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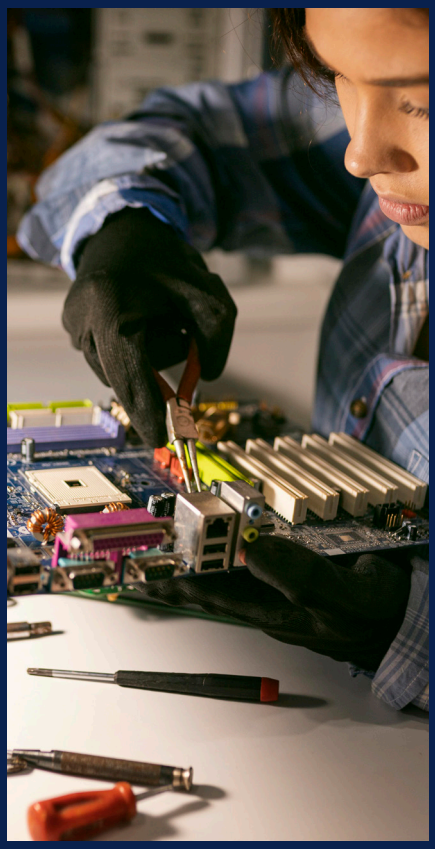
Growth

PUNE INSTITUTE OF BUSINESS MANAGEMENT

ACCREDITED BY NAAC GRADE "A" | ACCREDITED BY NBA

APPROVED BY AICTE | AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY







PIBM GLOBAL UNIVERSITY

BUILDING INDUSTRY-READY LEADERS, ENGINEERS & INNOVATORS FOR A GLOBAL FUTURE

A New-Age Global University integrating Business, Technology, Finance & Emerging Sciences with Industry.

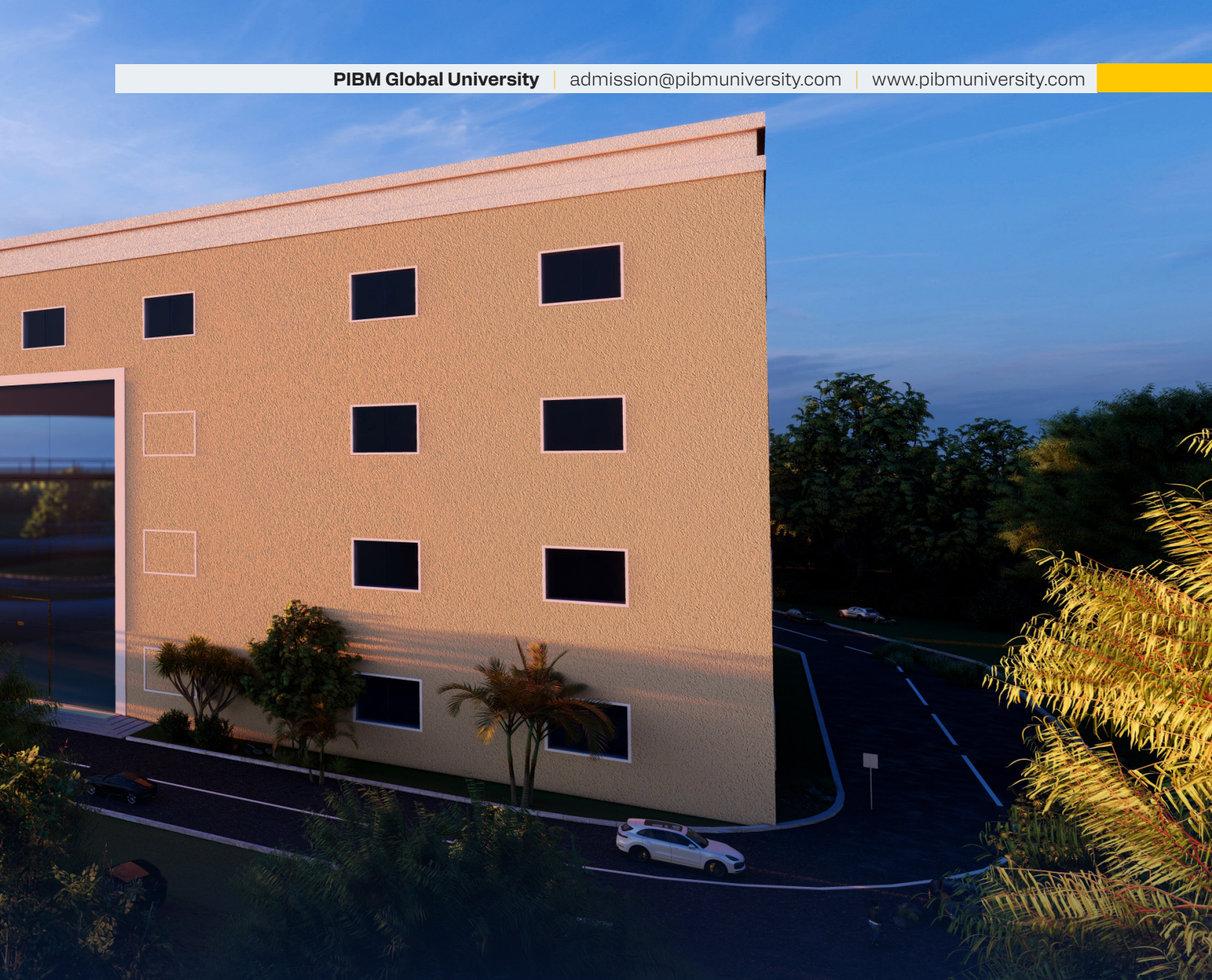


ABOUT PIBM UNIVERSITY

PIBM University is a multidisciplinary, future-focused university delivering globally aligned education across Business, **Finance, Engineering, Technology, and Computing**.

Designed for the demands of a rapidly evolving global economy, the University integrates **academic rigor, industry relevance, and international exposure** into every program—preparing students for **long-term careers and leadership roles**.

Built on the academic and industry legacy of **Pune Institute of Business Management** (**PIBM**), established in 2007, PIBM Global University carries forward a strong foundation of quality **education, corporate integration, and global partnerships.**



The University follows an **industry-embedded learning model**, combining:

- Application-driven curriculum aligned with real-world industry needs
- Job-role and profile-based training designed for specific career pathways
- Embedded professional certifications within degree programs
- Live projects, internships, and hands-on industry exposure
- Collaboration with leading academic institutions and industry partners

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PIBM Global University is not an extension of a business school—it is a next-generation global university, built to educate future professionals, innovators, and leaders across disciplines.

PROGRAMS AT PIBM GLOBAL UNIVERSITY

PIBM Global University offers future-focused undergraduate programs designed around industry needs, defined job roles, and global career pathways.

Each program integrates academic depth, job-role–based training, professional certifications, and real-world exposure, ensuring graduates are career-ready from day one.

BUSINESS, FINANCE & COMMERCE

BBA IN FINANCE & INVESTMENT (CFA-ALIGNED)

Careers in investment banking, equity research, asset management, and financial markets.

BBA IN ACCOUNTING & AUDITING (CPA-ALIGNED)

Careers in accounting, auditing, compliance, and corporate finance.

B.COM

Strong foundations in commerce, finance, and business, enabling multiple career and higher education pathways.

BUSINESS, FINANCE & COMMERCE

B.TECH IN AVIATION ENGINEERING

Aviation systems, aerospace fundamentals, and industry-focused engineering roles.

B.TECH IN SEMICONDUCTOR ENGINEERING

Chip design, fabrication, electronics, and semiconductor industry careers.

B.TECH IN HYBRID ENGINEERING

Multidisciplinary engineering for cross-domain & future technology roles.

COMPUTER APPLICATIONS

BCA

Computing, software development, & digital technology careers.

B.COM - BACHELOR OF COMMERCE

PROGRAM FOCUS & SKILLS DEVELOPMENT

The B.Com program at PIBM Global University is designed to build strong foundational knowledge in commerce, accounting, finance, and business operations, preparing students for diverse roles in corporate, banking, finance, and business environments.

The program focuses on conceptual clarity, practical application, and job-relevant skills, making it an ideal pathway for students aiming for corporate careers, professional certifications, or higher education.



STUDENTS GAIN EXPERTISE IN:

01. Financial Modelling, DCF, Excel, Bloomberg, Ratio Analysis

02. Bond Valuation, Yield Curve, Credit Rating, Excel, Python

03. 3-Statement Models, Scenario Analysis, Valuation, Excel, PowerPoint

04. Direct & Indirect Tax, IFRS, GAAP, Transfer Pricing, SAP

05. Credit Appraisal, CAM Writing, DSCR, Sensitivity Analysis, Excel

06. Trade Settlement, Reconciliation, Derivatives, Excel, Tally, Finacle

07. Project Scheduling, Agile, Scrum, Risk Assessment, MS Project

08. Data Research, Regression, Python, R, SQL, Report Writing

09. Company Valuation, Sectoral Analysis, Ratio Interpretation, PowerPoint

10. Process Mapping, Power BI, Tableau, Excel, Financial Domain

11. Loan Origination, Underwriting, Fannie Mae, Freddie Mac, Excel

12. Risk Assessment, Policy Terms, Actuarial Basics, CRM Tools

13. SME Financial Analysis, CAM Writing, Credit Scoring, Excel

The curriculum emphasizes **practical exposure, analytical thinking, and business decision-making**, creating a strong base for both **employment and advanced professional qualifications**.



TOP JOB ROLES AFTER GRADUATION

- » Equity Models Analyst
- » Debt Models Analyst
- » Financial Modelling Associate
- » Global Taxation Analyst
- » Commercial Credit Risk Analyst
- » Capital Market Operations Executive
- » Project Management Analyst
- » Technical Research Associate
- » Fundamental Research Analyst
- » Business Analyst – Finance
- » US Mortgage Process Associate
- » Underwriting – Insurance
- » Underwriting – Business Loans

PACKAGES OFFERED BY COMPANIES AFTER GRADUATION

SPECIALIZED & NICHE ROLES:

₹8 – ₹30+ LPA

TOP COMPANIES RECRUITING AFTER THIS COURSE

Goldman Sachs

J.P.Morgan

BNY

Deloitte.

EY

pwc

KPMG

L&T Financial Services

accenture

Capgemini

WELLS FARGO



BBA IN FINANCE & INVESTMENT – FINANCE (CFA PATHWAY)

PROGRAM FOCUS & SKILLS DEVELOPMENT

The program builds strong foundations in finance, investment, and financial decision-making, while training students on practical, job-relevant skills required in global finance roles.



STUDENTS GAIN EXPERTISE IN:

01. Financial accounting and corporate finance

02. Investment analysis, equity research, and portfolio management

03. Equity, debt, and derivative markets

04. Financial modeling, valuation, and financial analytics

05. Risk management and informed financial decision-making

06. Economic analysis for financial markets

07. Ethics, governance, and global financial standards

The curriculum emphasizes **practical exposure, analytical thinking, and business decision-making**, creating a strong base for both **employment and advanced professional qualifications**.





TOP JOB ROLES AFTER GRADUATION

- » Investment Analyst
- » Equity Research Analyst
- » Financial Analyst
- » Portfolio / Wealth Management Associate
- » Corporate Finance Executive
- » Risk & Compliance Analyst
- » Banking & Financial Services Associate

PACKAGES OFFERED BY COMPANIES AFTER GRADUATION

ENTRY-LEVEL ROLES:

₹5 – ₹8 LPA

NICHE FINANCE ROLES:

₹5 – ₹8 LPA

WITH CFA PROGRESS / CERTIFICATIONS & EXPERIENCE:

Higher global opportunities

TOP COMPANIES RECRUITING AFTER THIS COURSE

Deloitte.

KPMG

EY

pwc

Grant Thornton

BARCLAYS

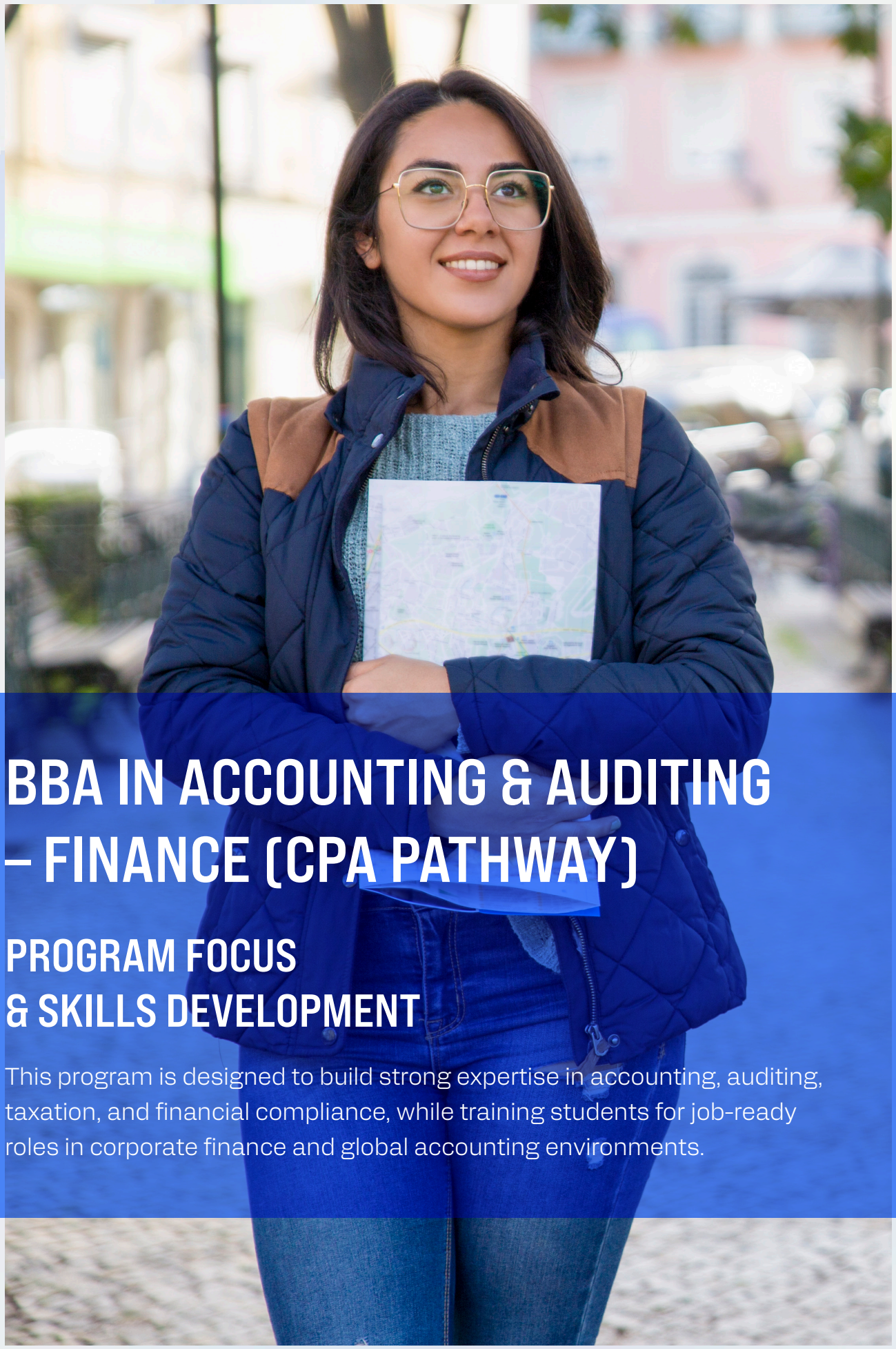
citibank

BNY

AXIS BANK

FEDERAL BANK
YOUR PERFECT BANKING PARTNER





BBA IN ACCOUNTING & AUDITING – FINANCE (CPA PATHWAY)

PROGRAM FOCUS & SKILLS DEVELOPMENT

This program is designed to build strong expertise in accounting, auditing, taxation, and financial compliance, while training students for job-ready roles in corporate finance and global accounting environments.

STUDENTS GAIN EXPERTISE IN:

01. Financial accounting, bookkeeping, and statutory reporting

02. Auditing practices, assurance services, and internal audit systems

03. Direct and indirect taxation frameworks

04. Regulatory compliance and financial law

05. Cost accounting, budgeting, and financial control

06. Corporate governance, risk, and internal controls

07. Ethics and international accounting standards (IFRS / GAAP concepts)

The curriculum is aligned with CPA program concepts, preparing students for global accounting, audit, and compliance careers.





TOP JOB ROLES AFTER GRADUATION

- » Accountant
- » Audit Associate
- » Financial Analyst
- » Tax Consultant
- » Compliance & Risk Analyst
- » Corporate Finance Executive
- » Accounts & Finance Executive

PACKAGES OFFERED BY COMPANIES AFTER GRADUATION

ENTRY-LEVEL ROLES:

₹5 – ₹7 LPA

SPECIALIZED ACCOUNTING & AUDIT ROLES:

₹7 – ₹12+ LPA

WITH CPA PROGRESS, CERTIFICATIONS & EXPERIENCE:

Higher global opportunities

TOP COMPANIES RECRUITING AFTER THIS COURSE

Deloitte.

KPMG

EY

pwc

BDO

ICICI Bank

AXIS BANK

AXIS BANK

FEDERAL BANK
YOUR PERFECT BANKING PARTNER





B.TECH IN AEROSPACE ENGINEERING

PROGRAM FOCUS & SKILLS DEVELOPMENT

The B.Tech in Aerospace Engineering at PIBM Global University is designed to provide a strong theoretical foundation and applied engineering skills in the design, analysis, and development of aircraft, spacecraft, propulsion systems, and unmanned aerial systems.



STUDENTS GAIN EXPERTISE IN:

01. Aerodynamics, fluid mechanics, and high-speed flows

02. Aircraft structures, materials, and structural dynamics

03. Propulsion systems including jet and rocket propulsion

04. Flight mechanics, stability, and control systems

05. Aerospace design, simulation, and engineering analysis

06. Unmanned aerial vehicles (UAVs) and space systems fundamentals

07. Engineering mathematics, computational tools, and problem-solving

The program emphasizes **laboratory work, design-based learning, and industry-oriented projects**, preparing students for **core aerospace engineering roles as well as interdisciplinary careers.**



TOP JOB ROLES AFTER GRADUATION

- » Aerospace Engineer
- » Aircraft Design Engineer
- » Flight Systems Engineer
- » Propulsion Engineer
- » UAV / Drone Engineer
- » Aerospace Structures Engineer
- » Research & Development Engineer

PACKAGES OFFERED BY COMPANIES AFTER GRADUATION

ENTRY-LEVEL ROLES:

₹6 – ₹12 LPA

SPECIALIZED ACCOUNTING & AUDIT ROLES:

₹12 – ₹25+ LPA

WITH EXPERIENCE, ADVANCED SKILLS, OR HIGHER STUDIES:

Global opportunities with significantly higher compensation

TOP COMPANIES RECRUITING AFTER THIS COURSE

ISRO | DRDO | AIRBUS | BOEING | GE Aviation | Honeywell | mahindra AEROSPACE



B.TECH IN SEMICONDUCTOR ENGINEERING

PROGRAM FOCUS & SKILLS DEVELOPMENT

The B.Tech in Semiconductor Engineering at PIBM Global University is designed to develop deep technical competence in semiconductor devices, chip design, fabrication, packaging, and testing, aligned with the requirements of the rapidly growing global and Indian semiconductor ecosystem.





STUDENTS GAIN EXPERTISE IN:

01. Semiconductor physics and device fundamentals

02. Semiconductor device fabrication and process technology

03. Analog and digital CMOS VLSI design

04. Semiconductor packaging, testing, and reliability

05. Chip design, simulation, and verification fundamentals

06. TCAD, modeling, and characterization techniques

07. System-level understanding of SoC and IC design workflows

The program emphasizes hands-on labs, simulation tools, design-based learning, and capstone projects, enabling students to understand the complete semiconductor lifecycle—from device to chip to system.



TOP JOB ROLES AFTER GRADUATION

- » Semiconductor Engineer
- » VLSI Design Engineer
- » Chip Design / Verification Engineer
- » Physical Design Engineer
- » Semiconductor Process Engineer
- » Packaging & Testing Engineer
- » Electronics & Hardware Engineer

PACKAGES OFFERED BY COMPANIES AFTER GRADUATION

ENTRY-LEVEL SEMI-CONDUCTOR ROLES:

₹5 – ₹7 LPA

SPECIALIZED VLSI / CHIP DESIGN ROLES:

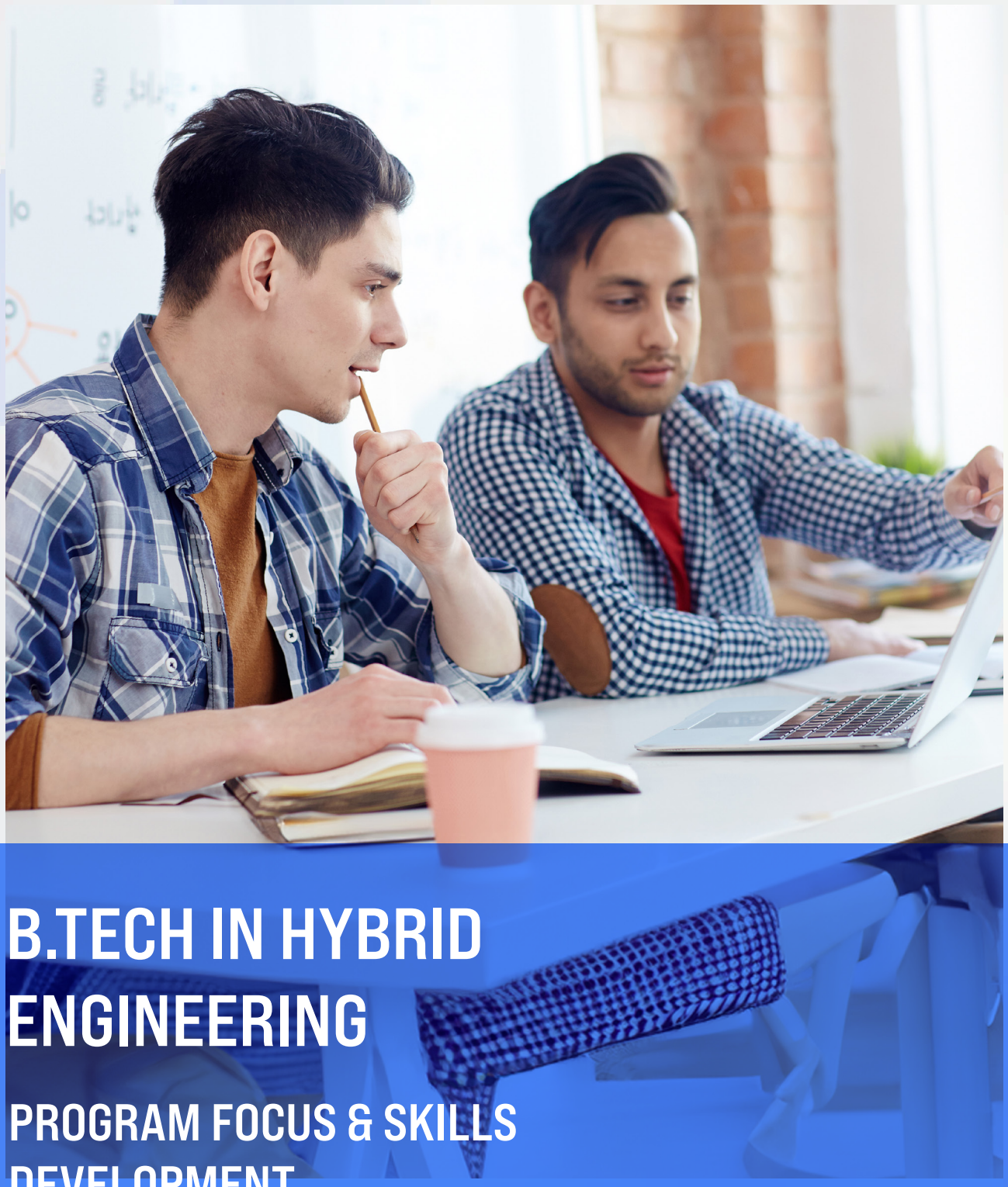
₹12 – ₹25+ LPA

WITH EXPERIENCE, ADVANCED TOOLS, OR HIGHER STUDIES:

Global opportunities with significantly higher compensation

TOP COMPANIES RECRUITING AFTER THIS COURSE





B.TECH IN HYBRID ENGINEERING

PROGRAM FOCUS & SKILLS DEVELOPMENT

The B.Tech in Hybrid Engineering at PIBM Global University is a multidisciplinary engineering program that prepares students to design, analyse, integrate and optimise complex engineering systems across technology domains. The program blends knowledge from mechanical, electrical, electronics, computing, controls, and systems engineering so graduates are equipped to solve multifaceted problems in modern industry and technology sectors.

STUDENTS GAIN EXPERTISE IN:

01. Fundamentals of mechanical and electrical engineering

02. Electronics, sensors, and microcontroller systems

03. Controls, automation, and systems modelling

04. Embedded systems and real-time computing

05. Mechatronics and robotic systems fundamentals

06. Interdisciplinary design, prototyping, and system integration

07. Data acquisition, simulation tools, and project-based engineering

The curriculum combines **core engineering science with applied design and hands-on labs**, enabling students to address engineering challenges that span domains such as **automation, smart systems, robotics, IoT, and integrated product development.**





TOP JOB ROLES AFTER GRADUATION

- » Hybrid Systems Engineer
- » Mechatronics / Automation Engineer
- » Embedded Systems Developer
- » Controls & Robotics Engineer
- » Industrial Systems Analyst
- » Systems Integration Specialist
- » Product Design & Innovation Engineer

PACKAGES OFFERED BY COMPANIES AFTER GRADUATION

ENTRY-LEVEL MULTIDISCIPLINARY ROLES:

₹5 – ₹10 LPA

SPECIALISED HYBRID ENGINEERING ROLES:

₹10 – ₹20+ LPA

WITH EXPERIENCE OR ADVANCED SKILLS:

Higher compensation in automation, robotics, defence, aerospace, and smart systems

TOP COMPANIES RECRUITING AFTER THIS COURSE

ABB

SIEMENS

BOSCH

Schneider Electric

TATA

TATA ELXSI

LARSEN & TOUBRO

Honeywell

BlueYonder





BCA – BACHELOR OF COMPUTER APPLICATIONS

PROGRAM FOCUS & SKILLS DEVELOPMENT

The BCA program at PIBM Global University is designed to build strong foundations in computer applications, software development, and modern digital technologies, preparing students for careers in the IT, software, and technology-driven business ecosystem.

The program combines core computing concepts, practical programming skills, and application-oriented learning, enabling students to transition smoothly into software roles, advanced technology domains, or higher studies.

STUDENTS GAIN EXPERTISE IN:

01. Programming fundamentals (C, C++, Java, Python)

02. Data structures and algorithms

03. Database management systems and SQL

04. Web technologies and application development

05. Operating systems and computer networks

06. Software engineering and system design

07. Basics of cloud computing, data analytics, & emerging technologies

The curriculum emphasizes **hands-on labs, real-world projects, and application-based learning**, ensuring graduates are **industry-ready and technically confident.**





TOP JOB ROLES AFTER GRADUATION

- » Software Developer / Programmer
- » Web Application Developer
- » System Analyst
- » Database Administrator (Entry Level)
- » IT Support & Systems Executive
- » Application Support Engineer
- » Junior Data / Business Technology Analyst

PACKAGES OFFERED BY COMPANIES AFTER GRADUATION

ENTRY-LEVEL IT ROLES:

₹3.5 – ₹7 LPA

WITH SPECIALIZATION, PROJECTS, OR ADVANCED SKILLS:

₹7 – ₹12+ LPA

TOP COMPANIES RECRUITING AFTER THIS COURSE



CERTIFICATIONS

All PIBM University Students will go through the following Level 7 NSDC Training & Certification Programs.

01. Finance & Accounts - R2R, P2P, O2C Certification Program using Excel & Tableau

02. US Mortgage Certification Program using Excel & Tableau

03. CISI Level 1 in Investment & Securities using Excel & Tableau

04. Financial Modelling Basic Certification Program using Excel & Tableau

05. Investment, Risk & Portfolio Analytics Certification using Excel & Tableau

06. Financial Modelling & Valuation Analytics Certification using Excel & Tableau

07. Engineering Data Analytics & Visualization Certification using Excel & Tableau

08. Operations, Process & Performance Analytics Certification using Excel & Tablea

All the above Certifications will give students the Skills required for the Corporate World.

SOME OF THE TOP CORPORATE LEADERS ASSOCIATED WITH PIBM



Mr. C. P. Gurnani
MD & CEO
Tech Mahindra



Mr. C. K. Venkataraman
Managing Director
Titan Company Limited



Dr. R. S. Sodhi
President
Indian Dairy Association



Mr. Sanjeev Mehta
CEO & MD
Hindustan Unilever



Mr. Amit Syngle
MD & CEO
Asian Paints Ltd.



Mr. Varun Shridhar
CEO
PAYTM MONEY



Mr. Sanjeev Bikhchandani
Founder & Executive VC
Info Edge



Mr. Yashish Dahiya
Co-founder & CEO
Policybazaar



Mr. Niranjan Hiranandani
Co-founder & MD
Hiranandani Group



Mr. Vikas Gupta
Managing Director
Deloitte India



Mr. Ramesh Iyer
VC & MD
Mahindra & Mahindra
Financial Services



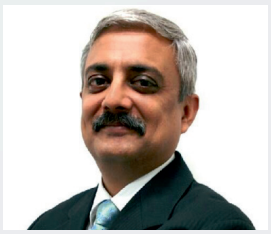
Mr. Rajeev Chaba
President & Managing
Director
MG Motor India



Dr. Ritu Anand
Chief Leadership &
Diversity Officer
TCS



Mr. Ashish Chandra
CEO & MD
Bharti Airtel



Mr. Rajat Mathur
Managing Director
Morgan Stanley



Ms. Madhavi Lall
Managing Director, India
Head HR
Deutsche Bank

PLACEMENTS - TOP RECRUITERS



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