



Placements

2020 - 2021



BITS Pilani
PILANI | DUBAI | GOA | HYDERABAD



Message from our Vice-Chancellor

Prof. Souvik Bhattacharyya



BITS Pilani has been consistently ranked amongst the top in the country by leading domestic and global ranking agencies. In QS World Subject Rankings 2020 – Computer Science, EEE, Mechanical Engineering and Chemical Engineering, BITS has been ranked in the World 351-400. BITS is ranked at 175 by QS Asia 2020 and as the 15th University by NIRF 2020 India Rankings.

This is the culmination of a long-term sustained pathway to excellence. Right from its inception, BITS Pilani has had a world-class curriculum for its UG and PG Programmes, with emphasis on developing analytical skills along with hands-on laboratory-based experimentation and project-oriented work - the do engineering exposure accompanied by unique cross-domain flexibilities in the curriculum.

Industry engagement is one of the cornerstones of our educational philosophy and is exemplified by the Practice School program, an outstanding model of industry-academia cooperation linking industry experience with university instruction. The intent is to orient education so as to meet the rapidly changing needs and challenges of a professional workplace, enable students to acquire learning by applying the knowledge and skills they have acquired,

in unfamiliar, open-ended real work life situations that bear an economic relevance to society. Our graduates are well equipped to design, develop and market products and services for the discerning consumers in India or abroad and take on leadership roles in later years in their careers. BITS Pilani remains one of the most sought after destinations for undergraduate engineering and science education in the country.

I invite recruiters in India and abroad to visit our campuses at Pilani, Goa, Hyderabad and Dubai and explore placement opportunities with the graduating class of 2020 - 21. We highly value our partnership with recruiters, more so during this year of extraordinary circumstances. The entire BITS family has demonstrated tremendous resilience during the unprecedented challenges arising out of the pandemic. We remain committed to making your recruiting experience productive and positive.

I wish the students all the best and success in their career.

Prof. Souvik Bhattacharyya
Vice-Chancellor

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History

Our flagship campus at Piloni (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. The Union Ministry of Human Resource

Development (HRD) has granted us the status of Institution of Eminence (IoE). Outlook Magazine has ranked us the best private engineering university and the 6th best overall in June 2019. The magazine also ranked us no. 1 in terms of personality development, Industry interface and Infrastructure.



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



Alumni Network

The worth of an institute can be gauged best 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 multinationals. 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

The Intake Process- BITSAT



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.

Entry for all BITS aspirants is through a common online test known as BITSAT. Being a completely automated system conducted under stringent supervision, the admission system is completely transparent.

Apart from Physics, Chemistry and Mathematics, 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. Every year, a large number of Board toppers join BITS from all across the country.

Similar merit-based intake policy is followed in all admission Processes in Masters and PhD admissions Intake for ME students is through the GATE or BITS-HD Examination; MBA students are admitted on the basis of their CAT Percentile.

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.

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. 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 and MBA Programmes

Note:

- 1) All first degrees typically take 4-years to complete
- 2) All dual degrees typically take 5-years to complete
- 3) All higher degrees typically take 2-years to complete
- 4) The institute follows a 10-point grading system

Dual Degree

The purpose of the dual degree structure is to encourage students to study an additional supporting discipline in addition to the main engineering degree. Under this programme structure, students work concurrently towards earning 2 degrees within a set time frame. For e.g., a student may opt for a combination of Biology with Chemical Engineering, in order to enhance understanding of Chemical Engineering to the field of Biology. Typically, such programmes take five years to complete, and the student is awarded two separate degrees - an MSc Degree stating the dual subject opted for, and a BE degree giving the Engineering specialization completed. Students may also opt for two Engineering degrees at the same time.

Practice School

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

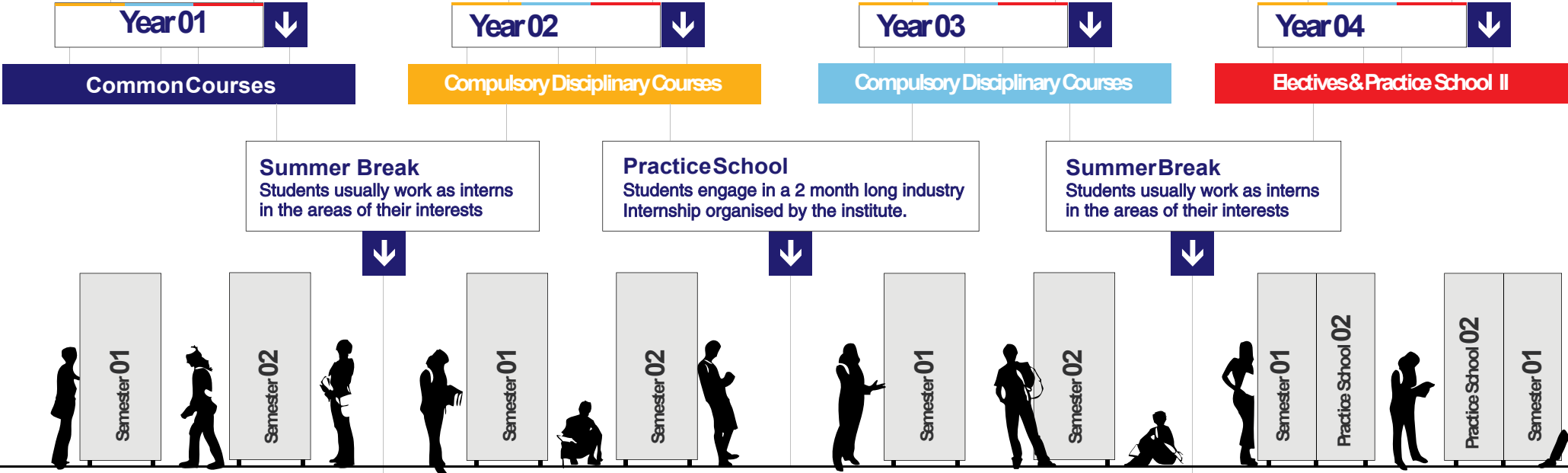
Thesis Programme

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.



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

← BITS Pilani Academic Life →



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. The students are also offered a choice of a minor degree, which requires them to complete certain electives in that field.

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. Students who are on campus in a given half of the year typically sit for placements while on-campus.



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 and gives the student extensive industrial exposure.

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 rigor of the Practice School Programme makes our students ready to take on work life challenges.

Pilani Campus

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

The city is located 200 kms west of Delhi and 220 kms, north of Jaipur. 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 12 hostels for boys and one hostel complex for girls. Around 6000 students live on campus along with 400 faculty members, their families and a vast pool of support staff.

The campus also boasts a innate technical culture with the support of facilities like Center for Robotics and Intelligent Systems (CRIS), Center for Software development (CSD), Embedded Controlle Application Centre, and 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 focused on various aspects of science and technology. The campus boasts of a state of the art network that provides connectivity to the entire institute.



**Covered with wooded paths
and spread over 328 acres”**

KK Birla Goa Campus

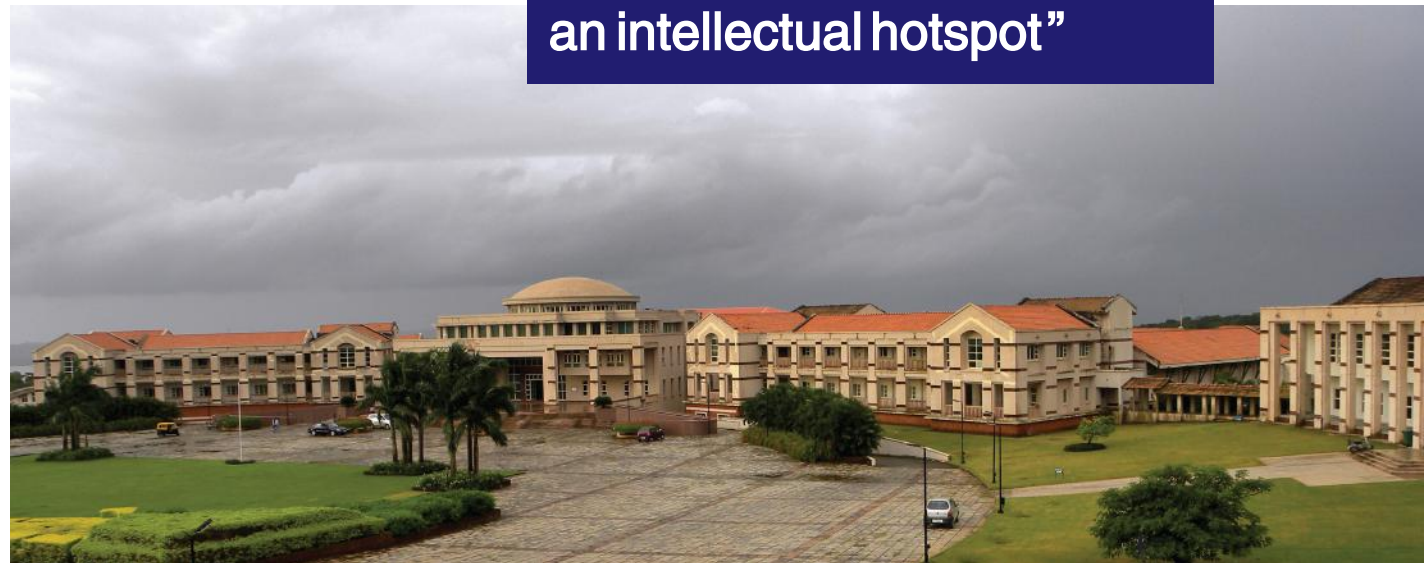
Nestling in the lap of verdant hills, overlooking the Zuari River and located 3 km from the Goa airport along national highway 17B, BITS Pilani, K K Birla Goa Campus is spread over an area of 200 acres. Established in 2004, the campus offers 11 First Degree, 8 Higher Degree and PhD Programs to 1100 students admitted every year. About 4000 students and over 200 faculty members live in this fully residential campus known for its vibrant, dynamic, multicultural and intellectual environment.

Within a short span of sixteen 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 Internet connectivity—to name a few. The innovative education system of BITS Pilani University coupled with the energizing atmosphere and such infrastructural facilities have 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 campus has become an intellectual hotspot”



the 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

BITS Pilani has established its the fourth Campus in the city of Hyderabad. Spread over 200 acres, the area is graced by natural beauty and a sprawling infrastructure.

The Campus houses the main academic building, hostels for boys and girls, Student Activity Centre (SAC), library, residential quarters for faculty and staff, medical centre, playgrounds and a shopping complex. The main building comprises of centrally air-conditioned classrooms, central library, auditorium, laboratories, lecture theatres, faculty chambers and administrative offices.

Some key features and technological achievements of the campus:

- ★ The Institute has collaborated with Hemair Systems Ltd. Hyderabad, for establishing an ISO-6 (Class-1000) Clean Room in the institute for micro-electro-mechanical systems (MEMS).
- ★ The Computer center manages and maintains the campus-wide network which is built using Cisco three-tier architecture with wired and WiFi access to users. The Campus LAN is connected 1.5 Gbps dedicated fiber leased line the server room, which houses an IBM Blade server-H with 14 Blade Chassis out of which 7 blades are populated and a 3 TB DS 3400 IBM SAN box.
- ★ Sandbox is a multi-disciplinary platform, the lab is envisioned as a platform that enables students in the creation of technologies that solve real-world problems at the interface of engineering (Mech, EEE, CS, etc.) sciences (biology, pharmacy, physics, etc.) and design. etc., box.



The campus is growing at a staggering rate.”



This lab is for facilitating student ideas and implementation with easy access to equipment and tools such as sensors, microprocessors, power tools etc., box.

★ Technology Business Incubator (TBI) is to proliferate the overall entrepreneurial process and thus increasing the competitiveness and bring about sustained development to an innovative idea till the formation of a successful venture. The Incubator is supported by National Science and Technology Entrepreneurship Development Board, DST, Govt. of India.

★ The International Students Association- ISA works to bring elements from our distinct and richly diverse cultural backgrounds to share them with the BITS community at a cultural, academic, and social level.



11 Dubai Campus

Dubai Campus is the off-shore campus of BITS Pilani University and is one of the largest engineering institutes in the UAE. It has the distinction of being the first off-shore 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 extraordinary breadth of extracurricular activities.



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



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. BITS Pilani - Dubai campus has recently received a 5-star rating in the KHDA Higher Educational Classification 2020.



Students from following Degree Programmes are available for placements

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) 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	Pilani	Goa	Hyderabad	Dubai
M.Sc.(Hons.) Economics	•	•	•	

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 System	•			
M. E. Civil with Spl. in Structural Engineering	•		•	
M. E. Civil with Spl. in Transportation Engineering	•		•	
M. E. Computer Science	•	•	•	
M. E. Communication Engineering	•		•	
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 (General Pharmacy)	•			
M. Pharm with Spl. in Pharmaceutics	•		•	
M. Pharm with Spl. in Pharmaceutical Chemistry	•			

Management, Economics and Finance Programmes	Pilani	Goa	Hyderabad	Dubai
MBA (Masters in Business Administration)	•			•

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 600 students from the Pilani campus, 400 from K K Birla Goa Campus, 500 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 2019-20, a large 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. Each campus has a dedicated Senior Placement Manager, assisted by an Assistant Placement Manager, students team of placement committee volunteers who work to ensure the smooth functioning of the placement process. The student team is headed by a Placement Coordinator, assisted by a Pitching Head, a Logistics Head and a team of around 20 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



Why Recruit from BITS Pilani

01 Stringent student selection

All our students enter the institute after proving themselves first at school level and then again at BITSAT. International students are admitted on the basis of their SAT scores.

02 Worldclass curriculum and faculty

More than 90% of our faculty members are Ph.Ds and are actively involved in research and journal publications.

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 Practice School gives students the vital experience needed to adapt quickly to careers in industry.

04 Leadership Skills

We believe wholeheartedly in helping students develop to their full potential in every field of their interest. 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 3.5 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.

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 Worldclass 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 enables remote learning and participatory coursework, collaborative research and remote recruitment.

Past Recruiters

A

AB InBev
 Aditya Birla Science and Technology
 Aditya Birla Capital
 Accenture
 ADM Agro
 Adobe
 Alfa Laval
 Alstom
 Amazon
 American Express
 Anlinear
 Analog Devices
 App Dynamics
 Applied Materials
 Arcesium
 Arista Networks
 Arup
 Atlassian
 Aurigo
 Axis Bank
 Axxela Advisory

B

Bain Capability Network
 Bajaj Auto
 Bank Of New York-Mellon
 Barclays Technology Center

Bristol-Myers Squibb
 Boston Consulting Group
 Bridgestone Tyres
 BrowserStack
 BSCPL Infra
 Burohappold Engineering
 Byju's

C

CA Technologies
 Cadence Design System
 Cairn India
 Call Health Services
 Capgemini
 Capillary Technologies
 CBRE
 CDM Smith
 Celigo
 CGI
 Cipla
 CISCO
 Citicorp Services
 Citrix R&D
 CodeNation
 Cognizant
 Cohesity
 Color Tokens
 Commscope

Crane CPE
 Cypress Semiconductors

D

Daikin
 Deccan Fine Chemicals
 D E Shaw & Co
 Dalberg
 Delhivery
 Dell
 Deloitte Consulting
 Deutsche Bank
 Directi
 Dr. Reddy's Lab

E

EA Sports
 Edgeverve
 Engineers India Limited (EIL)
 Endurance
 Energy Exemplar
 Enphase
 Ernst & Young
 Evalueserve
 EXL Services
 Expresiff Systems
 Exxon Mobil

F

F-5 Networks
 Facebook (UK)
 Fair Isaac and Co
 Fanatics
 Fiorano
 Flipkart
 Forbes Marshall
 Flow Traders
 Fractal Analytics
 Freshprints
 Futures First

G

Gas Authority of India Limited (GAIL)
 Gamooga Technologies
 General Electric
 Genpact Analytics
 GEP
 GMR Group
 GDRC
 Goldman Sachs
 Google
 Grand View Research
 Grasim Industries
 Grey Orange Robotics
 Greenko

H

Himachal Futuristics
Hindalco
Hindustan Unilever
HCL Technologies
HDFC LIFE
Hero MotoCorp Ltd
Histogenetics
Honeywell
HSBC
Hyundai Motors
Hyperdart

I

IBM
ICICI Bank
IFB
Impact Analytics
Indeed
IndiaMart
Indian Oil Corporation (IOCL)
Infor
Indus Insights
Indus Valley Partners
Intel
Intuit

Isgec Heavy Engineering
ISRO
IQVIA

J

John Deere
Jivox
JP Morgan Chase & Co
JP Morgan Services
Jubilant Lifesciences
JustDial

K

K-Fintech
Kinapse
KBR Inc.
Kinara Capital
KPIT
KPMG
Kubric

K

L&T ECC
L&T Limited
L&T Infra Engineering

L

LaRenon Pharma
Lithium Technologies
Login Radius
Lohia Corp.
Lowes India
Lavelle Networks

M

MakeMyTrip
Maruti Suzuki
Mathworks
Mastercard
Markets & Markets
Marvel Semiconductors
Maxim Integrated
Maybank
MedPlus
Merilytics
McKinsey & Co
Mediatek
Michelin India
Microland
Micron Semiconductors
Microsoft Development Center
Microsemi
Mtandt
Myntra

N

Nalsoft
Nagarro
National Instruments
NetApp
Netcracker
Netskope
Nestle
Novartis
Nutanix
nVIDIA Graphics
NXP Semiconductors

O

o9 Solutions
Ola Cabs
OnePlus
OPPO
Optum
Optiver
Oracle Financial Services
Oracle India
Orbees
OYO Rooms



P

PayPal
PAYU
Pfizer
PharmaAce Analytics
Phenom People
Philips
PhonePe
Pokarna
Postman
Publicis Sapient
Praj Industries
PWC

Q

Qualcomm
Quantiphi
Quest Global
Q3 Technologies
Quantum Finance
Quintessential Design

R

Ramboll
Raam Group
RBL Bank
Reflexis Systems
Reliance Industries
Reliance Jio
Rubrik

S

Salesforce
Samsung R&D
Samsung Semiconductors
SAP Labs
Schneider Electric
Searce India
Sedemac
Service Now
ShadowFax
Shri Ram Pistons
Signal Chip
SKF India Ltd
SmartAnalyst
Slayback Pharma
Societe Generale
Spandana Spoorthy
Sprinkl
Standard Chartered Bank
ST Microelectronics
STAR India
Suzlon
Strand Lifesciences
Symphony Retail
Synchrony Financials
Synopsys

T

Tally Solutions
Target Corporation

TATA Motors

TATA Advanced Systems
TATA Consultancy Services
TATA Consulting Engineers
TATA Steel
TATA Trust
TATA Technologies
TE Connectivity
Tejas Network
Teradata
TESCO
Texas Instruments
The Smart Cube
Thermax
The Math Company
Thornton Tomasetti
Thorogood Associates
Timetooth Technologies
Toshiba
Times Internet
TresVista Financial Services
TVS Capital
Tyfone

U

Uber
UBS
Udaan
Ultratech Cement
United Technologies

V

Vakil Mehta Seth (VMS)
Consultants
Vedanta
VMWare
Viacom 18
Visteon
VVF Ltd

W

Wabco-ZF
Walmart Labs
Wells-Fargo
Western Digital
Whirlpool
WNS Global
WSP
WIPRO
William O'Neil

X

Xilinx
XOXO Day

Z

Zen Drive
Zifo
Zilingo
Zinnov Consulting
Zyla Labs
Zydus Cadilla

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