



Placements

2015-2016



BITS Pilani
PILANI | DUBAI | GOA | HYDERABAD



Message from our Vice-Chancellor

Prof. Bijendra Jain, Ph.D.



Deemed to be University, established under Section 3 of UGC Act 1956, accredited with an 'A' Grade by NAAC, the Institute has been consistently ranked amongst the top 10 engineering institutes in the country and as the best private engineering institute by leading magazines and newspapers. Needless to say, this has not happened accidentally. Right from its inception BITS Pilani has had a world class curriculum for its UG and PG Programmes, with emphasis on developing analytical skills as also on hands-on laboratory-based experimentation and project-oriented work. BITS Pilani, with the help of MIT, was the first in India to introduce a semester based credit-based system with continuous evaluation. Admissions to UG and PG programmes at BITS Pilani are based solely on merit as determined by nationwide online tests conducted by BITS Pilani. Once students undergo rigorous training, both inside the classrooms and laboratories as well as outside, they are well equipped to design, develop and market products and services for the discerning consumers in India or abroad

and also take on leadership's roles in later years in their careers. I would like to invite design, manufacturing and service organizations in India and abroad to visit our campuses at Pilani, Goa, Hyderabad and Dubai and explore employment/placement opportunities with our students graduating in the year 2016.

A handwritten signature in white ink on a dark blue background. The signature is stylized and appears to be 'Bijendra Jain'.

Prof. Bijendra Jain, Ph.D.
Vice-Chancellor

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BITS Pilani

Shaping minds, Reshaping India



Focus on providing opportunities for overall development”



We are Birla Institute of Technology and Science, Pilani (BITS Pilani), one of India's leading higher education institutes and a deemed university under Sec. 3 of the UGC act.

Our commitment to transparency and our stress on equal opportunity has been a key contributing factor behind our emergence as an institute of national repute. Our rigorous intake process rewards merit exclusively and ensures that only truly motivated students join us. Our curriculum is continuously being innovated and refreshed to reflect the latest developments in

technology and trends within industry. Pure academics are supplemented by pervasive industry engagement and every student is exposed to practical applications of classroom knowledge under a structured semester-long engagement programme.

In addition to academics, we also focus on providing students with opportunities for all round development. All our campuses are thriving nodes for student driven art, sports and other activities. In keeping with the needs of tomorrow, we are expanding our focus on research even further and seeking newer avenues of industry

engagement to help our students gain the skills to power the knowledge economy of the future. Since our inception, we have strived to stand apart and create professionals who excel on every parameter. Today, our alumni body is a vast and thriving community of technocrats, senior executives, successful entrepreneurs and leaders of society. It is this legacy of excellence that continually inspires all our students.



A Winning Legacy



History

Our flagship campus at Pilani (Rajasthan) was set up in technical collaboration with MIT (USA), under the Ford Foundation Grant and later was deemed to be a university in 1964. Over time, our footprint has spread across the nation and abroad with the opening of sister campuses at Goa, Hyderabad and Dubai. We have been accredited with the highest grade 'A' by the NAAC and

received a combined score between all our campuses of 3.71 out of 4. Outlook Magazine has ranked us the best private engineering university and the 6th best overall. The magazine also ranked us No. 1 in terms of personality development, Industry interface and Infrastructure.



“

Our flagship campus
at Pilani (Rajasthan)
was set up in 1964”

Alumni Network

The truest worth of an institute can only be gauged by the success of its alumni. On this front, our students have made us proud time and again. From top corporate executives to successful entrepreneurs, from leading researchers to renowned faculty, and leaders of Industry to leaders of the nation, our alumni have made truly remarkable achievements in a diverse range of fields.

Our vast alumni network helps us in bringing a real-life perspective to students by interacting with them regularly through meets arranged by the Alumni association and coaching and mentoring students to prepare for real world challenges in industry and beyond.



"BITS produces guys who can take on multi nationals. It makes a man out of you."

Gullu Mirchandani
Batch of 1966
Founder and Chairman ONIDA



"BITS is about achieving your full potential and becoming a well rounded leader."

Vivek Paul
Batch of 1980
Former Vice Chairman, Wipro
Venture Capitalist



"The education I received at BITS was more complete."

Krishna Saraswat
Batch of 1966
Professor
Electrical Engineering
Stanford University



"BITS Pilani laid the foundation of my entrepreneurial journey."

Rakesh Verma
Batch of 1972
Managing Director and
Co-Founder at MapmyIndia



"Any situation, any challenge – a BITSian can handle it. BITS Pilani, its magic."

Anu Hasan
Batch of 1988
Actress and TV anchor

Transparent Intake Process



The pursuit of excellence requires a transparent and honest approach ”



BITS Pilani is one of the very few institutes in India where 'Merit' is the only criterion for admission.

BITS conducts a fully online examination –BITSAT, which ensures complete transparency.

Apart from Physics, Chemistry and Maths, BITSAT tests students on logical reasoning and English, thus making it more complete and comprehensive in its evaluation of the candidates.

Applicants must have 80% aggregate in Physics, Chemistry and Mathematics and 60% score in English, in their senior secondary board exams to be considered for admission.

Similar merit-based intake policy is followed in all admission Processes in Masters and PhD admissions.

Every year, a large number of Board toppers join BITS from all across the country.

Admission to BITS Pilani, Dubai Campus is based entirely on the candidate's merit in 10+2 level examination. Candidates with BITSAT score have preferential admission. Candidates from GCC countries are first offered admission.

innovate

achieve

lead



Life at BITS Pilani

Education and Curriculum

BITS Pilani has always stood for the best in education and pedagogy. We design our courses to promote deep understanding and learning of concepts and our curriculum is constantly evolving, keeping in sync with global research.

The following are some of the key components of curriculum at our campuses.

Academic Life

The programme structures for all our disciplines have been designed to challenge the brightest minds. Each academic year is divided into 2 semesters, with the following outline:

Degree Programs

We offer educational degrees at First Degree (Undergraduate), Higher Degree (Graduate) and Doctoral Levels.

At the first degree level, we offer B.E (Hons), B. Pharm. (Hons.), M.Sc. (Hons.), and M. Sc. (Tech) degrees.

At the Higher Degree level, we offer M.E., M.Pharm, MBA and MPH Programmes.

Minor Degree: This is a recently offered programme to students from other branches who wish to have a Minor degree in another discipline. The criteria is completion of at least 5 courses in that particular branch. This programme was introduced to cater the increasing interest of students in streams like Finance, Physics, etc

Dual Degree

Under this programme structure, students work concurrently towards earning 2 degrees within a set time frame. Students undertaking dual degrees, complete all the compulsory classes for both the degrees that they are enrolled in.

Dual degree is one of the most popular options amongst the various flexibilities offered under our curriculum.

Practice School

An integral part of academics is Practice school or internship. The program is spread across two phases, one of two months and another five & half months and consists of the most extensive industrial internship.

Thesis Programme

In lieu of the Practice School, students can also opt for the Thesis Programme (Dissertation for higher degree). The thesis programme is an integral part of our academic structure and gives students a chance to understand the challenges of working in a research setting.

Note:

- 1) All first degrees typically take 4-years to complete
- 2) All dual degrees typically take 5-years to complete
- 3) The institute follows a 10-point grading system.
- 4) Minor degrees are offered only to First Degree Students



Our courses are designed to help promote overall learning of concepts "

← BITS Pilani Academic Life →

Year 01



Year 02



Year 03



Year 04



Common Courses

Compulsory Disciplinary Courses

Compulsory Disciplinary Courses

Electives & Practice School II

Summer Break

Students usually work as interns in the areas of their interests



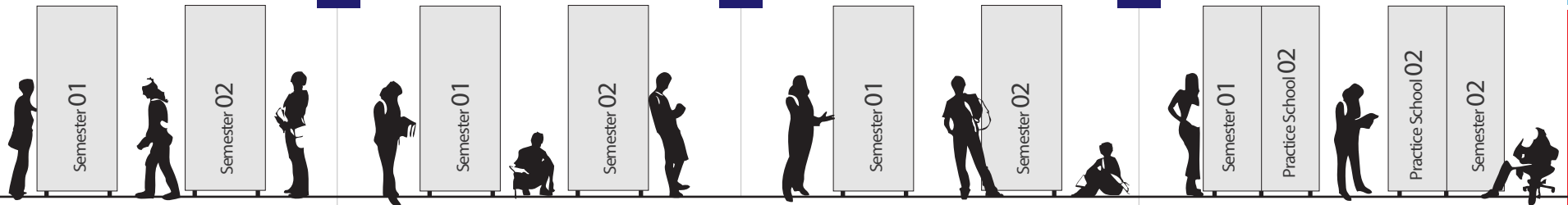
Practice School I

Students engage in a 2 month long industry Internship organised by the institute.



Summer Break

Students usually work as interns in the areas of their interests



Students are introduced to a wide range of common courses that set the foundation for the more branch-intensive courses to come. The end of the year sees students take a long summer break of two and a half months that they may utilise by taking up independent internships or NGO work.

The second and third years are academically the most concentrated and rigorous years of the curriculum. Students are taught their Compulsory Disciplinary Courses which go in depth and explore the finer points of the branch of their choice. Laboratory courses are more intensive than ever with numerous evaluation components to complement the lecture classes. Projects and design assignments test the application skills of each student.

The students take up discipline electives as well as humanities and open electives which give them an all round and holistic development. Apart from these, students also take up certain electives and disciplinary courses of a particular field to be eligible for a minor degree.

The first semester of the fourth year sees half the students working off campus for the second phase of Practice School, while the other half of students remain on campus and take a number of elective courses. With the flexibility of taking courses from across branches, these courses allow students to explore their interests. During the second semester this half goes out to complete their PS 2 while the first half comes back to campus to complete their degree.

Campus Life

Learning outside the classrooms

“

An enriching campus life for students has always been our major focus”



The institute is fully residential with hostel accommodation provided to almost all students.

Infrastructures like Students Activities Centre (SAC), Gym-Grounds, Museum, Observatory and Central Library are hot spots of activities round the year.

Students also get to participate in the activities of various hobby clubs, Recreational Activity Forum, Academic Counselling Cell, Senate, Entrepreneurial cell, National Service Scheme etc. pursuing their specific interests. Every campus has an empowered Students' Union

thus enabling students to participate in administrative roles. Students also plan, organize and manage various national and international level cultural and academic festivals.

It is a great experience to be working in groups that exposes students to a completely different aspect of problem solving from the one that they learn in the regular course of academics.

Practice School



Internship is organized by the Institute for all students. Students are evaluated and graded on their performance”

The program is spread across two phases, one of two months and another five & a half months and consists of the most extensive industrial internship.

The program is unique to BITS Pilani. No other university in the country has such an extended period of on-the-job training for its students as a part of its curriculum.

It gives students an exposure to the real challenges that they would be facing while working in the Industry. Practice School stations are over 400 in number and are

spread throughout India and abroad, covering various sectors

The intensity and rigour of the Practice School Programme makes our students ready to take on work life challenges.



Our Campuses



Pilani Campus

Our flagship campus has a historic legacy of more than 50 years. Also known as Vidya Vihar, it is situated outside the town of Pilani, Rajasthan, the hometown of the Birla family.

The city is located 200 kms west of Delhi and 220 kms, north of Jaipur. Covered with wooded paths and spread over 328 acres, the campus is self contained and houses all the amenities and buildings that befit an institute of international standards. The programmes are fully residential with 11 hostels for boys and one hostel complex for girls. Around 4500 students live on campus along with 400 faculty members, their family and a vast pool of support staff.

The campus also boasts of a magnificent library complex with a floor area of 65,000 sq. ft and a rich collection of more than 2,30,000 volumes of books and manuscripts.

An intellectual powerhouse, the campus has successfully attracted healthy amounts of research funding from government grants and private bodies. The research facilities are wide ranging, with a number of laboratories focussed on all aspects of science and technology. The campus boasts of a



Covered with wooded paths and spread over 328 acres ”

state-of-the art network that provides connectivity to the entire institute.

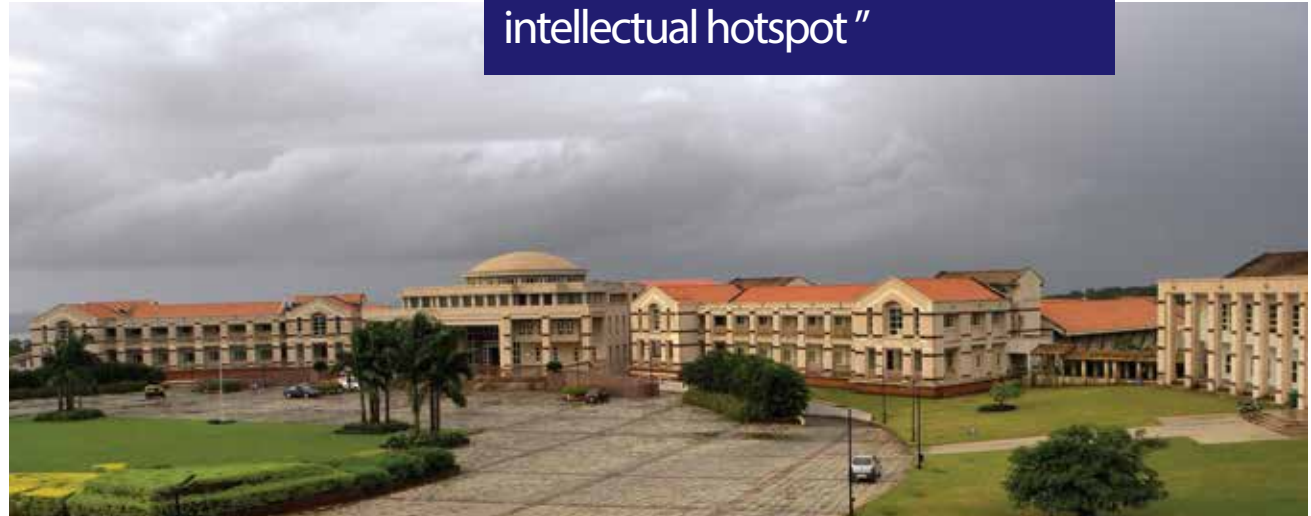
The institute has embarked on a journey to become one of the Leading universities in the world via a new strategic plan called 'Vision 2020'.

K K Birla Goa Campus

Nestling in the lap of verdant hills, overlooking the Zuari River and located 5.5.kms from the Goa airport along the national highway 17B , BITS Pilani, K K Birla Goa Campus is spread over an area of 180 acres. Established in 2004, the campus offers 11 First Degree, 6 Higher Degree and Ph.D. Programs to 675 students admitted every year. About 2400 students and 170 faculty members live in this fully residential campus known for its vibrant, dynamic, multicultural and intellectual environment.

Within a short span of nine years, the Campus has set up state-of-the-art infrastructure housing a number of spacious laboratories, modern classrooms, a well equipped library, a magnificent auditorium , world class sports facilities and campus-wide connectivity—to name a few. The innovative education system of BITS Pilani University coupled with the energizing atmosphere and such infrastructure facilities has been attracting the brightest students and faculty to this Campus.

About 21 research projects funded by various government departments and private agencies in the areas of biosensors, fuel cells, nanomaterials, polymer chemistry, pollution control, bioremediation, composite materials, have been taken up by the faculty of Goa campus. While the academic community engages itself in bringing out its best in teaching, research and administration, the



The campus has become an intellectual hotspot ”

students keep themselves occupied not only with academics but also with a plethora of extracurricular and co-curricular activities, thereby preparing themselves for their professional career ahead .

With all its innovative and earnest endeavors, BITS Pilani, K K Birla Goa Campus has carved a niche for itself not only in Goa but also across the nation and continues its

journey towards excellence.

Hyderabad Campus

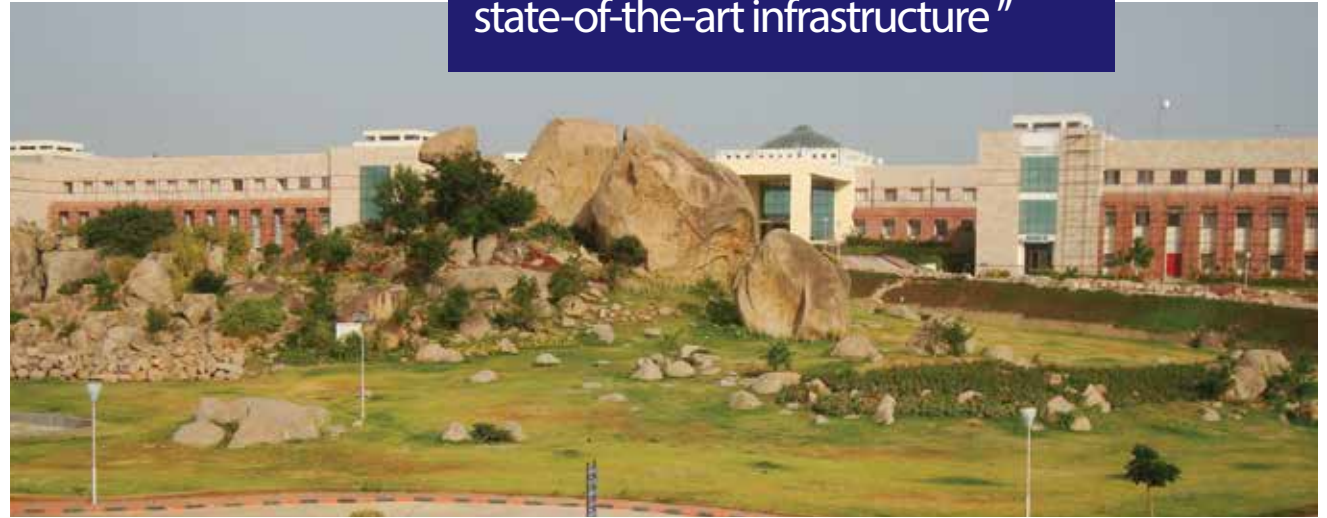
Established in 2008, BITS Pilani Hyderabad Campus, spread over an area of 200 acres in Jawahar Nagar, Shameerpet Mandal, is graced by natural beauty on the precincts of urban forests. It is 27 kms from Hyderabad city and 70 kms from Rajiv Gandhi international airport.

The campus has been equipped with state-of-the-art infrastructure surrounded by its scenic beauty. It includes spacious laboratories, furnished classrooms, beautiful & sophisticated library, air-conditioned lecture theatres and network infrastructure, coming together to make BITS Pilani Hyderabad a self-contained campus that students community dream of, for higher studies. The latest addition to infrastructure of this campus is an auditorium with a capacity 2550 seats which is perhaps the most sophisticated in the state.

Around 800 bright students are admitted every year to the first degree, higher degree and doctoral programmes. The campus is fully residential housing over 2700 students, and over 150 staff members. The academics combines extensive research, training and industry experience to offer a comprehensive education to students. It has got over 40 active research projects on campus most of which are backed by prominent funding agencies. A TBI (Technology Business Incubator) has also



The campus has set up state-of-the-art infrastructure ”



been established with financial support from DST (Department of Science and Technology).

Campus life is quite vibrant and stimulating Student calendars are filled with a healthy mix of extracurricular activities facilitated by various clubs and departments. There is a culture of free coupled with a holistic

environment for multidimensional growth of students who are trained to be innovators, great professionals, and entrepreneurs of tomorrow.

Dubai Campus

Dubai Campus is the offshore campus of BITS Pilani and is one of the largest engineering institutes in the UAE. It has the distinction of being the first offshore campus of any Indian Higher Education Institution. The Campus was established in the year 2000 to offer high quality technical education to students in UAE and the neighboring countries. While remaining loyal to the core values of the parent institute, Dubai Campus has achieved great prominence among the region's educational institutions by adapting itself to the diverse milieu.

Located at the Dubai International Academic City (DIAC), the Campus is an éclat of great achievements. The Institute owns an impressive campus and separate hostels for men and women.

It provides latest technology, learning tools, modern laboratories, and a conducive environment to the students to become top technocrats, professionals, entrepreneurs, leaders or researchers and responsible global citizens.

Students have the opportunity to participate in a remarkable range of activities: from academic courses taught by accomplished professors and opportunities for research, independent study and public service to an



The campus has set up state-of-the-art infrastructure ”



extraordinary breadth of extracurricular activities. Several meritorious students have won scholarships for higher studies and secured admissions in world class universities. They have also been acclaimed at various international technology fora for presenting groundbreaking models/ Inventions/ research papers. While Dubai Campus has consistently excelled on the

academic side, it has always remained conscious of its social responsibilities. The Institute routinely engages the community at various levels. It has been hailed for its many social initiatives like blood donation drives, clean up drives and participating in various environmental campaigns organized by local bodies.

Students from following Degree programmes are Available for Placement

First degree (Duration normally 4 years after 10+2)

Engineering and Technology Programmes	Pilani	Goa	Hyderabad	Dubai
B. E. (Hons) Chemical	•	•	•	•
B. E. (Hons) Civil	•		•	
B. E. (Hons) Computer science	•	•	•	
B. E. (Hons) Electrical & Electronics	•	•	•	•
B. E. (Hons) Electronics & Instrumentation	•	•	•	•
B. E. (Hons) Electronics & Communication			•	•
B. E. (Hons) Mechanical	•	•	•	•
B. E. (Hons) Manufacturing	•		•	
B. E. Biotechnology				•
M. Sc. (Tech) Information systems	•	•	•	
M. Sc. (Tech) General Studies	•			
Science & Pharmacy Programmes	Pilani	Goa	Hyderabad	Dubai
M. Sc. (Hons) Physics	•	•	•	
M. Sc. (Hons) Chemistry	•	•	•	
M. Sc. (Hons) Mathematics	•	•	•	
M. Sc. (Hons) Biological sciences	•	•	•	
B. Pharmacy	•		•	
Management, Economics and Finance Programmes				
M.Sc.(Hons.) Economics	•	•	•	
M.Sc.(Tech.) Finance	•			

Higher degree (Duration normally 2 years after graduation)

Engineering and Technology Programmes	Pilani	Goa	Hyderabad	Dubai
M. E Chemical	•	•		
M. E. Civil with Spl. in Infrastructure & Management	•			
M. E. Civil with Spl. in Structural Engineering	•		•	
M. E. Civil with Spl. in Transportation Engineering	•			
M. E. Computer science	•	•	•	
M. E. Communication Engineering	•			
Integrated M. E. Computer Science(Information Security Spl.)			•	
M. E. Embedded Systems	•	•	•	
M. E. Microelectronics	•	•	•	•
M. E. Mechanical	•			
M. E. Manufacturing systems Engineering	•			
M. E. Design Engineering	•		•	•
M. E. Software systems	•			•
M. E. Biotechnology	•	•	•	•
M. E. Thermal			•	
Science & Pharmacy Programmes	Pilani	Goa	Hyderabad	Dubai
M. Pharm	•			
M. Pharm with Spl. in Pharmaceutics	•		•	
M. Pharm with Spl. in Pharmaceutical Chemistry	•			
MPH (Masters in Public Health)	•			
Management, Economics and Finance Programmes				
MBA (Masters in Business Administration)	•			•



Placements



Process Driven Placement System



Most of our students have their career paths charted much before graduation ”



The placement scenario at all our campuses has always been extremely positive. Most of our students have their career paths charted much before graduation. Almost 500 students from the Pili campus, 300 from K K Birla Goa Campus, 300 from the Hyderabad campus and around 200 students from Dubai campus are available for placements every semester. Almost 100% succeed in securing a job.

Over 250 reputed companies visited our campuses in the previous placement season of 2014-15, a big number of whom were repeat visitors. Over time, our placement

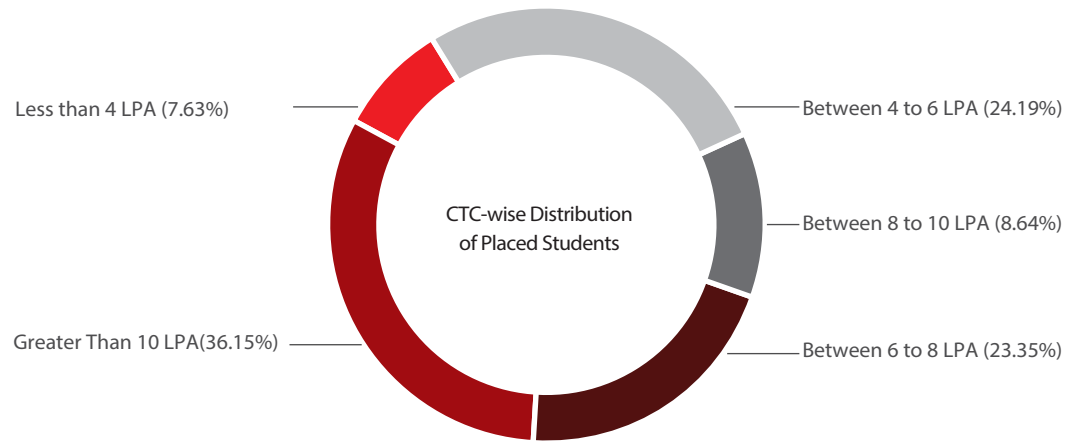
process has been refined to make recruitment as simple as possible for students and companies alike. A team of dedicated placement committee volunteers work to ensure the smooth functioning of the placement process. The team is headed by a Placement Coordinator, assisted by a Pitching Head, a Logistics Head and a team of around 50 volunteers in each semester.

Two Placement Seasons in a year

Roughly half of the out going batch avails placement in first semester and the other half in the second semester.

Semester I : August to November
Semester II : January to April

CTC-wise distribution of placed students



Student Profile

Pilani Campus, 2016 graduating batch

First degree programs

Professional degree programs	Sem1	Sem2
B. E. (Hons.) Chemical	29	30
B. E. (Hons.) Civil	19	45
B. E. (Hons.) Computer Science	60	56
B. E. (Hons.) Electrical & Electronics	51	55
B. E. (Hons.) Elect. & Instrumentation	27	42
B. E. (Hons.) Electronics & Communication	-	-
B. E. (Hons.) Mechanical	42	44
B. E. (Hons.) Manufacturing	16	15
B.Pharm. (Hons.)	4	18
Integrated M.Sc.(Hons.) Programs		
M. Sc. (Hons.) Biology	9	17
M. Sc. (Hons.) Chemistry	8	18
M. Sc. (Hons.) Economics	10	28
M. Sc. (Hons.) Mathematics	11	16
M. Sc. (Hons.) Physics	6	19
Integrated M.Sc.(Tech) Programs		
M. Sc. (Tech.) Information Systems	16	35
M. Sc. (Tech.) Finance	-	11
M. Sc. (Tech.) General Studies	-	-

Higher degree programs

Branch	Sem1	Sem2
M. E. Biotechnology	15	0
M. E. Chemical	24	0
M. E. Chemical with Spl. in Petroleum Engineering	0	0
M.E. Civil, Infrastructure Systems	10	0
M. E. Civil, Structural Engineering	10	0
M. E. Civil, Transportation Engineering	8	0
M. E. Communication Engineering	12	0
M. E. Computer Science	23	0
M. E. Design Engineering	8	0
M. E. Embedded Systems	10	0
M. E. Manufacturing Systems	7	0
M. E. Mechanical Engineering	14	0
M. E. Mechanical, Thermal	-	-
M. E. Microelectronics	16	0
M. E. Software Systems	25	0
MBA	59	0
M. Pharm.	4	0
M. Pharm., Pharmaceutics	14	0
M. Pharm., Pharmaceutical Chemistry	4	0

Student Profile

Goa Campus, 2016 graduating batch

First degree programs

Professional degree programs	Sem1	Sem2
B. E. (Hons.) Chemical	18	47
B. E. (Hons.) Civil	-	-
B. E. (Hons.) Computer Science	33	76
B. E. (Hons.) Electrical & Electronics	31	84
B. E. (Hons.) Elect. & Instrumentation	34	77
B. E. (Hons.) Electronics & Communication	-	-
B. E. (Hons.) Mechanical	31	85
B. E. (Hons.) Manufacturing	-	-
B.Pharm. (Hons.)	-	-
Integrated M.Sc.(Hons.) Programs		
M. Sc. (Hons.) Biology	0	21
M. Sc. (Hons.) Chemistry	1	17
M. Sc. (Hons.) Economics	1	29
M. Sc. (Hons.) Mathematics	4	20
M. Sc. (Hons.) Physics	0	15
Integrated M.Sc.(Tech) Programs		
M. Sc. (Tech.) Information Systems	14	22
M. Sc. (Tech.) Finance	-	-
M. Sc. (Tech.) General Studies	-	-

Higher degree programs

Branch	Sem1	Sem2
M. E. Biotechnology	7	0
M. E. Chemical	6	0
M. E. Chemical, Petroleum Engineering	-	-
M.E. Civil, Infrastructure Systems	-	-
M. E. Civil, Structural Engineering	-	-
M. E. Civil, Transportation Engineering	-	-
M. E. Communication Engineering	-	-
M. E. Computer Science	8	0
M. E. Design Engineering	-	-
M. E. Embedded Systems	5	0
M. E. Manufacturing Systems	-	-
M. E. Mechanical Engineering	-	-
M. E. Mechanical, Thermal	-	-
M. E. Microelectronics	7	0
M. E. Software Systems	-	-
MBA	-	-
M. Pharm.	-	-
M. Pharm., Pharmaceuticals	-	-
M. Pharm., Pharmaceutical Chemistry	-	-

Student Profile

Hyderabad Campus, 2016 graduating batch

First degree programs

Professional degree programs	Sem1	Sem2
B. E. (Hons.) Chemical	11	23
B. E. (Hons.) Civil	17	18
B. E. (Hons.) Computer Science	37	51
B. E. (Hons.) Electrical & Electronics	30	37
B. E. (Hons.) Elect. & Instrumentation	11	24
B. E. (Hons.) Electronics & Communication	33	50
B. E. (Hons.) Mechanical	17	3.9
B. E. (Hons.) Manufacturing	11	17
B.Pharm. (Hons.)	4	8
Integrated M.Sc.(Hons.) Programs		
M. Sc. (Hons.) Biology	7	28
M. Sc. (Hons.) Chemistry	9	27
M. Sc. (Hons.) Economics	10	25
M. Sc. (Hons.) Mathematics	13	17
M. Sc. (Hons.) Physics	10	22
Integrated M.Sc.(Tech) Programs		
M. Sc. (Tech.) Information Systems	18	29
M. Sc. (Tech.) Finance	-	-
M. Sc. (Tech.) General Studies	-	-

Higher degree programs

Branch	Sem1	Sem2
M. E. Biotechnology	7	0
M. E. Chemical	-	-
Integrated M. E. Computer Science (Info. Security Spl.)	10	0
M.E. Civil, Infrastructure Systems	-	-
M. E. Civil, Structural Engineering	8	0
M. E. Civil, Transportation Engineering	-	-
M. E. Communication Engineering	-	-
M. E. Computer Science	8	0
M. E. Design Engineering	6	0
M. E. Embedded Systems	7	0
M. E. Manufacturing Systems	-	-
M. E. Mechanical Engineering	-	-
M. E. Mechanical, Thermal	6	0
M. E. Microelectronics	-	-
M. E. Software Systems	-	-
MBA	-	-
M. Pharm.	-	-
M. Pharm., Pharmaceuticals	5	0
M. Pharm., Pharmaceutical Chemistry	-	-

Student Profile

Dubai Campus, 2015 graduating batch

First degree programs

Professional degree programs	Sem1	Sem2
B. E. (Hons.) Chemical	0	24
B. E. (Hons.) Civil	-	-
B. E. (Hons.) Computer Science	1	97
B. E. (Hons.) Electrical & Electronics	2	48
B. E. (Hons.) Elect. & Instrumentation	0	14
B. E. (Hons.) Electronics & Communication	0	119
B. E. (Hons.) Mechanical	2	104
B. E. (Hons.) Manufacturing	-	-
B. E. (Hons.) Biotechnology	0	26
Integrated M.Sc.(Hons.) Programs		
M. Sc. (Hons.) Chemistry	-	-
M. Sc. (Hons.) Biology	-	-
M. Sc. (Hons.) Economics	-	-
M. Sc. (Hons.) Mathematics	-	-
M. Sc. (Hons.) Physics	-	-
Integrated M.Sc.(Tech) Programs		
M. Sc. (Tech.) Information Systems	-	-
M. Sc. (Tech.) Finance	-	-
M. Sc. (Tech.) General Studies	-	-

Higher degree programs

Branch	Sem1	Sem2
M. E. Biotechnology	5	0
M. E. Chemical	-	-
M. E. Chemical, Petroleum Engineering	-	-
M.E. Civil, Infrastructure Systems	-	-
M. E. Civil, Structural Engineering	-	-
M. E. Civil, Transportation Engineering	-	-
M. E. Communication Engineering	-	-
M. E. Computer Science	-	-
M. E. Design Engineering	4	0
M. E. Embedded Systems	-	-
M. E. Manufacturing Systems	-	-
M. E. Mechanical Engineering	-	-
M. E. Mechanical, Thermal	-	-
M. E. Microelectronics	25	0
M. E. Software Systems	13	0
MBA	5	0
M. Pharm.	-	-
M. Pharm., Pharmaceuticals	-	-
M. Pharm., Pharmaceutical Chemistry	-	-

Why Recruit from BITS Pilani

only merit and thus offer no quota

curriculum is constantly updated to

programme exposes them to real life

made part of the class-room

01 Stringent student selection

All our students enter the institute after proving themselves first at school level and then again at BITSAT. We believe in rewarding only merit and thus offer no quota of any kind.

02 World class curriculum and faculty

A large number of our faculty members are Ph.Ds and are actively involved in research and journal publications. Our curriculum is constantly updated to reflect the latest in technology and research.

03 Students with experience in industry

The Practice School programme ensures that every student has spent over 7 months working in industry even before graduation. The programme exposes them to real life applications of their course work and teaches them to work in a collaborative environment. The Practice School gives students the vital experience needed to adapt quickly to careers in industry.

04 Balanced personalities

We believe wholeheartedly in helping students develop to their full potential in every field of their interest. Soft skills development is made part of the class-room experience through presentation and open ended learning components. Extracurricular activities, student managed clubs and events give them further avenues to express themselves and develop skills beyond academics.

05 Stellar ratings

We have consistently performed well in many surveys of educational institutes. We have been awarded the highest grade, A and one of the highest institute CGPA's 3.71 out of 4 by the NAAC after a combined assessment of all the campuses. We have also been ranked as the best private engineering university of India and 6th best overall by Outlook magazine. The magazine also ranked us No. 1 in terms of personality development.

06 Extremely successful alumni

Renowned scientists, successful entrepreneurs and managers and leaders of society, our alumni have made us proud time and again. Alumni are actively engaged with the institute and with the students, motivating them to perform and excel at whatever they do.

07 World-class infrastructure and technology

BITSConnect 2.0 is a multi-million dollar project that envisions bringing state-of-the-art telepresence and inter-connectivity to all four campuses of BITS Pilani. Students are equipped with better understanding of subjects as they can attend the lectures taken by faculty across all four campuses. It will enable remote learning and participatory coursework, collaborative research and remote recruitment. BITSConnect 2.0 is a giant step for BITS Pilani in the direction of becoming a world class university.

Past Recruiters, 2015 Batch

3LOQ Labs
Abyeti Technologies
Accenture
Accolite
Adap TV
Adventz
Aditya Birla Corp
Adobe Systems
Alfa Laval
Amazon Development Centre
American Express
Aptean
Arista Networks
Aruba Networks
Ashok Leyland
Aspire Systems
Atos Origin
Atrenta India
Aurobindo Pharma
Axis Bank
Avaya India
Axtria
BA Continuum Solutions Private
Bain Consulting

Bank of America
Barclays Technology Center
BeeHyv Software Solutions
Belzabar Software Design India Pvt. Ltd.
Bharti Airtel
Biophore
Bitmapper
Bosch
Boston Consulting Group
BrahMos Aerospace
CA Technologies
Cadence Design System
Cairn India Ltd.
Capgemini
Capillary Technologies
Capital IQ
Capital One Financial Services
CE Info Systems
Chalk Studios
Chambal Fertilisers and Chemicals
Chrysler
Cipher Cloud
CISCO Systems
Citicorp Services

Codenaion
Codigami
Cognizant Technology Solutions
Commvault Systems
Concept2Silicon Systems
Coupondunia
Covidien
Creceer Financial Services
Credit Suisse
Crowd Chat
Cummins
Cypress Semiconductors
D E Shaw Software
Dell International Services
Deloitte Consulting
Derrick Petroleum
DHL
Diamond Consulting(PWC)
Diebold
Directi
Dolcera Information Technology Services
Dow Chemicals International
Dr Reddy's Lab
Dream Gains Financials

Dupont
EA Games
Eaton
eBay India Product center
Edelweiss Financial Services Ltd
Edupristine
EMC Software and Services
Epic Systems
Ericsson India Global Service
Ernst & Young
Evalueserve
Expicient
Exxon Mobil
Facebook
FactSet Systems
FIAT
Finmechanics
Finisar
Fiorano
Flipkart Online Services
FMC
Fractal Analytics
Freescale Semiconductor
Futures First Info Services

Ganesh Engineering Works	Huawei	JP Morgan Services	Mehta Group
GGK Tech	Human Capital Solution	JSW	Michelin India Tyres
Goldman Sachs	IBM Research	Juniper Networks	MICROSEMI
Google	Idea Cellular	Karvy Stock Broking Pvt. Ltd.	Microsoft Development Center
Grace Davison	ICICI	Khosla Labs	Morgan Stanley
Grampower	IFB Automotive	Kinapse India Scientific Services	Morphing Machines
Grasim Industries	IL & FS	Kirby	Mu Sigma
Grey Orange Robotics	Immensa Semiconductors	Knolscape	Myntra
Groupon	IMS Health	Kony Labs	MySmartPrice.com
GSK	Informatica	KPMG	MyParichay
HackerRank	Infosys	L & T Infotech	N R B Bearings
Harman International	Infotech	L & W Construction	Nagarjuna Shubotech
Hero MotoCorp Ltd	Ingersoll Rand Engineering & Technology	Larsen & Toubro	Nagarro
Havells	InMobi	LatentView Analytics	National Instruments
Hemair	Inside View Technologies	LexInnova	Navyug Infosolutions
Hewlett Packard	Intel India Technologies	Linkedin	NCR Corporation
Hike	Intel Mobile Communications	LinkHouse BuildWell	Nestle
Hindalco	Intuit IDC	Lister Technologies	Netcracker
Histogenetics	Isgec Heavy Engineering	LSI India Research & Development Pvt. Ltd.	Nippon
Honda Motorcycles & Scooter	ITC	Mahindra & Mahindra	Nokia R&D
Honeywell	ITW	Maruti Suzuki	Novartis Healthcare
Host Analytics	Johnson & Johnson	MathWorks	NSE
Housing.com	JDA Software Solutions	McKinsey	Nucleus Software
HSBC	JP Morgan Chase & Co	Mediamint	Nuevosol Energy

nVIDIA Graphics	Rapid Biz Apps	Synaptics	United Online
Opera Solutions	Reckitt Benckiser	Synopsys	United Technologies
Optum Soft	Redpine Signals Inc	Systango	UOP
Oracle India	Reflexis Systems	TCS	UTC Group
Orbees Business Solutions	Reliance Industries	Tata Housing	Uurmi
Orient Electric	Riversand	Tata Motors	Value Edge Research
Origo Pharma	S & P Capital IQ	Tata Steel	Virtusa
Orvito	Saavn Media Pvt. Ltd.	Tata Technologies	Vitesse
Pantaloons	Sabre Travel Technologies Pvt. Ltd.	TCE	Vodafone
PayU	Salesforce	Tech Mahindra	Volteo
PayPal/eBay India Private	Samsung R&D	Tejas Network	Walmart Labs
Perkin Elmer	Sandisk	TESCO	Webfluenz
Philips Electronics	SAP Labs	Texas Instruments	Wells Fargo
Phoenix IT	Sapient Corporation	The Elitists	Wipro
Pokarna Limited	Schlumberger Services	Thermax	Yahoo! Research & Development
Polaris Software Lab	Shaeffler	Thornton	ZeMoSo
Polmon	Shell	Thorogood Associates	Zinnov Management Consulting
Polycom	Skoda	Thoughtworks Technologies	Zoho
Praj Industries	SKF India Ltd	TIMES	ZS Associates
Practo	Smart Trak	Tmeic (Toshiba Mitsubishi)	Zuari Industries
Price Waterhouse Coopers	Snapdeal	Total Environment Building Systems	Zuti Engineering Solutions
Qualcomm	Sokrati	TresVista Financial Services	
Quikr	SRF	Trianz	
Ramco Systems	SuccessFactors Business Solutions	Trident	

Contact Us

Chief Placement Officer

Mr G Balasubramanian

+91 40 66303816

+91 9885020208

universityplacements@bits-pilani.ac.in

Pilani Campus

www.bits-pilani.ac.in/pilani/placementsOverview

Contact:
placement@pilani.bits-pilani.ac.in

Office Address:
Birla Institute of Technology & Science
Pilani 333031 (Rajasthan)
+91 1596 244089

Faculty in-charge, Placement Unit
Prof M S Dasgupta
+91 9829227459

Placement Manager
Mr Tabir Mishra
+91 81107677009

Student Co-ordinators
First Semester
Ms Afreen Ghauri
+91 9660570433

Second Semester
Mr Dhruv Tandon
+91 9772224348

K K Birla Goa Campus

www.bits-pilani.ac.in/goa/placementsOverview

Contact:
placement@goa.bits-pilani.ac.in

Office address:
BITS Pilani, K K Birla Goa Campus
Goa 403726
0832-2580208/239

Faculty in-charge, Placement Unit
Dr A Amalin Prince
+91 832 2580155

Placement Manager
Mr R B Mouli
+91 9921332244

Student Co-ordinators
First Semester
Ms Sonali Durga
+91 7744826663

Second Semester
Mr Avinash Singh
+91 7744825553

Hyderabad Campus

www.bits-pilani.ac.in/hyderabad/placementsOverview

Contact:
placement@hyderabad.bits-pilani.ac.in

Office address:
BITS Pilani, Hyderabad Campus
Hyderabad 500078 (Telangana)
+91 40 66303818

Faculty in-charge, Placement Unit
Dr Balaji Krishnamurthy
+91 40 66303552

Placement Manager
Mr Ramesh Siddavatam
+91 99513 00766

Student Co-ordinators
First Semester
Mr Nikhil Potluri
+91 9951300764

Second Semester
Mr Pranjal Baranwal
+91 9951300764

Dubai Campus

www.bits-pilani.ac.in/dubai/placementsOverview

Contact:
placement@dubai.bits-pilani.ac.in

Office Address:
BITS Pilani, Dubai Campus
DIAC, Dubai-UAE
+971 4 4200700

Dean - Practice School and Placements
Dr B Muralidharan
+971 55 4906545

Placement Manager
Mr Abdul Razzak Sohail
+971 50 4370900

Student Co-ordinators
First Semester
Mr Nitish Anand
+971 55 4248126

Second Semester
Ms Sowmya Gutala
+971 55 4906092