

My CRESCENTian

Welcome to "My Crescentian" Newsletter!

We are delighted to provide you with an exciting and dynamic newsletter. I hope you like it. Crescent Office of Alumni Relations was established in May 2019, as it was felt necessary to establish an office focused on strengthening Alumni Relations and it is intended to provide a platform for the alumni to interact with the University. The Office of Alumni Relations takes care of alumni engagement and maintains a communication channel with the Alumni; keeping them informed of University's achievements and making them a part of the institution's future and not just its past.

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CHANCELLORS MESSAGE

Dear Alumni,

The higher education landscape is changing in tandem with the economic situations, industry requirements and technological development globally. As education is becoming easily accessible to many in the world, thanks to the increase in the number of higher education institutions in every nation and online education that transcends all boundaries, it is of utmost importance that the education provided by an institution is suitable for the global student fraternity.



B. S. Abdur Rahman Crescent Institute of Science & Technology is established to provide holistic education to students that help them to transform into global citizens. It is the objective of Crescent to provide the right platform to the students for promoting innovation, leadership and professionalism. We at Crescent welcome the students to have a life-transforming experience that would alter not just their lives, but the society that they live in.

I am happy that the Office of Alumni Relations is publishing its first newsletter of "My CRESCENTian", keeping us updated about the regular happenings of the Office of Alumni Relations.

My Best wishes are with you!

Thanks and best regards

Mr. BSA Arif Buhary Rahman

Chancellor

B. S. Abdur Rahman Crescent Institute of Science and Technology

PRO CHANCELLORS MESSAGE

Dear Alumni,

With mushrooming educational institutions around the world, one way for an institute to stand out from the competition is by promoting its brand. And an institute's alumni are its best bet.

Year after year, the race for rankings gains more prominence. While factors from infrastructure, quality of faculty, curriculum design and research facilities, are taken into consideration, now alumni success and engagement are also increasingly being given weightage for the additional edge.

Having an active alumni network is immensely beneficial to the students presently studying in the college as well. "Young alumni and students can benefit in their professional lives by learning from senior alumni, getting to hear about interesting job opportunities, and so on.



Institutions must keep track of their alumni's progress, and reach out for mentorship, placements and other activities mutually beneficial to both the Alumni and our Institution.

Our alumni are our assets and ambassadors and we are constantly exploring new ways of engaging with alumni in India and across the world.

I am happy that the Office of Alumni Relations is publishing its first newsletter of "My CRESCENTian", keeping us updated about the regular happenings of the Office of Alumni Relations.

My Best wishes are with all of you!

Warm personal regards,

Abdul Qadir Abdul Rahman Buhari Pro Chancellor B. S. Abdur Rahman Crescent Institute of Science and Technology

VICE CHANCELLORS MESSAGE

Dear Alumni,

This year marks the 35th year since BSACIST founding. We have many accomplishments to celebrate – however, our most important accomplishment is and will continue to be, the creation of a diverse, far-reaching university community of students and alumni. As of August 2019, we have approximately 30,000 alumni worldwide.

The fact that our alumni are working in the best companies across the world is a matter of huge gratification for us. It is indeed a testament to our extremely talented faculty who inculcated the spirit of dedication, sincerity and loyalty in each and every Alumni of Crescent Alumni play a very significant role in determining the future and continued development of an Institution.



Alumni are the valued ambassadors for their alma maters in the industry. Crescent Office of Alumni Relations is indeed an opportunity for your university to establish a strong association with its alumni. There are many unrevealed avenues of learning and discussions which we look forward to deliberate and utilize the real time experiences of our Alumni.

I am happy that the Office of Alumni Relations is publishing its first newsletter of "My CRESCENTian", a quarterly newsletter keeping us updated about the regular happenings of the Office of Alumni Relations.

My Best wishes are with you!

Thanks and best regards

TAN SRI DATO' SRI PROF. IR. DR. SAHOL HAMID BIN ABU BAKARVice ChancellorB. S. Abdur Rahman Crescent Institute of Science and Technology

REGISTRAR'S MESSAGE

Dear Alumni Members,

Crescent has the distinction of being one of the top ranking institutions in the country providing quality education and maintaining standards in learning, teaching, training, examination and research.

Our Alumni are the perfect role model for our existing students. I am confident that the legacy earned by Crescent Alumni will be cherished and enjoyed by your juniors over the years to come.

An Office of Alumni Relations Newsletter "My CRESCENTian" is the best way to stay connected with alma mater and re-establish bonding with the batch-mates. I congratulate the Team for having made a significant impact within a short period of time.

Good Luck!

Thanks and best regards

Dr.A.ÁZAD Registrar B. S. Abdur Rahman Crescent Institute of Science and Technology

DIRECTOR'S MESSAGE

Dear Alumni,

I take great pleasure in welcoming the Crescent alumni community through this newsletter. This brief message is to reiterate the University's intention to strengthen alumni relations, with a robust programme of activities and events on a continuing basis, and by promoting two-way communication.

Major Alumni events are planned during the current academic year 2019-20 and various alumni Chapter meetings.

Members of the alumni are most welcome to contact me directly with any proposals or suggestions, to strengthen alumni relations.

Please visit the Office of Alumni Relations Portal from time to time at www.alumni.crescent.education

With thanks & regards,

Dr. K. Ganesh Director, Office of Alumni Relations B. S. Abdur Rahman Crescent Institute of Science and Technology





Distinguished Alumni Award

Distinguished Alumni Award



Crescent had long felt the need to recognize our Alumni who have distinguished themselves in their field of work and done the University proud. With this intention, the Distinguished Alumnus Award was instituted and is the highest honor to be bestowed upon an alumnus of Crescent.

From the year 2019 BSA Crescent has instituted the Distinguished Alumnus Award which will be awarded to our alumni who has displayed significant achievements in his chosen profession.

The Distinguished Alumnus Award intends to acknowledge the achievements of our esteemed Alumni and is to be given every year to our Alumni to acknowledge & honor their achievements.

The inaugural distinguished alumni award 2019 was conferred upon Mr. Mir Mohammad Ali, I.A.S an alumnus of the class of 2008 (ECE Batch) by our Honourable Vice Chancellor Tan Sri Dato' Sri Prof. Ir. Dr. Sahol Hamid Bin Abu Bakar on 10th July 2019

Mr. Mir Mohammad Ali, I.A.S, is the Director, Kerala State Suchitwa Mission, Govt. of Kerala. (Ex-District Collector, Kannur District, Govt. of Kerala) & fondly recollected his college days in Crescent during his acceptance speech.

Our Alumni have reached positions of eminence in Academic, Research, Business, Managerial Contribution, Entrepreneurship, Public Administration, Social Service etc.. The Distinguished Alumnus Award would enhance alumni-student relations and help the students to become more aware and get inspired by the achievements of their alumni.

Alumni Events

Student Mentoring



The Office of Alumni Relations conducted an interactive Alumni mentoring session by Mr. Mir Mohammad Ali, I.A.S an alumnus of the class of 2008 (ECE Batch) with the continuing students of ECE Dept & students from the Centre for Competitive Exams on tips to clear UPSC / Competitive exams.



Studio Video Recording



Mr. Mir Mohammad Ali, I.A.S an alumnus of the class of 2008 (ECE Batch) visited our studio in the campus & recorded a video lecture for the Office of Alumni Relations & Centre for Competitive exams.

Alumni News

Alumni-Reconnect 2019 - 6 July 2019 (1994 batch)



The batch of 1994 of Crescent Engineering College Alumni had a reunion in the campus to celebrate 25 yrs of graduation on 6 July 2019. (Civil, Mechanical, EEE, CSE branches) More than 120 Alumni gathered together from various countries and other parts of India / TN to attend the event.

Departmental Wall of Fame - June 2019

In recognition of the many notable achievements of the alumni, the University established the Wall of Fame. The Wall of Fame recognizes outstanding professional and public service achievements by our Alumni bringing honor and prestige to our University. We have a departmental Wall of Fame displaying 10 prominent Alumni members of each department.



Prominent Alumni from Department of Civil Engineering



- The Department of Civil Engineering started in 1984 is one of the oldest and vibrant departments of this institute. The department has well-qualified and experienced faculty members and excellent infrastructure that supports the imparting of education. The highly qualified faculty of this department includes seven faculty members with Ph.D. qualification, seventeen members pursuing Ph.D. and six with PG.The faculty members of the department are involved in high quality teaching, research consultancy and extension activities.
- The Department offers B. Tech in Civil Engineering, M.Tech degree in Structural Engineering and M.Tech degree in Construction Engineering & Project Management. All the programmes are accredited by National Board of Accreditation. The department is certified to ISO 9001:2000 from DNV, Netherlands. The Department also has a vibrant Ph.D. programme in all areas of specializations in civil engineering.
- The curriculum of the programmes are framed to have deep understanding of fundamental principles and concepts to handle the latest challenges in Civil Engineering. The department has been producing high-quality technical manpower needed by industry, R&D organizations and academic institutions.

Prominent Alumni from Department of Mechanical Engineering

Ashok Vasudevan1985-1989Managing DirectorFesto Global ProductionCentre	Favanan Gnanasundaram1987-1991Chairman , Vox GroupOf Companies	R.D. Nazeem I.A.S. 1987-1991 Executive Director (South), Food Corporation of India (FCI)	Suri Raghavan 1989-1993 Chairman - ARF Engineering Limited	Sujit Tharakan1990-1994CEOAiwel Constructions Pvt Ltd
Dr. M.N. Mohamed Ansari 1990-1994 Asst. Professor University Tenaga Nasional (UNITEN), Malaysia	F. V. Midhun Reddy 1996-2000 Member of Parliament from Andhra Pradesh	Kedharnath Sairam 19972001 Senior Engineering Consultant ANSYS, Inc.,Cincinnati (Designed Bobsled for US Winter Olympics Team)	Image: Constraint of the chanical Engineering	Albert Einstein2000-2002Founder & CEOEinNel Technologies

- The department of Mechanical Engineering started in 1984, right from the inception of the institute, is one of the oldest departments of this Institution. 27 batches of U.G. students have passed out, with many university ranks and gold medals. The programmes of the Department were accredited by the National Board of Accreditation (NBA).
- A high degree of professionalism is inducted to the students through the student's chapters of professional associations such as American Society of Mechanical Engineers (ASME), Society of Automotive Engineers (SAE), Indian Society for Heating Refrigeration and Air-conditioning (ISHRAE) and Society of Mechanical Engineers (SME). These bodies organize seminars for students on topics of current importance and global relevance to industry.
- The department organizes programmes to provide the students with industrial and practical experience through training and project work in industries to meet the industrial requirements and face real life situations effectively and boldly.
- Modern multimedia teaching technologies are used to supplement lectures and enhance the quality of teaching. Computer aided learning packages on different subjects are available for self-learning. Industrial visits are arranged for students to gain practical exposure.

Prominent Alumni from Department of Electrical and Electronics Engineering



- The Department of EEE was established in the year 1984, the day, Crescent Engineering College got established. Even before attaining deemed-to-be-university status, the Department of EEE was a recognized Research Centre under Anna University and offered Research Programs in Ph.D. and M.Tech. (By Research). The minimum qualification of the department faculty is M.Tech / M.E and 60% of the faculty members are either Ph.D. qualified or pursuing Ph.D. The faculty members are with diverse specializations in Power System, High Voltage Engineering, Electric Machines, Power Electronics, Control System, Applied Electronics, Embedded Systems etc. The courses of the EEE department from 1st semester through final semester are handled by the Department faculty members. The faculty: student ratio of the department is 1: 12.3. The average experience of the faculty members is 12.75 years.
- At present, the department is offering an undergraduate part-time programme B.Tech.in EEE exclusively for employees of M/s. Apollo Tyres, Chennai.
- The department students continue to win several University Ranks years after year and their achievements are commendable when it was an affiliated college. This Department has produced more than 100 University Ranks, so far, out of which 16 are Gold medalists. The department has produced 9 Ph.Ds and 27 research scholars are currently pursuing research in the department. The consultancy works worth of Rs. 61 Lakhs have been completed.

Prominent Alumni from Department of Polymer Engineering



- Department of Polymer Engineering was established in 1996 with an aim to provide technical services and manpower to various polymer industries and academic research institutions and national laboratories. A four year undergraduate program, B.Tech in polymer engineering, first of its kind in Tamil Nadu, was started with an intake of 30 students.
- The department has adequate infrastructure and well-equipped laboratories and it is empowered with a team of highly qualified faculty members.

Prominent Alumni from Department of Information Technology

Sa Ba Ba Ba Ba Ba Ba Ba Ba Ba Ba Ba Ba Ba	Kumar Radhakrishnan2006-2010Sr. Big Data EngineerCrédit Agricole CIBSingapore	B Mohamed Imran 2006-2010 Vice President Je"eries , New York, USA	Shameem Ahamed2005-2009Software DeveloperMicrosoft India (R&D)	Abdul Samath2006-2010Senior Oracle ApplicationDatabase AdministratorCiena, Maryland, USA
Janani Jayaraman 2006-2010 Vice President Morgan Stanley, New York, USA	Indra Devadass 2003-2007 Technical Project Manager/Architect Wipro Limited, Dallas, USA	Imranullah Mohammed Dawood Basha 2004-2008 Lead System Architect Incessant Technologies USA	Sammy Ahmed Khan 2001-2005Assistant Vice President HSBC, Hyderabad, India	Fradeep Krishna Govindaraju2002-2006Senior Software Engineer Signavio, Germany

- The Under Graduate (UG) program of Information Technology was started in the year 1999 and Post Graduate (PG) program of Information Technology was started in June 2010. It has highly qualified, experienced and dedicated faculty members specialized in various areas like Ad hoc Networks, Grid Computing, Data Mining and Software Engineering.
- The faculty members contribute their very best to the academic environment by publishing research papers in National and International journals. The department imparts comprehensive knowledge coupled with practical exposure, which is essential for software design, development and testing in the IT industry. To expose latest trends to the students, In-house seminars, workshops, industrial visits and a National symposium 'ICON' are conducted periodically by the department's professional society, "Society of Information Technologists (SIT)".

Prominent Alumni from Computer Applications Department



- The department offers Master of Computer Applications (MCA) since 1994, M.Phil (Computer Science) since 2009, Ph.D (Computer Science) since 2009, MCA (Lateral Entry) since 2014. The department motivates Staff and Students to promote Industry Institute Interaction and R&D activities. In addition to regular curriculum the department organizes technical seminars, symposia, workshops, industrial visits, in-plant training to expose the students to the real world environments and to enable them to gain practical knowledge.
- The website and Internet services of the institute are maintained by the Department of Computer Applications. Along with that the Department offers additional virtual lab classes, live classes, tutorial MOOC's and vocational augmentation. Courses through IIT Professors under MHRD's QEEE programme. Special placement opportunities on mobile development in Android/IOs platforms.
- The MCA Programme was accredited by NBA since 2001. The department has adequate infrastructure and well-equipped laboratories and it is empowered with a team of highly qualified faculty members.

Prominent Alumni from Department of Computer Science and Engineering

Friyadharshini CharlesVijayakumar2008-2012	Preethi S 2008-2012 Manager	Shahul Hameed H P 2008-2012 Technology Consultant–SAP	Vimal 2008-2012 Junior Associate	Ware NPC ch Day Used of the second secon
Senior Associate	FMCG, Procter & Gamble	Deloitte Consulting	State Bank Of India	National Payments
EMIS Health India Pvt Ltd				Corporation of India
Ziyaulhuk	Siva Shankaran	Syed Yaseen Ahmed Ali	Umar Farook	Thanish Mohammed J
2014-2016	2008-2012	2008-2012	2008-2012	2008-2012
Senior Consultant	Associate	Machine Learning	Consultant – Business	Product Manager
Hitachi Consulting	Cognizant Technology	Data Analyst	Development	Sulekha
Hyderabad	Solutions	Amazon Development Center	Virtusa Corporation	

- The Department of Computer Science & Engineering has been in existence since the inception of the Institution. Given the high demand for Computer Science professionals from industry, the department offers two undergraduate programs namely B.Tech. Computer Science and Engineering and B.Tech. Computer Science and Engineering with specialization in Big Data and IoT in collaboration with IBM. The department also offers post-graduate degree programme. The department also offers Doctoral Degree Program in the field of Computer Science and Engineering. The undergraduate and postgraduate programs of Department of Computer Science & Engineering are approved by National Board of Accreditation, New Delhi.
- The department aims to provide students with a strong foundational background in Computer Science, whilst enabling them to integrate their knowledge with other disciplines in order to make new and innovative discoveries. Most graduates of the Computer Science Program step directly into career positions in multinational companies while some choose to continue their education in masters. Our students have always been budding entrepreneurs and many have startups established while pursuing their degrees.

Prominent Alumni from Department of Electronics and Communication Engineering



The Department was established in the year 1994 .It offers under graduate program B. Tech- Electronics and Communication Engineering and 2 Post Graduate programmes – M. Tech Communication Systems and M. Tech –VLSI & Embedded Systems. The department has an optimum blend of staff members with Research & Development, Industrial and Academic experience. The department has excellent infrastructure with 14 labs all with industry standard hardware & software tools.

Prominent Alumni from Department of Electronics and Instrumentation Engineering



- The Department of Electronics and Instrumentation Engineering was started in the year 1995. Currently it offers Under Graduate program in B.Tech – Electronics and Instrumentation Engineering and Post Graduate program in M.Tech- Electronics and Instrumentation Engineering.
- This department has well qualified and experienced faculties in all specializations such as VLSI, Embedded System, Process Control, Instrumentation, Signal Processing, and Image Processing. The department of Electronics and Instrumentation Engineering has very good instructional and infrastructure facilities.
- The faculty of Electronics and Instrumentation Engineering is regularly organizing symposium, workshops and conferences, which will help to update the practical knowledge of students. The Guest lectures are arranged frequently with eminent professors, research scientists and industrial experts to provide the students with the latest developments in industry and across the globe. Besides academics, the students excel in sports and games and win prizes in events organized by other universities and colleges.
- The most of our students placed in core companies like Nagman Instruments, Invensys, Siemens, in addition to IT and ITES industries like Cognizant Technology Solutions, Infosys and Wipro. A good number of students opted higher studies. They are studying in aboard and reputed intuitions in India.

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Prominent Alumni from School of Life Sciences

WALL OF FAME



- Among deemed Universities, B.S. Abdur Rahman Institute (formerly known as Crescent Engineering College), Vandalur, Chennai hosts one of the few broad "Life Sciences School" in the country, providing students, faculty, and staff with the opportunity to learn and perform research in a highly integrative and interactive setting. Our newly established Crescent School of Life Sciences & Technology hosts over 12 active faculty research laboratories studying areas spanning biotechnology, biochemistry, microbiology, molecular biology, and genetics etc.
- CSLST is dedicated to achieving excellence in graduate training and undergraduate learning. Undergraduates benefit from having these world experts present the topics of their research passions in the classroom, exposing them to both the fundamental principles and the latest advancements or breakthroughs in biotechnology. Our undergraduate curriculum provides a rigorous introduction to biotechnology and other allied biosciences for students from many programs.
- Graduate students pursue both M.Sc. and Ph.D. programmes enrolled either by individuals or by our integrated program. Our upper-level curriculum offers advanced training and specialization through coursework and formative research experiences. Ph.D. students join research teams either through our own extremely flexible graduate program in Biosciences or through a diverse array of interdisciplinary programs, such as those spanning the B.S. Abdur Rahman Institute like Polymer Technology.

 WALL OF FAME

 Prominent Alumni from Department of Chemistry

Dr. V. S. Kirankumar Mr. G. Jayaprasad Mr. M. Austabalan Mr. M. Dinesh	Ms. D. Revathi
2012-2014 2010-2012 2011-2013 2012-2013 Research Associate Senior Executive Analytical Chemist Senior Executive	2015-2017
Research AssociateSenior ExecutiveAnalytical ChemistSenior ExecutiveKaohsiung Medical UniversitySyngene International LtdNuclear Power stationBiocon, Bangalore	QC Chemist Asian Paints
Taiwan. Bangalore Koodangulam Tirunelveli Dist	Sriperumputhur
	Chennai
Mr. D. Sivaprakash 2012-2014Jayarani A 2014-2016Ms. S. Krishnaveni 2012-2014Mr. K. Iyyanar 	Mr.Ramraj M. 2013-15
QC Chemist Ph.D scholar Research Executive Executive	Junior executive
	Anjan Drug Private Ltd
Alathur Pondicherry Keelakottatiyur	Gummudipoondi
Chennai Chennai	I

The Department of Chemistry was established in the year 1984, the year of inception of B.S.A. Crescent Engineering College. The Department offers master's programme in Chemistry (M.Sc.) and research programme (Ph.D.) in Chemistry. It also caters to the needs of undergraduate programmes of Science, Engineering and Technology. The students are imparted knowledge in the fundamental aspects of chemistry, applied chemistry and environmental science and are trained to acquire laboratory skills which will be useful in their further studies.

Prominent Alumni from Department of Aerospace Engineering



- The Department of Aerospace Engineering was started in the year 2010. The Department offers a 4-Year full time B. Tech programme in Aeronautical Engineering and it has a team of well-qualified faculty members with rich industrial and academic experience. The broad professional experience of the faculty members bring a flavor and strength to research and development activities of the department. ICT enhanced teaching techniques are also used in the department to supplement the regular chalk and talk lectures.
- The B. Tech curriculum envisages five elective courses in addition to the courses on basic science, humanities, basic engineering
 and core aeronautical Engineering. The prescribed core courses cover important and exciting areas of Aeronautical Engineering
 including Aerodynamics, Aircraft Structures, Flight Dynamics, Propulsion, Avionics, Aircraft Design, Rockets and Missiles, Aircraft
 Systems and Instrumentations, and Aircraft Maintenance. As a part of the curriculum, the students are also given the best possible
 training in the modeling & simulation software packages that are widely used in Aerospace Industries such as CATIA, ANSYS,
 HYPER-MESH, and FLUENT. The students will also be undergoing practical classes in Laboratory Facilities of the department
 including Aircraft Systems Laboratory, Aircraft Structures Repair Laboratory, and Avionics Laboratory.
- Department of Aerospace Engineering gives a broad multi-disciplinary education enabling the students to succeed in wide variety of careers including the design, manufacture, maintenance and management of Aerospace Vehicles including airplanes, helicopters, gliders, launch vehicles, missiles and unmanned aerial vehicles.

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Alumni Faculty coordinators

DEPARTMENT OF AUTOMOBILE ENGINEERING



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



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Mr. R. Iniyavan

DEPARTMENT OF MANAGEMENT STUDIES

Dr. Chandrika Srinivas



Mr.Mahadev Ota mahadev.ota@crescent.education salman_ayaz@crescent.education





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DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING



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DEPARTMENT OF

Mr. A.Salman Avaz



Dr. Vimalkumar

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Mrs. Nisha Khanam nishakhanam@crescent.education



Dr. A. Hari Kumar harianand@crescent.education



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Dr. G.V.Vijayaraghavan



Dr. P. Latchoumy

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CRESCENT ACHIEVERS CONNECT

COMING SOON

Wednesday, 16th October 2019

Time: 10.00 am to 3.00 pm

Venue: Auditorium

From the Editor's Desk

Dear Alumni,

We, the OFFICE OF ALUMNI RELATIONS, are extremely honoured to have the opportunity to connect with you for the first time through "My CRESCENTian", our own newsletter with the hope of helping you recapitulate the golden memories of the institute you have cherished in your heart as well as with the aim of updating you with the latest news of your Almamater.

By now, you are abreast of the news of formation of Office of Alumni Relations and its vision of "Connect, Engage, Collaborate"

This issue of My CRESCENTian initiates a journey of engagement, we would share to further build on our potential. Through our newsletter, we would like bring to the attention of the entire CRESCENTIAN community, the experiences of CRESCENTIANs, their opinions, and most importantly their achievements apart from all the exciting stuff that happens here on campus.

We would like to thank our Honorable Vice Chancellor, Beloved Registrar, Directors, Deans, HOD's and the alumni faculty coordinators for the overwhelming support extended in making this newsletter a grand success.

Dr Ganesh K

Director directoralumni@crescent.education

Mr John Mathew Alumni Coordinator alumni@crescent.education





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GET CONNECTED

Be sure to visit our social media sites for additional information and updates.

- facebook.com/BSACrescentOfficeOfAlumniRelations
- twitter.com/BSACIST_OAR
- instagram.com/bsacist_oar
- in linkedin.com/company/crescent-office-of-alumni-relation
- https://www.youtube.com/channel/CrescentOfficeofAlumniRelations

