

Dubai International Academic City P. O. Box 345055, Dubai, UAE Tel: +971 4 2753700 / 2753711 E: admission@dubai.bits-pilani.ac.in www.bits-pilani.ac.in/dubai

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Birla Institute of Technology & Science, Pilani Dubai Campus

Experience world-class education in a city that redefines innovation

BITS Pilani, Dubai Campus is one of the largest engineering institutions in the dynamic metropolis of Dubai. The tallest, greatest, smartest & safest are all just some of the superlatives that have become synonyms of this city. Home to over 200 nationalities and filled with opportunities at every turn, Dubai is a city where the world wants to be.

Established in 2000 at Dubai International Academic City, we are a branch campus of the internationally reputed Birla Institute of Technology & Science, Pilani (BITS Pilani), India. We offer the highest standards of academic distinction through endless innovation in curriculum and extensive industry immersion – preparing our graduates to confront real life challenges with confidence.



A Legacy Like No Other

RANKED

1

PRIVATE ENGINEERING
INSTITUTE IN INDIA

- Education World
- The Week
- India Today

RANKED GLOBALLY AMONG TOP

QS University - BRICS 2019 &

250_{ву}

Times Higher Education - Asia 2018



15000
ON-CAMPUS STUDENTS
spread across



UPTO

30
WEEKS
INDUSTRY
INTERNSHIP
within the
programme duration

50000
successfull
ALUMNI
network across the globe

Salient Features - Dubai Campus

4 campuses

- Approved by UGC and MHRD, Government of India and KHDA, Govt of Dubai.
- B.E. Admissions based on Grade 12 or equivalent aggregate marks (BITSAT is not required).
- Degree awarded by BITS Pilani, India, with modular and flexible curriculum identical to the Indian campuses.
- Campus placement assistance offered with Placement opportunities in globally reputed companies.
- Part-time employment opportunities also offered during the study.
- Student Visas and On-campus Hostel accommodation provided.



Programmes Offered

FIRST DEGREE

Normal Duration: 4 Years

B.E. Biotechnology

B.E. Chemical Engineering

B.E. Civil Engineering

B.E. Computer Science

B.E. Electrical & Electronics Engineering

B.E. Electronics & Communication Engineering

B.E. Mechanical Engineering

Entry Requirements:

- Successful completion of the Qualifying Examination (Grade12 or equivalent) from recognised school board with Physics, Chemistry and Maths.
- Minimum overall aggregate of 60% marks or equivalent grades in all subjects
- Minimum aggregate of 60% in Physics, Chemistry & Mathematics subjects with at least 50% marks in each subject.
- For B.E. Biotechnology, Physics, Chemistry & Biology will also be considered.
- For students from Non-English Medium schools, an IELTS score of 5 or TOEFL Score of 500 (paper based) or equivalent is required.

HIGHER DEGREE

Normal Duration: 2 Years

M.E. Design Engineering

M.E. Electrical (with specialization in Power Electronics & Drives)

M.E. Microelectronics

M.E. Software Systems

M.B.A. (Master of Business Administration)

Entry Requirements:

 B.E., B.Tech., M.Sc. or its equivalent in relevant disciplines with a minimum of 60% overall aggregate.

Admission will be based on performance in the qualifying degree and interview.

DOCTORAL

Doctor of Philosophy (Ph.D.)

Entry Requirements:

 M.E., M.S., M.B.A., M.Phil. of BITS Pilani or its equivalent with a minimum of 60% overall aggregate.

Admission will be based on performance in the qualifying degree, experience, admission test & interview.

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NAMAN KAMRA Class of 2018

Software Engineer Dubizzle Dubai, UAE

"BITS Pilani, Dubai Campus provided me opportunities wihich helped me realize my full potential and gave me a head start in my career."





SWATI MURALI Class of 2017

Forensic Scientist Department of Justice State of Wisconsin, USA

"My dream of working as a forensic scientist would not have been possible if it wasn't for the immense encouragement and guidance coming from my professors at BITS."





Kartikay Khandelwal B.E.- Class of 2009

Applied Data Scientist Microsoft California, USA.

"At BITS I got an opportunity to not only gather knowledge in my field but also to develop different aspects of my personality."

Fee Structure 2019-20

TUITION FEE PER SEMESTER*

(2 semesters per academic year)

First Degree: AED 22,500 Higher Degree: AED 15,500

Ph.D.: AED 2,400 (On Campus)

AED 3,600 (Part Time/Off Campus)

HOSTEL FEE PER SEMESTER

For all programmes: AED 15,000 (inclusive of boarding and lodging)

* VAT of 5% is applicable on the fee. Separate fees will be applicable for practice school and any courses taken during summer term.

Refer detailed fee structure on the website at the time of application.



AVAIL ATTRACTIVE SCHOLARSHIPS

15-75%

Tuition fee scholarship for a semester, based on BITSAT Score of 200 & above or Grade 12 aggregate of 80% & above.* **20%** (M.E./MBA)

Tuition fee scholarship for a semester, based on B.E. aggregate of 75% & above.* 25%

Hostel
fee concession **B.E.**: BITSAT score of
150 & above or Grade 12
aggregate of 90% &
above. **M.E./MBA**: B.E.
aggregate of 80%
& above.

HOW TO APPLY

- 1. Visit https://admission.bits-dubai.ac.ae and register under New User
- 2. Fill and submit the Online Application Form
- 3. Pay Application Fee of AED 220
- 4. Upload the required documents to complete the submission



or scan the QR code >

^{* 20%} Tuition fee scholarship will continue for subsequent semesters on scoring a CGPA of 9 or above on a 10 scale.