chairperson
2	Dr. Mangala Keshav	Assoc. Prof. & Director(IQAC)	CV	Member
3	Sri. N.R. Prabhuswamy	Asst. Prof.	ME	Member
4	Dr. G. Varaprasad	Assoc. Prof.	CS	Member
5	Dr. M.N.Shobha	Assoc. Prof.	AT	Member
6	Smt. T.Renuka	Assoc. Prof	PHY	Member
7	Dr. Rangaswamy	Asst. Prof	MAT	Member
8	Dr. N.Chowdappa	Librarian	Library	Member Convener

PLACEMENT & TRAINING CENTRE

BMSCE has a well-established Training & Placement Cell managed by well experienced Placement team headed by Experienced industry trained professors,

The Placement & Training Centre provides career guidance and helps students in achieving their goals. More **than 200 reputed** Core/IT/MNC companies visit the campus every year for recruiting students from various branches. **The Training Centre and placement cell provides** pre-placement training in soft skills to enable the students to get acquainted with the current corporate requirements. Well-equipped and furnished audio-visual rooms and seminar halls are provided to conduct interviews, pre-placement talks and training. The details of placement for the entire campus records are available at www.bmsce.in

Placement Officer : Dr.B. Ravishankar

BMS EDUCATIONAL TRUST HOSTELS

Full-fledged on campus hostel facility provide cozy atmosphere for students with all necessary comforts. Facilities like Reading Room, Television Room, Internet Accessibility, Gymnasium, Parking space for student vehicles are provided. The Hostel Mess is equipped with latest in-culinary amenities and the spacious dining hall. Separate Hostels are provided for Boys, Girls and International students.

Dr. G Giridhara, Secretary, Dept. of ME, BMSCE
Sri.R.Tharanath, Joint Secretary, Dept. of CV, BMSCE

List of Wardens

Dr.V. Mudakappanavar, Dept. of ME, BMSCE
Dr. Y.S. Rammohan, Dept. of ME, BMSCE
Sri K.R. Niranjan, Dept. of ML, BMSCE
Dr. Shivaswamy P M, Dept. of MATHS, BMSCE
Dr. Krishnappa R Olekar, Dept. of Civil, BMSCE
Sri. Rajanna T, Dept. of Civil, BMSCE
Sri. Raghavendra Rao, Dept. of MBA, BMSCE
Sri. B Venkatesh, Dept. of EEE, BMSCE
Smt. Prathima Bhat [IH] Faculty, Dept. of MBA, BMSCE
Smt. Praphulla, Dept. of BT, BMSCE
Smt. Beena Ullamata B N, Dept. of ML, BMSCE
Dr. V Umadevi, Dept. of CSE, BMSCE

INTERNATIONAL CO-OPERATION DIVISION [ICD]

International Co-operation Division was established in 1979 by Late Sri. B.S. Narayan to initiate innovative ventures at National and International levels and establish good relationship and linkages with outside agencies and Foreign Universities for exchange programmes that would contribute towards the advancement of science and technology in this country. This will be of immense help for the students to interact and assimilate knowledge. The excellence of BMSCE in its domain has been amply acknowledged by many Universities and Organisations around the world. ICD is associated with Educational Consultants India Ltd. (ED.CIL(I)Ltd. and Indian Council for Cultural Relations (ICCR), Government of India, for accepting students from different countries to study in BMS Institutions.

We have students from Bangladesh, Srilanka, Nepal, Iran, Iraq, Pakistan, Kenya, Yemen, China, Madagascar, Tibet, Congolese, Togo, Mauritius, South Sudan, Lesotho, Sudan, Maldives, Afghanistan, Ivory Coast and Swaziland. International students are admitted under supernumerary quota to study in BMSCE Campus. An International Hostel with all modern amenities is provided to the students. More than 1,500 International students have graduated from the portals of BMSCE since the inception of ICD.

Email: bmsicd@gmail.com , bmseticd@yahoo.in

Director : Dr.H.S.Jagadeesh

MELTON FOUNDATION, USA

The Melton Foundation USA, founded in 1991 by Dr. William Melton (Founder President of Verifoneinc) is committed to bring positive change in the world through a network of people from diverse cultures empowered by lasting bonds of friendship, open communication and mutual respect. The BMS Institutions is the only associate from India adopted by the Melton Foundation. The other universities are Friedrich Schiller University (Jena, Germany), Zhejiang University (Hangzhou, China), University of La Frontera (Temuco, Chile) & Dillard University (New Orleans, Louisiana, USA). Each year one of the partner universities hosts a 10-day series of activities focused on Global Citizenship. This conference convened 100 Melton-Fellows, faculty and leading Global Citizenship advocates, practitioners and experts.

RESEARCH & DEVELOPMENT CENTRE

R&D Center involves in identifying new research areas, developing projects leading to publications in National/International Journals and conferences. Established R&D department at the Institution level to promote Research & Innovation among the faculty & students. The centre helps in developing co-operative and complimentary research among various Departments under BMSCE to explore advanced technologies. The Centre holds periodical Review meetings on the progress of research being carried out for Ph.D. as well as of the funded projects. The Centre also guides in writing projects, scientific papers leading to publication as well as in identifying results of research for filing patents.

Since getting Autonomous Status during AY 2008-09, the Institution has been provided with an excellent opportunity to create, revise, redesign or introduce innovations in curriculum. A concept of integrated course has been introduced. Integration of practical component in addition to theoretical part of the course has enhanced the learning ability of the students.

Threading this path, the Institution foregrounded the concept of research amongst the students from first year of their study. Necessary environment and facilities were created. Centralized labs/design centers titled propel labs were established. These labs are broad based and not confined to a single area/discipline. Student groups (multidisciplinary) work on various engineering projects in these labs - concept to designing the prototype. The Propel labs are open for students of all disciplines with no terms or conditions attached. Each Lab is headed by a faculty and supported by competent technical staffs who volunteer to act as mentors for the students and ensure that students conduct the research. Currently about 300 students are working in these labs. Creative thinking skills of the students and mentoring by faculty guides result in development creating systematic processes and products. These research labs help the students to build prototypes which enable them to participate in competitions both in India & Abroad.

The following innovative Propel Labs to promote Research Interest among the Students have been set up

Propel Lab – I	Robotics & Embedded Systems
Propel Lab – II	3D Printing
Propel Lab – III	Aircraft/Aerospace applications
Propel Lab – IV	Automotive
Propel Lab – V	Project Based Learning (in association with WIPRO-UTLP)

Institution Coordinator for Research & Development : Dr. L. Ravikumar

INDUSTRY INSTITUTE INTERACTION CELL [IIIC]:

The Industry Interaction Cell facilitates exchange of ideas amongst students, faculty, and the industry. The prime objective of this cell is to strengthen the relationship between the institute and industry resulting in a mutually beneficial partnership. This Cell is very keen in collaborating with industrial organizations for working on various problems of mutual interest by entering into MoU's, Faculty development programs, Industrial visits, Training students in association with industry, Working model competitions, Technical paper presentation, Workshop, Seminars by Industry Experts.

Convener IIIC: Dr.M.Indiramma

ENTREPRENEUR DEVELOPMENT CELL:

The Cell provides career-oriented education to the students so as to equip them with requisite, qualification and training. This will enable them either to take up a gainful employment or start their own enterprise and become Entrepreneurs.

SPORTS & CULTURAL ACTIVITIES

SPORTS FACILITIES: In order to encourage multi-dimensional growth, the college provides top-notch sports facilities. Additionally, there is a sophisticated Gym and separate changing rooms for boys and girls. The college provides all necessary support and facilities to motivate them to achieve excellence in their pursuits.

The Civil Defence Corps Institutional Division of our college aims at saving life, minimising damage to property and performing assigned tasks during a hostile situation.

Civil Defence is primarily organised on voluntary basis and the volunteers are called wardens.

Civil Defence wardens are deployed on voluntary basis, in various constructive and nation building activities including assistance to the administration in relief and rescue work during natural calamities like flood, earthquake, cyclone and drought, etc. by the Government.

Wardens are trained on Civil Defence at the National Civil Defence College, Nagpur and the Home Guards and Civil Defence Academy, Bengalure. Both these academies are subordinate training establishments of the Ministry of Home Affairs.

The Institutional division of BMSCE hosts a lot of events under Civil Defence to create awareness on various issue.

It organises various social service activities such as Blood Donation Camps, Diabetes Camps, Cleanliness Drives and many more throughout the year

The division consists of about 150 young and highly determined individuals lead by Warden Dr. M Shivarama Reddy

TEAMS:

Archery, Athletics, Badminton, Ball Badminton, Basket Ball, Boxing, Chess, Cricket, Cross Country, Cycling, Fencing, Foot Ball, Hand Ball, Hockey, Kabaddi, Kho-Kho, Net Ball, Soft Ball, Swimming, Table Tennis, Tennis, Throw Ball, Volleyball, Weight Lifting, Power Lifting & Best Physique, Wrestling, Judo & Gymnastics, Yoga & Youth Festival

CULTURAL FORUM: The cultural forum provides platform to the students to exhibit their talent in different forms of art, culture, literature, theatre etc. Like in academics, the college has earned laurels in the field of sports and cultural activities.

TEAMS:

MUSIC- Classical Vocal Solo - (Hindustani or Karnataka), Classical Instrumental Solo (Percussion - Tal Vadya), Classical Instrumental Solo (Non- Percussion - Swar Vadya), Light Vocal (Indian), Western Vocal (Solo), Group Song (Indian), Group Song (Western), Folk Orchestra

THEATRE- One Act Play, Skit, Mime, Mimicry

FINE ARTS- On the spot painting, Collage, Poster Making, Clay Modeling, Cartooning, Rangoli, Spot Photography, Installation

DANCE- Folk/Tribal Dance, Classic Dance (Indian)

LITERARY- Quiz, Elocution, Debate

The student achievers in sports and cultural events are felicitated with incentives and scholarships every year.

Director, Physical Education: Dr. M Shivarama Reddy

SPORTS AND CULTURAL COMMITTEE

SNo.	Name	Designation	Dept.	Role
1	Dr. P. Meena	Assoc. Prof.	EE	Chairperson
2	Dr. Rajeshwari Hedge	Assoc. Prof. & HoD of TCE	TE	Member
3	Smt. Prathima Bhat	Asst. Prof.	MBA	Member
4	Mr. N.V. Sreekanth	Asst. Prof.	ME	Member
5	Dr. Ram Mohan Reddy	Asst. Prof.	MCA	Member
6	Mr. Syed Akram	Asst. Prof.	IS/CS	Member
7	Mr. A. Sreenivasa Murthy	Asst. Prof	CV	Member
8	Dr. K. Archana Bhat	Asst. Prof	Maths	Member
9	Dr. M. Shivarama Reddy	Director - PE	PE	Convener

NATIONAL SERVICE SCHEME [NSS] CELL

In a concrete attempt to make the campus relevant to the needs of the community and with a view to developing healthy contacts between the students and teachers [on a voluntary basis] on one hand and establishing a constructive linkage between the campus and the community on the other hand, the Institution has established a NSS [National Service Scheme] Cell. The Cell conducts regular NSS activities and special camping programmes.

Coordinator, NSS Cell: Sri. Hadagali Ashoka

NATIONAL CADET CORPS [NCC]

The BMSCE-NCC Unit has been established with an aim to develop qualities of character, courage, Discipline, Leaderships, Secular outlook, Spirit of adventure, Sportsmanship and ideal of selfless services among the students and make them useful citizens of the nation.

Co-ordinator: Dr.S.Ashok Kumar, Faculty, Dept. of BT

INTERNAL QUALITY ASSURANCE CELL [IQAC]

BMSCE has been accredited by National Assessment & Accreditation Council [NAAC] with CGPA of 3.41 on four point scale at 'A' grade valid from 05.01.2013 and upto 04.01.2018. As per the guidelines of NAAC, an Internal Quality Assurance Cell [IQAC] has been constituted as a post-accreditation quality sustenance and enhancement measure to promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.

Director : Dr.Mangala Keshava

DATA CENTRE & CAMPUS WIDE NETWORKING

The Data Centre monitors the Campus Wide Networking (CWN) facility of the institution for ubiquitous network connectivity throughout the campus. At present CWN is having two redundant high end carrier class core switches and one hundred access switches. The Connectivity between the core switch to the access switch is through multimode fiber optic backbone. The existing bandwidth of the internet is 10 GBPS. Currently the CWN is supplemented with 150 MBPS of redundant internet link to cater to the internet requirement of the campus. Additionally thirteen blade servers are installed in the data centre to meet the computing requirement of 4000 nodes on the CWN. Campus intranet has paved way to provide access to e-journals and software. The Data Centre also hosts e-mail and web servers of the institution. Additionally the CWN is supplemented with mobility aware wireless connectivity across the campus to enable the seamless connectivity of wireless network enabled electronic gadgets of students and staff. APNIC, of which BMSCE is a proud member, has allotted 510 static IP addresses.

Chief Coordinator: **Dr.Gowrishankar**

GRIEVANCE REDRESSAL COMMITTEE(GRC)

The Grievance Redressal Committee has been re-constituted with the following composition:

SNo.	Name	Designation	Dept.	Role
1	Dr. B.V. Ravi Shankar	Vice-Principal	ADM	Chairman
2	Dr. Ravi Shankar Deekshit	Professor & Dean (Student Affairs)	EE	Member
3	Dr. Rangaswamy	Professor	Maths	Member
	Smt. T. Renuka	Assoc. Prof.	Physics	Member
4	Mrs. Shaheen Shariff	Asst. Prof.	MBA	Member
5	Dr. P. Meena	Assoc. Prof.	EE	Member

To consider and redress the grievance of aggrieved student/s, parents & others with regard to unfair practices. The aggrieved student/s, parents and others may represent their grievance to the convener of the Committee either in writing or email to grieveredressal@bmsce.ac.in.

WOMEN CELL [WC]

The Women Cell has been re-constituted with the following composition:

1	Dr.Samita Maitra	Professor	CH	Chairperson
2	Dr.K.Vijayalakshmi	Assoc Prof.	ML	Member
3	Dr Arathi R Shankar.	Assoc Prof	EC	Member
4	Smt Archana Bhat	Asst. Prof	HU	Member
5	Smt Kathyayini Chamraj	Executive Trustee, CIVIC, Bangalore, No 6, Kasturi Apts, 35/23, Langford road, Shantinagar, Bangalore	NGO Nominee	Member

- To consider the redressal of Woman Staff grievances and Girl Student Grievances
- To submit a copy of the minutes of the meetings held to the Principal
- To submit a report to the Principal with regard to any grievances received.

ANTI-SEXUAL HARRASSMENT COMMITTEE (ASHC)

The Anti-Sexual Harassment Committee (ASHC) has been re-constituted with the following composition:

SNo.	Name	Designation	Dept.	Role
1	Dr. B. Kanmani	Professor	TE	Chairperson
2	Smt. Usha Rajagopalan	Trustee, puttenahalli Neighbourhood Lake Improvement Trust(PNLIT) B3, 503, South City Apts.. Arakere, Mico Layout, Bengaluru-50076	NGO Nominee	Member
3	Smt. B. Prathima	Asst. Prof.	CV	Member
4	Smt. V.N. Shailaja	Asst. Prof.	IM	Member
5	Smt. S. Bhagyalakshmi	Superintendent	Establishment	Member
6	Dr. P. Jayarekha	Assoc. Prof.	IS	Convener

Functions:

- To consider the redressal of complaints of Sexual Harassment
- To submit the minutes of the meetings of ASHC to the Principal

PROHIBITION OF RAGGING IN THE COLLEGE & HOSTELS

The Institution follows the policy of zero tolerance to ragging. The Institution adheres to the guidelines of AICTE, UGC, VTU and other apex bodies in this regard. The UGC guidelines which is based on the order of the Hon'ble High Court has clearly noted that "It is mandatory for every student and his/her parents to submit an anti-ragging affidavit at the time of first admission and there after each year at the time of annual registration. Every Department shall maintain a proper record of the affidavits obtained to ensure its safe upkeep thereof". The Institution has also in place Anti Ragging Vigilance Committee [ARVC] and Anti Ragging Vigilance Squad [ARVS]

Anti-Ragging Committee

1	Principal	Chairman
2	Vice Principal	Member
3	Dean – Students Affairs	Member
4	Dean - First year BE	Member
5	Secretary, BMSETH	Member
6	Director - ICD	Member
7	Heads of the Department	Members
8	Dr. N. Chowdappa	Member
9	Dr. M. Shivarama Reddy	Member
10	Students Representatives	Members
11	SHO, Hanumanthanagar Police Station	Member

PROFESSIONAL BODIES/STUDENT FORUMS/CLUBS AT INSTITUTION LEVEL

Project Management Institute [PMI]
Karnataka State Pollution Control Board
Task Force for Quality Assurance in Public Construction, GOK
Indian Society for Technical Education [ISTE]
National Entrepreneur Network [NEN]
Melton Foundation, USA
DROID–Student Robotics Forum (Propel Lab 1)
Society of Automotive Engineers [SAE]
Aero Space (Propel Lab 3)
Automobile (Propel Lab 4)
BMS Quiz Forum
Pentagram, the Mathematics Society of BMSCE
Mountaineering club of BMSCE
Photography Club
Rotoract Club of BMSCE
Chirantana–Kannada Sangha

PROFESSIONAL BODIES/STUDENT FORUMS/CLUBS AT DEPARTMENT LEVEL

Civil Engineering: Indian Concrete Institute [ICI], Indian Waterworks Association [IWA], Centre for Water Resources Development and Management [CWRDM], Rajiv Gandhi Rural Housing Corporation, Nirmithi Kendras and Karnataka State Habitat Centre [KSHC], AWAAZ [NGO working for Improvement of Slums], Swamy Vivekananda Youth Movement [SVYM] Nirmaan

Mechanical Engineering [ME]: Indian Society of Heating Refrigeration & Air Conditioning Engineers (ISHRAE), Society of Automotive Engineers (SAE), Mechanical Engineering Association (MEA), FPSI : Fluid Power Society Of India, ISAMPE: Indian Society For Advancement Of Materials & Process Engineering, Aerospace Club

Electrical & Electronics Engineering [EE]: Institute of Electrical & Electronics Engineers (IEEE), Institution of Engineering & Technology (IET), Institute of Smart Structures and Systems, IEEE, SSIT(Faculty Members),Institute of Engineers India (Faculty Members)

Electronics & Communication Engineering [EC]: IESA (India Electronics Semiconductor Association), IEEE BMSCE Chapter, ELSOC-Electronics Students Association

Industrial Engineering & Management [IM]: Indian Institute of Industrial Engineering[IIEE], National Productivity Council [NPC], Industrial Engineering Club [INDEC], Quality Circle forum of India, Institute of Engineers[FIE], International Association of Engineers[IAENG], International Association of Computer Science and Information Technology [IACSIT], Indian society for Advancement of Materials and Process Engineering [ISAMPE], International Society of Technology in Education ISTE, Society of Automotive Engineering (SAE), Operational Research Society of India [ORSOI]

Computer Science & Engineering CS]: Computer Society of India, PROTOCO, IEEE, BITES

Telecommunication Engineering [TC]: Institution of Engineering & Technology (IET), Institute of Electrical & Electronics Engineers (IEEE)

Information Science & Engineering [IS]: Board for IT Education Standards [BITES], Institute of Electrical & Electronics Engineers, Avalanche

Electronics & Instrumentation Engineering [E&I]: Institute of Electrical & Electronics Engineers, Institution of Engineering & Technology [IET], Information Technology Club, ISA, ACCS

Medical Electronics [ML]: Institute of Electrical & Electronics Engineers, Engineering in Medicine and Biology Society (IEEE, EMBS), Medical Electronics Association

Chemical Engineering [CH]: Indian Society for Technical Education, [ISTE], Indian Institute of Chemical Engineers[IICChE], American Institute of Chemical Engineers [AIChE]

Bio-Technology [BT]: GENOME: Students forum, Bio-Technology 2020, Bio-Discovery Group, Indian Science Congress Association, National women Science Congress Association, Biotech Research Society of India, All India Biotech Association, Indian pharmaceutical association of India, Proteomics Society of India, Indian Academy of Neurosciences, Indian Women Scientists Association, Society of Biological Chemists, American Chemical Society, Biochemical Society, Association of microbiologist of India

Mathematics: PENTAGRAM, Model United Nations.

Physics : Alternate Universe (Astro Club)

MCA: Institute of Electrical and Electronics Engineering, Women in Engineering

MBA: All India Management Association (AIMA), Association of Indian management Schools (AIMS), Bangalore Management Association (BMA)

BMS CAMPUS HEALTH CARE CENTRE:

The BMSCE Campus Health Centre has been functioning for the benefit of staff and students. The Centre has the facility to take care of primary health needs. First aid box and facilities are provided. Facilities to check the blood pressure, blood sugar and to treat minor physical injuries is extended. The services of a full-fledged doctor are available on campus. Ambulance service is also available. All the staff and students can avail the facility of free consultation and prescription at the center

All the students are covered under Medical/Accident insurance scheme

Name of the Doctor	Col. Dr. C. S. Janardhan
Visiting Days	Monday to Saturday
Working Hours	10.00 AM to 01.00 PM
Location	Science Block Premises

Facilitated by: BMS Hospital Trust

STUDENT COUNSELING CENTRE:

Name of the Counselor	Dr. Archana Bhat	Smt. K Bhageerathi
Visiting Days	Monday to Friday	Monday to Friday
Working Hours	10 AM - 12 Noon	1.00 PM to 04.00 PM
Location	PG Block, 4 th Floor, Near Office of the Dean (First Year BE)	

SCHOLARSHIPS/FREESHIP/Awards

- A] Government Scholarships
- B] Private Scholarships
- C] SK Foundation Scholarships
- D] Alumni Association Scholarships

The Details of various categories of student scholarships/free ships may be obtained from the office.

Others:

- BMS Campus Book Mart
- Cafeteria
- Bank with ATM Service
- Ladies Lounge etc.

STUDENTS CODE OF CONDUCT

PREAMBLE: This Code of Conduct prescribes standards of personal and professional conduct which shall be maintained by all the students.

OBJECTIVE: The objective is to provide a clear set of guidelines how students are expected to conduct themselves in their day-to-day work and how they are expected to behave towards each other.

- Students are required to carry their identity cards at all times. They may be asked to produce the identity card on demand by personnel authorized for purpose of identification.
- Students should keep themselves abreast of day to day activities of the Institute and abide by all communications put up on the notice board / website.
- A student shall wear clean and decent dress while on the campus.
- In the event of cancellation of any academic session, students are required to do self-study in Library / Computer Lab, unless such sessions are substituted by any other session / activity. No student will be seen loitering around when the scheduled classes are on.
- Co-curricular activities shall not be considered as an excuse for lack of attendance, unless otherwise permitted by the College.
- Students should not leave any items (books, bags, instrument cases & other related items) unattended. The Management is not liable for any losses.
- Causing any kind of damage to the Institute property, library books, periodicals, computers, benches or anywhere is an act of indiscipline. Such acts will attract severe punishments and students will have to make good the losses.
- Indulging in ragging in any form within the campus/outside the campus or in hostels is strictly prohibited. It will result in rustication from the College. In addition as per Supreme Court directive Ragging is a cognizable offence punishable under IPC. A police Case will be registered against such student(s). The College authorities will not take any responsibility if any student is booked by law-enforcing authorities in case of Ragging.
- Indulging in eve-teasing/sexual harassment within the campus/outside the campus/in hostels etc, will result in rustication of such students from the College.
- Indulging in Malpractice in any examination (CIE/SEE) will automatically disqualify the student from the examination and it may result in the student being expelled from the College.
- The students shall abide by all enrollments, teaching learning, examination and assessment, Placement, Library & Information and administrative service regulations as prescribed by the college.
- The student shall desist from any disorderly conducts like distract students from learning, threatening or causing physical harm to any person, being under the influence of drugs or alcohol, unauthorized entry or use of college facility etc. Any student found to have violated these standards will be subjected to disciplinary actions set forth.
- The students shall submit their requests in writing in using prescribed forms which they can obtain from the respective departments, office or can be downloaded from the website [www.bmsce.ac.in].
- The Student shall abide by regulations, policies and procedures. Each student shall conduct himself/herself in a manner befitting his/her association with the college/institute. He/She is expected not to indulge in any activity, which is likely to bring disrepute to the institution. For further details refer to the Rules & Regulations.

Student Support

Facilities

- Group Medical Insurance
- Campus book Mart
- Reprographic Facility
- Bank with ATM Facility
- Multi-purpose Hall
- Auditorium, Conference Halls and Digital Classrooms
- Cafeteria and Coffee Vending Outlets
- Ladies Lounge

Student Fora

- Aerospace club
- Anti Ragging Measures
- BMS Quiz club
- BMSCE UTSAV
- Cash incentive to student Achievers
- Counseling facility
- Data Centre
- Digital Classrooms
- e-governance
- Entrepreneur Development Cell
- In campus Hostel
- Industrial, field and site visits
- Industry Institute Interaction Cell
- Interest Free Education Loan
- International Cooperation Division
- Language Laboratory
- Blended Learning Live Lectures from IITs
- MOOCS
- Library and Information Centre
- Melton Foundation, USA
- Multi-disciplinary Forums
- National Candidate Crops (NCC)
- National Service Scheme(NSS)
- Online soft skill training tool for placement
- Online student feedback
- Peer Learning /Social Learning
- Placement and Training Centre
- Proctoring system
- Professional Bodies : IEEE,IET,IESA,ICI,SAE, CSI, etc.
- Propel Labs
- Research and Development Innovation
- Rotaract
- Scholarship and Freeship
- Sports and Illuminate – Cultural Forum
- Student Fora/Clubs
- Outreach Activities
- Industry supported Labs
- Blended Learning e-Yantra, IITB
- Beta Partner