Bharati Vidyapeeth
(Deemed to be University), Pune (India)
College of Engineering
Pune and Navi Mumbai

Ranked Among **Top 100** Institutes of India Successively for Six Years by NIRF, Government of India

ADMISSIONS OPEN 2022-23

B.Tech. | M.Tech.

Bharati Vidyapeeth
(Deemed to be University), Pune, India
College of Engineering
Pune and Navi Mumbai

Important Dates of CET (ENGINEERING) - 2022

Programme Name	Last Date to Apply	Date of Online Examination	Result Date	Counselling Date	College Start Date
B.Tech. CET (Engineering)-2022 (Multi-Date Online Examination)	**20th June 2022**	**1st & 2nd July 2022**	**18th July 2022**	**27th to 30th July 2022**	**1st Aug 2022**
	30th June 2022	**10th July 2022**			
B. Tech. (Direct Second Year) ET(DIP)-2022 (Online Examination)	**21st June 2022**	**3rd July 2022**	**11th July 2022**	**18th July 2022**	**1st Aug 2022**
M.Tech. ET(M.Tech)-2022 (Online Examination)	**21st June 2022**	**3rd July 2022**	**12th July 2022**	**18th July 2022**	**1st Aug 2022**

All entrance tests will be conducted through remote proctored internet based test.

Entrance test fee along with completed online application form is Rs.2000/- (Non-Refundable)

•APPLY NOW : WWW.BVUNIVERSITY.EDU.IN•

For More Information Visit College Website: **www.bvucoepune.edu.in**

Email: admissions@bvucoep.edu.in, cet@bharatividyapeeth.edu

Telephone:+91-20-24107397/398/399, +91-020-24407131/132/133/163

The institutions of Bharati Vidyapeeth (BV) was accorded deemed university status in 1996 for its academic excellence. The Bharati Vidyapeeth (Deemed to be University)

» Has established academic excellence and offers programmes in innovative and emerging areas,

» Presently has 29 constituent institutions, including three research institutes dedicated exclusively to research,

» Is multi-campus and multi-disciplinary and is catering to the needs of Urban and Rural students,

» Has significant achievements in research,

» Has world-class infrastructure and facilities, launched several innovative academic programmes, best teaching-learning processes and has entered into national, as well as, international collaborations.

Distinctive Features of Bharati Vidyapeeth (Deemed to be University),Pune

» 'A+' Accreditation (Third Cycle) by 'NAAC' in 2017

» Category-I Deemed to be University Grade by UGC

» 68th Rank among Universities by NIRF-2021

» 'A' Grade by Ministry of HRD, Government of India

» Accredited & Re-Accredited With 'A' Grade by 'NAAC' in 2004 & 2011

» Among Top 10 Universities preferred by Overseas Students

» Member of Association of Indian Universities (AIU) & Association of Commonwealth Universities (ACU)

» All professional programmes are approved by respective Statutory Councils

» 29 Constituent Units spread over 8 Campuses

» 12 Faculties offering 324 Programmes

» 23000+ Students & 1600+ Teachers

» Students from almost all the states in India & from 48 countries

Distinctive Features of Bharati Vidyapeeth (Deemed to be University),Pune, College of Engineering Pune

Bharati Vidyapeeth (Deemed to be University) Pune, India College of Engineering, Pune (BVUCOEP) established in 1983, a constituent unit of Bharati Vidyapeeth (Deemed to be University), Pune and holds a place of pride and is amongst the most reputed institute. BVUCOE, Pune offers 12 graduates, 08 postgraduates Programmes and Doctoral Programmes in 08 disciplines

Ranking & Accreditation:

» Programs Accredited by National Board of Accreditation (NBA), New Delhi in Successively three cycles.

» Ranked among top 100 Engineering Colleges of India by National Institute Ranking Framework (NIRF) successively for six years.

» **Ranked 96th at National level** among Engineering colleges of India by **NIRF-2021**.

» Ranked among **Top 50** Private Institutions of India by Atal Ranking of Institutions on Innovation Achievements **(ARIIA)** successively for two years.

» **AICTE-Internshala** ranked this Institute to **20th at National level** and **2nd in West Zone** for Best Internship Record.

» Ranking agencies such as India Today (12th rank in overall ranking, 3rd in west zone, 4th in best placement record and 9th for best value for money), Times of India (17thrank in overall ranking, 10th among private institute, 12th For Best Placement and 21st in research capability), DATAQUEST (Ranked 13th in Overall Ranking (Government and Private Sector), 5th among top private institutes and 3rd in west zone (Government and Private Sector)) and Outlook (14th rank) ranked this institute among top 100 Engineering Colleges of India successively for 10 years.

» Ranked **1st** in DATAQUEST T-School Employability Index Survey 2021 and **3rd** in West Region DATAQUEST T-School Survey 2021

» Institute has been selected for establishing MHRD-**'Institution Innovation Council (IIC)'.**

Awards & Recognition:

» Awarded as a **Platinum Category Institute** in the All India Council for Technical Education (AICTE) - Confederation of Indian Industry (CII) survey 2019.

» Selected by Ministry of Human Resource and Development, Government of India, New Delhi for their innovative **'Scheme for Promotion of Academic and Research Collaboration' (SPARC).**

» Institute is listed as a part of **AICTE-Distinguished Chair Professor Scheme (DCPs),** DCP to be associated with the institutes for the purpose of providing online talk/visits. Only 14 institutes are selected by AICTE for the same.

» Institute has got recognition as **Host Institute (HI) to setup/establish Business incubator (BI)** for implementation of the scheme namely "Support for Entrepreneurial and Managerial Development of MSMEs through Incubator".

» Institution's Innovation Council (IIC) of BV(DU)COE has secured **4.5 out of 5 stars** for the year 2019-20 and attained position in Top 150 IIC Councils out of more than 1700 IICs across the India. (Conducted more than 100 activities in the fields of Innovation, Entrepreneurship, Intellectual Property etc.)

» Students selected for **IITB Research Internship Award-2018** at IIT, Mumbai.

Collaborations:

» With North Carolina A&T State University, USA for Faculty Development, Research and M.Tech.(Nano Technology).
» With Drexel University, USA for joint programme in M.Tech. (Biomedical Engineering).
» With TCS to conduct B. Tech. (Computer Science & Business Systems) programme.
» With Parker Hannifin and ABB India Ltd. for B.Tech(Robotics & Automation).
» With North Carolina A&T State University, Greensboro, USA, Tuskegee University, Alabama, USA and Drexel University, USA to Organizing biannual International Conference.
» A unique master programme in Nanotechnology in association with Joint School of Nano Science and Nano Technology (JSNN), North Carolina A&T State University (NCAT), USA.
» Virtual labs in association with IIT, Mumbai.
» Opportunity for students to complete dissertation at International Universities.

Infrastructure:

» The college houses 101 Laboratories, 43 Class Rooms and 21 Tutorial Rooms.
» Five storied library with more than 73,334 books, 20,068 titles, 64,204 e-journals, 95 National and 90 International Journal subscriptions and Digital library facility.
» In-campus separate Hostel Facilities for Boys and Girls, free health checkup
» Digital Classrooms with automated lecture capture solution

Grants:

» Institute has received grant of Rs. 15 lakhs under AICTE – "Share and Mentor" (Margadarshan) scheme for three years.
» Institute has also received grant of Rs. 11 lakhs for "Skill and Personality Development Program centre for SC/ST students" (SPDP).
» College has received grant of Rs 3 lakhs for STTP in computer networking in Electronics Engineering department.
» College has received grant of Rs 3 lakhs under AICTE Research Promotion Scheme (RPS) for the project incipient motion condition for Non-Uniform Sediment in Unstructured flow on sloping bed in Civil Engineering Department.

Industry Institute Interaction:

» Interaction with more than 400 industries for In-plant Training, internship of the students.
» Saturday @ BV is the programme intends to be mentoring of students by entrepreneurs and Senior corporates.
» "Employment Enhancement Programme" (EEP) for all Third Year Students which is intended to help students understand the pattern of questions asked in Aptitude Test and learn the quickest and easiest way to solve them. This will help them in clearing aptitude test of various companies and get placement.

Placement and Students Training

» Training and Placement Cell has continuous interaction with industries. The Prominent industries which have regularly visited for campus placement are TCS, Zensar, L&T Infotech, Tech Mahindra, Amazon, CEAT, Cummins, GE Digital, Atos, Honda, Lucas-TVS, Parker Hannifin, Schneider, Shapoorji Pallonji, Neil Soft, Sanmar, Varroc, Bridgestone, Trident Group etc.

» To make students more employable, placement department organizes various training programmes, such as Employability Enhancement Programme (EEP) and Company Specific Training Programme (CSTP) to enhance aptitude, technical and communication skills of the students. More than 140 companies visited last year for placement drive. More than 88% students were successfully placed with highest package being Rs. 34 LPA and Average package 18.95 LPA. Placed 3298 Students in Last Five Years.

	2017-18	2018-19	2019-20	2020-21	2021-22
Number of Companies Visited	130	132	135	138	140
Number of Students Placed	646	656	663	665	668
Percentage of Students Placed	86.34%	86.53%	86.87%	86.87%	87%
*Maximum Salary Offered.	16.00 LPA	34.00 LPA	34.00 LPA	34.00 LPA	34.00 LPA
*Minimum Salary Offered.	3.00 LPA	3 LPA	3 LPA	3 LPA	3 LPA
*Average Salary offered.	9.50 LPA	18.5 LPA	18.5 LPA	18.5 LPA	18.95 LPA
Median Salary offered	4.8 LPA	5.1 LPA	5.2 LPA	5.3 LPA	5.5 LPA

UG Placement					
Programme	**Highest Package (LPA)**	**Lowest Package (LPA)**	**Avg. Package (LPA)**	**Placement Percentage**	**No. of Companies Visited for Campus Drive**
B.Tech. (Computer)	34	3	18.5	95%	52
B.Tech. (Information Technology)	10.45	3	6.7	95%	52
B.Tech.(Electronics and Communication Engineering)	12	3	7.5	92%	48
B.Tech. (Electronics and Tele-Communication)	12	3	7.5	92%	48
B.Tech. (Mechanical)	10	3	6.5	85%	41
B.Tech. (Electrical and Computer Engineering)	10	3	6.5	83%	37
B.Tech. (Civil)	10	3	6.5	76%	23
B.Tech. (Chemical)	5	3	4	70%	18

PG Placement					
Programme	**Highest Package (LPA)**	**Lowest Package (LPA)**	**Avg. Package (LPA)**	**Placement Percentage**	**No. of Companies Visited for Campus Drive**
M.Tech.(Computer)	34	3	18.5	95%	22
M.Tech.(Information Technology)	10.45	3	6.7	95%	19
M.Tech.(Electronics-VLSI Design)	12	3	7.5	92%	16
M.Tech.(Mechanical-CAD/CAM)	10	3	6.5	85%	21
M.Tech.(Nano-Technology)	6	3	4.5	85%	11
M.Tech.(Electrical-Power System)	10	3	6.5	83%	16
M.Tech.(Civil-Water Resource Engineering)	10	3	6.5	81%	17
M.Tech.(Chemical)	5	3	4	80%	12

Computer, Information Technology

Name of Companies	Salary in LPA	Name of Companies	Salary in LPA
EMIRATES, DUBAI	34	AMAZON	3.2
JARO EDUCATION	12	TECH MAHINDRA	3.2
VERITAS	10.45	COGNIZANT	3.2
GE-DIGITAL	10.13	VODAFONE	3.2
BYJU'S	10	ETERNUS SOLUTIONS	3.2
VMWARE	9	OMNISCIENT	3.2
INDUS VALLEY PARTNERS	7	L&T INFOTECH	3.18
PINCLICK	6.2	MAVEN	3.16
ECS INFOSOLUTIONS	6.1	ZENSAR	3
TOSHIBA	6	CAPGEMINI	4
TCS	4.92	PERSISTANT	6
INFOSYS	5	MINDTREE	3
LTI	3.5	HCL	3
BIRLASOFT	3.8	FISERV	3
AMDOCS	4.75	AXIOM	3
WEBONISE	4.6	PROCTUR	3
UNO MINDA	4.5	VARIATE SOLAR	3
HITACHI	4.5	WHITESNOW	3
DELOITTE	4.2	PRATIAN	3
BITIBE TECHNOLOGIES	4.2	STRATJURIS	3
ACCENTURE	4	BITWISE	3
TATA MOTORS	4.5	PROLIFICS	3
BRISTLECONE	3.5	UNIKAIHATSU	3.5
IBM	3.4	TUDIP TECHNOLOGIES	3.5
ATOS INDIA	3.3	MAQ SOFTWARE	8
WIPRO	3.3	NEEYAMO	3

Mechanical Engineering

Name of Companies	Salary in LPA	Name of Companies	Salary in LPA
BYJU'S	10	TVS LOGISTICS SERVICES LIMITED	3
TCS	4.92	HERO MOTO CORP	3.51
INFOSYS	5	HINDUJA TECH LIMITED	3.5
CAPGEMINI	4	PAKO COMMUNICATION	3
BRISTLECONE	3.5	FAURECIA	3
DELOITTE	4.2	SUNVACUUM	3
LTI	3.5	BOSCH	3.5
BIRLASOFT	3.8	SANMAR GROUP	3.5
TRIDENT	4	CUMMINS	3.2
ROLLS ROYCE	3.2	PRAJ	3.2
HITACHI	6.1	VARROC GROUP	3.2
VOLKSWAGEN	4	MPHASIS	3
TATA MOTORS	5	KNOOR	3
KSB PUMPS	4.6	HUDL	3
JOHN DEERE	4.5	DESAI ELECTRONICS	3
KIRLOSKAR GROUP	4.5	WIPRO	3.3
PARKER HANNIFIN	4.5	ELECTROMECH	3
LUCAS TVS	4.2	BRIDGESTONE	3
FUJITEC	4.1	SPACO	3
CEAT TYRES	4.01	STRATJURIS	3
		ELASTIC RUN	3

Civil Engineering

Name of Companies	Salary in LPA	Name of Companies	Salary in LPA
BYJU'S	10	HINDUJA TECH LIMITED	3.5
TATA POWER	5	NEILSOFT	3.5
INFOSYS	5	C AND C CONSTRUCTION	3.5
JINDAL STEEL	5	TORRENT POWER	3.25
ECONSTRUCT	5	PRAJ	3.2
TCS	4.92	L&T	3.18
SHAPOORJI PALONJI	4.5	HUDL	3
DELOITTE	4.2	DESAI ELECTRONICS	3
TVS LOGISTICS SERVICES LIMITED	4	BLACK AND VEATCH	3
BIRLASOFT	3.8	VDART	3
BRISTLECONE	3.5	CRESCENDO WORLDWIDE	3
		MONARCH SURVEYORS	3

Chemical Engineering

Name of Companies	Salary in LPA	Name of Companies	Salary in LPA
DEEPAK FERTILIZERS	6	BRISTLECONE	3.5
INFOSYS	5	HINDUJA TECH LIMITED	3.5
TCS	4.92	TORRECID	3.4
PERNOD RICHARD	4.5	PRAJ	3.2
MITRA SK	4.5	ORIENTAL RUBBER	3
DELOITTE	4.2	LOREAL	3
BERGER PAINT	4.1	NAVIN FLURINE	3
ASIAN PAINTS	4	COLOROBBIA INDIA LTD	3
FINOLEX	4	ELASTIC RUN	3

Electronics and Tele-Communication and Electronics and Communication Engineering

Name of Companies	Salary in LPA	Name of Companies	Salary in LPA
JARO	12	LAVA	3.2
BYJU'S	10	FISERV	3.2
ASHE MARKETING	8	SUNGUARD	3.2
TOSHIBA	6	FANUC INDIA	3.2
PRINCIPAL CONSULTANT	9	L&T	3.18
TCS	4.92	JUST DIAL	3.5
INFOSYS	5	VARIT SOLAR	3
CAPGEMINI	4	RELIANCE JIO	3
BRISTLECONE	3.5	VOLTAS	3
DELOITTE	4.2	LIVE HEALTH CARE	3
LTI	3.5	ZENSAR	3
BIRLASOFT	3.8	HUDL	3
TRANSASIA	3.5	CYBAGE	3
HINDUJA TECH LIMITED	3.5	ITC INFOTECH	3
BLACK & VEACH	3.5	TATA ELXSI	3
WEBONISE LABS	3.5	SEARCE	3
RIA ADVISORY	3.5	FLEXTRONICS	3
METRIX	3.5	BITWISE	3
VODAFONE	3.4	PROLIFICS	3
WIPRO	3.3	UNIKAIHATSU	3.5
IDEA CELLULAR	3.2	TUDIP TECHNOLOGIES	3.5

Electrical and Computer Engineering

Name of Companies	Salary in LPA	Name of Companies	Salary in LPA
BYJU'S	10	PRAJ	3.2
TCS	4.92	L&T	3.18
INFOSYS	5	DESAI ELECTRONICS	3
CAPGEMINI	4	POLYCAB WIRES	3
BRISTLECONE	3.5	BLACK AND VEATCH	3
DELOITTE	4.2	TATA MOTORS	4.5
LTI	3.5	YOG PROMOTERS AND BUILDERS	3
BIRLASOFT	3.8	TVS LOGISTICS SERVICES LIMITED	3
ECONSTRUCT	5	VDART	3
SCHNEIDER ELECTRIC	4.75	DINANATH MANGESHKAR	3
SHAPOORJI PALONJI	4.5	CRESCENDO WORLDWIDE	3
THERMAX	4.5	TVS LOGISTICS SERVICES LIMITED	3.5
HONEYWELL	4.2	MONARCH SURVEYORS	3
GODREJ	4	HUDL	3
HINDUJA TECH LIMITED	3.5	ELECTROMECH	3
KEYENCE INDIA	3.7	BRIDGESTONE	3
KPIT	3.5	ELASTIC RUN	3
NEILSOFT	3.5		
WIPRO	3.3		
TORRENT POWER	3.25		

Research Publication and Funding:

- » Grant of Rs.1.01crore is received in last 3 years for the research projects from funding agencies such as DST, UGC, DRDO, AICTE etc.
- » Institute has filed 29 patents.
- » State of Art Laboratories with investment of in Rs. 5.46 crore last six years.
- » 653 research publications by faculty members in reputed national and international journals in last three year.
- » Funding from AICTE, under Share and Mentor, Personality Development for SC/ST students STTP Programme.

Life at Campus

BVUCOE Pune is abuzz with events and fests throughout the year. The college has won various prizes in inter college competitions. The college organizes 'BHARATIYAM', the National Level Annual Tech Fest every year. This is a national level technical and cultural fest, in which various events like proyecto, technozion, battle of brain, elec-trade, maze runner, colloquium are organized.

Facilities for Students to Enrich their Life on the Campus:

- » Free Health Check-up
- » Diagnostics & Medical Facility (Allopathy, Dentistry, Ayurvedic, Homeopathy)
- » Personality and Employment Enhancement Programmes
- » Skill Development Courses
- » Students Associations
- » International Students Cell
- » Grievances Redressal Cell with Ombudsman
- » Anti-Ragging Committee
- » Award for Best Researcher, Best Teacher, Best Student, Best Project
- » Extension Activities through NSS
- » Entrepreneur Development Cell
- » Discussion with Senior Corporates under Saturday @ BV Programme
- » Excellent sports facility and financial support for competitions (11 Acres Open Playground, Cricket & Football Ground, Gymkhana, Track for Athletics, Basketball Courts, Volleyball Courts, Badminton Courts, Indoor sports (Tennis, Judo, Wrestling, Taekwondo), Kabaddi and Kho-Kho Court
- » Hospital, Mess, Cafeteria, Bank & ATM, Guest House, 24x7 Security & CCTV Surveillance.

B. Tech. (Computer Science & Business Systems)

TCS in collaboration with Bharati Vidyapeeth (Deemed to be University) College of Engineering, Pune has come up with a unique program B. Tech. (Computer Science & Business Systems) with intake of 60, which aims towards producing employable engineers to be a part of the nation building. It is a four-year undergraduate program and will be implemented at BV(DU)COE Pune from the Academic Year 2018-19.

Salient Features of the Program:

» The curriculum of program is industry oriented.
» The program has 200 credits spread over 8 semesters (25 Credits per semester).
» Introduction of Industry Offered Elective in each semester of 4th Year (Sem VII & VIII).
» Six Core elective courses spread over third and fourth year.
  - 1 elective course offered in each semester (Sem V & Sem VI) of 3rd Year
  - 2 elective courses offered in each semester (Sem VII & Sem VIII) of 4th Year.
» Industrial project (8 weeks) in the 4th year will be supported by TCS.
» Industrial training (4 weeks) in the 3rd year will be supported by TCS
» TCS will offer internship and opportunity of working on live projects to selected students
» undergoing this program at TCS offices to make them industry ready.
» Degree will be awarded by BV (DU), Pune.
» TCS will be actively involved in the faculty development exercise and assist partially in teaching of the program.
» The curriculum is developed by closely working with eminent professionals from the industry and Academia.
» The students will learn emerging technologies and industry relevant topics. This will enable them more relevant to the industry standards and improve their employability.

Faculty Members:

» Experienced and qualified faculty members.
» Team of 209 faculty members with average experience 9.5 years and Team of 52 faculty members with Ph.D. indicates team of teachers with fine blend of experience and youth.
» Faculty members are well conversant and trained for use of latest softwares and latest equipments being purchased every year as policy of upgrading laboratories
» Online webinars on different topics of curriculum presenting advancement in the subject / topics are organized frequently.
» Engagement of People with Science & Technology: Programme to educate the School student about basics of science and technology, household electronic gadgets environment etc. and make them aware about technology.

Scholarships:

» Bharati Vidyapeeth (Deemed to be University) College of Engineering Pune is providing following scholarship schemes to all eligible students.

» In last **5 Years**, **553** Students received Scholarship more than **Rs. 1.72 Cr** under various Government Schemes.

Sr. No.	Name of the Scholarship	Number of Students Received Scholarship in Last Five Years (2017-18, 2018-19, 2019-20, 2020-21, 2021-22)	State
1	AICTE Scholarship Scheme of J & K (PMSSS)	161	Jammu And Kashmir
2	OBC Scholarship for M.P. Students	4	Madhya Pradesh
3	Western Railways	5	Ward Of Railway Employees
4	PM's Scholarship	27	All State Students
5	MMVY Madhya Pradesh State Scholarship	11	Madhya Pradesh
6	E – KalyanJharkhand	13	Jharkhand
7	NSP Scholarship	62	All State Students
8	M.P. Pichadavarg Scholarship	10	Bihar
9	Government Indian Scholarship Studying in India Scholarship NEPAL Student	9	For Foreign Students
10	Bihar student Credit Card scheme	84	Bihar
11	Central Government Scholarship for railway Employee	21	Ward Of Railway Employees
12	GATE Scholarship	12	Aicte
13	Alimaan Charitable trust	3	All State Students
14	Army Unit	2	All State Students
15	CID Crime Branch	3	All State Students
16	IFFCO Kisansewa trust	1	All State Students
17	IAFBA Scholarship	1	All State Students

18	TATA Steel Millennium	4	All State Students
19	Labour Welfare Board	2	All State Students
20	CRPF Scholarship	5	All State Students
21	Government Indian Scholarship Studying in India Scholarship **NEPAL Student**	2	Nepal Students
22	Bihar Post Matric Scholarship	27	Bihar
23	Pune Mahanagar Palika	20	All State Students
24	Tata Motors Jamshedpur Shiksha prasar Kendra	6	All State Students
25	Vidyasaarathi Scholarship	2	All State Students
26	Navy Scholarship	1	All State Students
27	Lila Punawala	1	All State Students
28	AICTE Swanath Scholarhsip	3	All State Students
30	AICTE Pragati Scholarship	10	All State Students
31	NSP National Merit cum means Scholarship	12	All State Students
32	NSP Post Matric Scholarship	5	All State Students
33	NSP Central Sector Scholarship for college and University students	4	All State Students
34	NSP Scholarship (Prime Minister's Scholarship)	1	All State Students
35	Polic Department	2	All state Students
36	Bihar Police Education Found	1	Bihar
37	nVent Scholarship Program	1	Ward of nVent Employees
38	IAF (Indian Air Force)Scholarship	1	All State Students
39	Border Security Force (BSF) Scholarship	1	All State Students

40	S.R. Jindal Scholarship	**1**	All State Students
41	Gujarat Shram Kalyan Nidhi	**1**	Gujarat
42	FIITJEE	**1**	All State Students
43	Schaffler Scholarship	**1**	All State Students
44	ONGC Scholarship	**1**	All State Students
45	Oswal Bandhu Samaj Scholarship	**4**	All State Students
46	Punjab National Bank Scholarship for Staff	**1**	Ward of Pujab National Bank Employees
47	West Bengal student Credit Card scheme	**3**	West Bengal

Sr. No.	Name of the Scholarship	State
	List of Additional Scholarships Available	
1	Post Matric Scholarship	All State Students
2	Merit Cum means Scholarship for Professional and Technical courses	All State Students
3	National Merit cum means Scholarship	All State Students
4	Central Sector Scholarship for college and University students	All State Students
5	PG scholarship for professional courses SC and ST students	All State Students
6	Ishyan Uday Special Scholarship for North Eastern Students	Eastern States
7	AICTE Pragati Scholarship for Girls	All State Students
8	AICTE Sakasham Scholarship	All State Students
9	Mukhya Mantri Jan KalyanYojna	Madhya Pradesh
10	National Fellowship for OBC	All state Students
11	NRI/PIO Scholarship	For foreign students
12	Post graduate Merit Scholarship for Single Girl Child	All state Students
13	Narotam Sheksaria Scholarship Foundation (Interest free Loan Scholarship)	Maharashtra
14	Oswal foundation Scholarship	Maharashtra
15	Post Matric Scholarships Scheme for Minorities	All State Students
16	Scholarships for Top Class Education for students with disabilities.	All State Students
17	Post-Matric Scholarship for Students with Disabilities	All State Students
18	Top Class Education Scheme for SC Students	All State Students
19	National Fellowship and Scholarship for Higher Education of ST Students - Scholarship (Formally Top Class Education for Schedule Tribe Students) - only for scholarships	All State Students
20	National Means Cum Merit Scholarship	All State Students
21	Prime Minister's Scholarship Scheme For Central Armed Police Forces And Assam Rifles	All State Students
22	Prime Minister's Scholarship Scheme for Wards Of States/UTS Police Personnel Martyred During Terror/Naxal Attacks	All State Students
23	Prime Minister's Scholarship Scheme For RPF/RPSF	All State Students
24	Financial Support to the Students Of NER for Higher Professional Courses(NEC Merit Scholarship)	All State Students
25	Timken Renewal Scholarship for B.E./B.Tech Students (2021-2022)	All State Students
26	Protean e-Gov Scholarship Scheme for students pursuing B.E/B.Tech (2021-2022)	All State Students
27	JSW UDAAN Relaunching Scholarship for Students pursing Under Graduate Courses (2021-2022)	All State Students

28	Tata Realty Renewal Scholarship for Girls Pursuing B.E./B.Tech.(2021-2022)	All State Students
29	H.G. Infra Engineering Ltd. Renewal Scholarship for B.E./B.Tech Courses	All State Students
30	AIA Scholarship Programme For B.E/B.Tech Course	All State Students
31	Arvind Foundation Scholarship For B.E/B.Tech Courses (2021-2022)	All State Students
32	Astral Foundation Renewal Scholarship For Under Graduate Course (2021-2022)	All State Students
33	Concord Biotech Ltd Scholarship For B.E/B.Tech Courses (2021-2022)	All State Students
34	Sterling and Wilson Solar Scholarship for Under Graduate Students	All State Students
35	Rallis India Limited scholarship scheme for students pursing B.E./B.Tech	All State Students
36	Schindler Igniting Minds (SIM) Renewal Scholarship for B.E./B.Tech (21-22)	All State Students
37	ACC Vidyasaarathi Renewal Scholarship for B.E/B.Tech Students (2021-2022)	All State Students
38	EdCIL Scholarship Scheme for B.E/B.Tech Students (2021-2022)	All State Students
39	SNL Bearings Renewal Scholarship for Students Pursuing B.E/B. Tech (2020-2021)	All State Students
40	MPCL Scholarship Scheme for Students pursuing First year in Engineering	All State Students

CET & Counselling

» Bharati Vidyapeeth CET(Engineering) -2022 will be conducted in online mode and may be home based in proctored way. One needs only internet connection.

» Counselling too will be online, and methodology will be communicated to students appeared for CET.

» Student can appear for CET as well as Counselling from his/her own place.

BV(DU) COE, Department of Engineering & Technology (Navi Mumbai)

Bharati Vidyapeeth (Deemed to be University) has been Accredited to A^{+} grade in its third Cycle by 'NAAC' in 2017 (BVDU accredited to Grade 'A' in 2004 and 2011). Department of Engineering and Technology of BV(DU) started off campus of Bharati Vidyapeeth (Deemed to be University) College of Engineering at Navi-Mumbai. It is approved by UGC as well as AICTE New Delhi.

CET & Counselling

Academic Programmes

B. Tech/B. Tech-II (Direct Second Year)- 2022

Pune Campus			Navi Mumbai		
Name of the Programme	B.Tech Intake (1st Year)	B.Tech Intake (Direct 2nd Year)	Name of the Programme	B.Tech Intake (1st Year)	B.Tech Intake (Direct 2nd Year)
Computer Engineering	120	12	Computer Science and Engineering **(Artificial Intelligence & Machine Learning)**	60	6
Computer Science and Engineering	60	6	Computer Science and Engineering	60	6
Computer Science and Business Systems **(Collaborative programme with TCS)**	60	6	Computer Science and Business Systems **(Collaborative programme with TCS)**	60	6
Electronics & Telecommunication	120	12	Robotics and Automation	60	6
Mechanical Engineering	120	12	Mechanical Engineering Design	60	6
Electronics and Communication Engineering	120	12			
Information Technology	60	6			
Civil Engineering	60	6			
Electrical and Computer Engineering	60	6			
Chemical Engineering	30	3			
Robotics and Automation	60	6			

M.Tech 2022(Pune Campus)

Sr. No.	Name of the Programme	Intake
1	Computer Engineering	6
2	Information Technology	6
3	Mechanical (CAD/CAM)	6
4	Electronics (VLSI Design)	6
5	Civil (Water Resource Engineering)	6
6	Electrical (Power Systems)	6
7	Chemical Engineering	6
8	Nanotechnology	6

Admission Process to B. Tech. Programme

A Candidate desirous of seeking admission to B. Tech programme must have appeared for the All India CET(Engineering)-2022 which is a computer-based entrance test (Online)conducted by Bharati Vidyapeeth (Deemed to be University), Pune at designated centres. The students will be admitted to the Engineering degree courses of the **Bharati Vidyapeeth (Deemed to be University), College of Engineering, Pune** or **Bharati Vidyapeeth (Deemed to be University), Department of Engineering and Technology, Navi Mumbai** based on the merit obtained by them in the All India Common Entrance Test CET(ENGINEERING)-2022.

Eligibility for Admission to B. Tech. Programme

The candidate should have passed the Higher Secondary Certificate Examination (H.S.C) or any other examination equivalent to 10+2 or HSC examination from any recognised Board/ University/school/college situated in India with **Physics and Mathematics as compulsory** subjects along with one of the Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies and obtained at **least 45 % marks (at least 40 % marks, in case of Backward Class categories, Economically Weaker Section and Persons with Disability category candidates)**, in the above subjects taken together.

<div align="center">**OR**</div>

Passed Diploma in Engineering and Technology and obtained at least **45 % marks (at least 40 % marks**, in case of Backward Class categories, Economically Weaker Section and Persons with Disability category candidates))

Note:

Candidates who are likely to appear or who have appeared for qualifying examination i. e. H.S.C. etc. but whose results have not been declared will also be considered eligible to appear for CET (Engineering) - 2022, provided they have offered the above mentioned subjects at the said examinations. However, they should produce marksheet of HSC at time of counselling.

Foreign National / PIO / OCI Merit Seats:

Fifteen percent (15%) supernumerary seats of over and above the sanctioned intake in each discipline are reserved for Foreign National / PIO / OCI. Candidates desirous of getting admission under these Category will have to apply to The Registrar, Bharati Vidyapeeth (Deemed to be University) Pune, India.

Foreign National / PIO / OCI / NRI / Institutional Quota Merit Seats:

Fifteen percent (15%) of the sanctioned intake in each branch are reserved for Foreign/NRI(Non-Resident-Indian)/P.I.O./O.C.I./ Institutional Quota Merit Category students. Seats remaining vacant after allotment to Foreign / N.R.I. / P.I.O. / O.C.I. merit students will be allotted to Indian students under Institutional Quota Merit Category on the basis of marks obtained by them in the CET (Engineering) -2022.

Nature of B. Tech. Entrance Test "CET (Engineering)-2022"

All candidates desirous of taking admission for B.TECH.(Engineering) Programme must appear for CET(Engineering) -2022. The Entrance Test for admission to B.TECH.(Engineering) Programme will be of **200 marks**. The examination consists of one question paper set **in English medium and will consist of 200 multiple choice questions** with four alternatives, with only one correct or most appropriate answer. One Mark will be awarded for each correct answer. It will consist of **80 questions on Mathematics, 60 questions on physics and 60 Questions on Chemistry**, the duration of the examination is of 3 hours. These questions will be in general on the detailed syllabi given in Annexure- I. There is no negative marking for the wrong answer chosen or unanswered questions by the candidates. **The entrance test will be conducted online.**

B. Tech. Fee Structure and List of Documents Required

The fees to be paid per annum for the B. Tech. (ENGINEERING) Programme –

Name of Course	Regular Merit Category	Institutional Quota Merit Category	Foreign/ NRI/ PIO/ OCI Merit Category
B. Tech. (Computer Engineering)	Rs. 1,75,000/-	Rs. 3,50,000/-	US $ 6000
B. Tech. (Computer Science and Business Systems)	Rs. 1,75,000/-	Rs. 3,50,000/-	US $ 6000
B. Tech. (Computer Science and Engineering)	Rs. 1,75,000/-	Rs. 3,50,000/-	US $ 6000
B. Tech. (Information Technology)	Rs. 1,75,000/-	Rs. 3,50,000/-	US $ 6000
B. Tech. (Computer Science and Engineering)(AI &ML)	Rs. 1,75,000/-	Rs. 3,50,000/-	US $ 6000
B. Tech. (Robotics and Automation)	Rs. 1,75,000/-	Rs. 3,50,000/-	US $ 6000
B. Tech. (Electronics & Telecommunication)	Rs. 1,50,000/-	Rs. 3,00,000/-	US $ 5500
B. Tech. (Electronics and Communication)	Rs. 1,50,000/-	Rs. 3,00,000/-	US $ 5500
B. Tech. (Mechanical Engineering)	Rs. 1,50,000/-	Rs. 3,00,000/-	US $ 5500
B. Tech. (Mechanical Engineering Design)	Rs. 1,50,000/-	Rs. 3,00,000/-	US $ 5500
B. Tech. (Civil Engineering)	Rs. 1,25,000/-	Rs. 2,50,000/-	US $ 5000
B. Tech. (Electrical and Computer Engineering)	Rs. 1,25,000/-	Rs. 2,50,000/-	US $ 5000
B. Tech. (Chemical Engineering)	Rs. 1,25,000/-	Rs. 2,50,000/-	US $ 5000

The fee is to be paid through Bank Draft of any Nationalized bank drawn in the name of "**Principal, BV(DU) College of Engineering, Pune**" payable at **Pune.**

Note: In addition, caution money deposit (Rs. 2,000), smart card fee (Rs. 450), Dress code fee (Rs. 1,000 for boys/girls), Eligibility Fee (Rs.215), Stationary (Rs. 800) has to be paid by through Bank Draft drawn on any nationalized bank in favour of the "**Principal, BV(DU) College of Engineering, Pune**" payable at **Pune** on the day of counselling itself. In case the

candidate fails to remit the entire amount of fees, he/she is likely to lose his/her claim for admission.

Other Fees:

Particulars	Boys/Girls
Caution Money Deposit	2000
Smart Card Fee	450
Dress Code	1000
Eligibility Fee	215
Stationary	800
Total	**4,465/-**

List of documents required while reporting for counseling of B. Tech First Year Admissions

At the time of counselling, you are required to submit the following documents in original. Failure to do so will result in instantaneous cancellation of your claim for admission. You are also required to submit two photocopies of each of these documents.

» Letter for Counselling
» For a Proof of date of Birth: SSC Certificate or School/ College Leaving Certificate or Certificate of Domicile/ Nationality Certificate.
» A Certificate of the Principal/ Headmaster of the School for having studied for 11th and 12th standard in India.
» Statement of marks of Xth std examination.
» **Statement of marks of XIIth std examination.**
» Transfer Certificate from the Institution in which you had studied last.
» **Migration Certificate (for students who joined a course after 12th).**
» Aadhar Card
» Gap Certificate (if any)
» Conduct and Character Certificate from a responsible person.
» Caste certificate. (for SC/ ST candidates only)
» Caste validity certificate issued by competent authority. (for SC/ ST candidates only)
» Certificate of Medical Fitness.
» Six recent passport-size photographs with your name written on backside.
» An affidavit in the format given in Annexure III signed by you and countersigned by your parent/ guardian in the presence of Notary Public on stamp paper.

Please Note: Demand draft of Tuition fees, other fees and Hostel fees (in case you are admitted to Hostel) has to be submitted at the time of counselling and admission process.

Admission Process to B. Tech. Direct Second Year Programme

A Candidate desirous of seeking admission to B. Tech programme must have appeared for the All India Common Entrance Test ET(DIP)-2022 which is a computer-based entrance test (Online) conducted by Bharati Vidyapeeth (Deemed to be University), Pune at designated centres. The students will be admitted to the Engineering degree courses of the Bharati Vidyapeeth (Deemed to be University), College of Engineering, Pune based on the merit obtained by them in the All India Common Entrance Test ET(DIP)-2022. **The entrance test will be conducted online.**

ELIGIBILITY For admission to Direct Second Year of B. Tech. Courses

A. Passed Diploma examination from an AICTE approved Institution; with **at least 45% marks** (**40% in case of candidates belonging to reserved category**) in appropriate branch of Engineering / Technology.

B. **Passed B.Sc. Degree** from a recognized University as defined by UGC, with at least 45% marks (40% in case of candidates belonging to reserved category) and passed XII standard with **mathematics as a subject**.

C. Provided that in case of students belonging to B. Sc. Stream, shall clear the subjects of Engineering Graphics / Engineering Drawing and Engineering Mechanics of the first year Engineering program along with the second year subjects.

D. Provided further that, the students belonging to B. Sc. Stream shall be considered only after filling the supernumerary seats in this category with students belonging to the Diploma stream.

E. Provided further that students, who have passed Diploma in Engineering and Technology from an AICTE approved Institution or B. Sc Degree from a recognized University as defined by UGC, shall also be eligible for admission to the first year Engineering Degree courses subject to vacancies in the first-year class in case the vacancies at lateral entry are exhausted. However, the admissions shall be based strictly on the eligibility criteria as mentioned in A, B, C, and D above.

NATURE OF "B.Tech. Direct Second Year" ENTRANCE TEST "ET (DIP) - 2022"

The Entrance Test ET (DIP)-2022 for admission to Direct Second Year of B.TECH.(Engineering) Programme will be of 100 marks. The examination consists of one question paper set in English medium and will consist of **100 multiple choice questions** with four alternatives, with only one correct or most appropriate answer. One Mark will be awarded for each correct answer. It will consist of 100 questions on **Syllabus includes all the subjects of the final year diploma course in respective branches**, the duration of the examination is of **3 hours**. There is no negative marking for the wrong answer chosen or unanswered questions by the candidates

The respective branches/courses of Degree Engineering/Technology to which the diploma-holders will be eligible will be as given in the following table

Group No.	Diploma Courses	Degree Courses for which eligible
1.	Chemical Engineering Chemical Technology Petro-Chemical Engineering Technical Analytical Chemistry	B. Tech. (Chemical)
2.	Civil Engineering Construction Technology Civil and Rural Engineering Civil and Sanitary Engineering Environmental Engineering	B.Tech. (Civil)
3.	Computer Engineering Computer Technology Information Technology	B. Tech. (Computer) B.Tech. (Information Technology)
4.	Digital Electronics Electronics and Communication Engineering Electronics and Video Engineering Electronics and Tele Engineering Electronics and Radio Engineering Electronics Engineering Electronics Production and Maintenance Electronics Industrial Electronics Sound and Television Engineering Power electronics	B.Tech. (Electronics and Communication Engineering) B.Tech. (Electronics & Telecommunication)
5.	Electrical Engineering Electrical Power Systems	B.Tech. (Electrical)
6.	Mechanical Engineering Automobile Engineering	B.Tech. (Mechanical)
7.	Production Engineering Production Technology Machine Tool and Maintenance Advanced Diploma in Tool and Die-making Plant Engineering Mechanical Engineering Automobile Engineering Welding Technology Plastic Technology	B.Tech. (Production)

B.Tech. (Direct Second Year) Fee Structure and List of Documents Required

The fees to be paid per annum for the B.Tech.-II (Direct Second Year) Programme –

Name of Course	Regular Merit Category	Institutional Quota Merit Category	Foreign/ NRI/ PIO/ OCI Merit Category
B. Tech. (Computer Engineering)	Rs. 1,75,000/-	Rs. 3,50,000/-	US $ 6000
B. Tech. (Computer Science and Business Systems)	Rs. 1,75,000/-	Rs. 3,50,000/-	US $ 6000
B. Tech. (Computer Science and Engineering)	Rs. 1,75,000/-	Rs. 3,50,000/-	US $ 6000
B. Tech. (Information Technology)	Rs. 1,75,000/-	Rs. 3,50,000/-	US $ 6000
B. Tech. (Computer Science and Engineering)(AI &ML)	Rs. 1,75,000/-	Rs. 3,50,000/-	US $ 6000
B. Tech. (Robotics and Automation)	Rs. 1,75,000/-	Rs. 3,50,000/-	US $ 6000
B. Tech. (Electronics & Telecommunication)	Rs. 1,50,000/-	Rs. 3,00,000/-	US $ 5500
B. Tech. (Electronics and Communication)	Rs. 1,50,000/-	Rs. 3,00,000/-	US $ 5500
B. Tech. (Mechanical Engineering)	Rs. 1,50,000/-	Rs. 3,00,000/-	US $ 5500
B. Tech. (Mechanical Engineering Design)	Rs. 1,50,000/-	Rs. 3,00,000/-	US $ 5500
B. Tech. (Civil Engineering)	Rs. 1,25,000/-	Rs. 2,50,000/-	US $ 5000
B. Tech. (Electrical Engineering)	Rs. 1,25,000/-	Rs. 2,50,000/-	US $ 5000
B. Tech. (Chemical Engineering)	Rs. 1,25,000/-	Rs. 2,50,000/-	US $ 5000

The fee is to be paid through Bank Draft of any Nationalized bank drawn in the name of "**Principal, BV(DU) College of Engineering, Pune**" payable at **Pune.**

Note: In addition, caution money deposit (Rs. 2,000), smart card fee (Rs. 450), Dress code fee (Rs. 1,000 for boys/girls), Eligibility Fee (Rs.215), Stationary (Rs. 800) has to be paid by through Bank Draft drawn on any nationalized bank in favour of "**Principal, BV(DU) College of Engineering, Pune**" payable at **Pune** on the day of counselling itself. In case the candidate fails to remit the entire amount of fees, he/she is likely to lose his/her claim for admission.

Other Fees

Particulars	Boys/Girls
Caution Money Deposit	2000
Smart Card Fee	450
Dress Code	1000
Eligibility Fee	215
Stationary	800
Total	**4,465/-**

The fees can be paid through online mode as well as through Bank Draft of any Nationalized bank also.

1) To pay the fees in online mode please visit **www.bharatividyapeethfees.com** for the payment of fees.

2) To pay the fees by direct online transfer from any Bank Account to College Bank Account use the following details

Account Holder Name: The Principal, BV(DU) College of Engineering, Pune
Name of the Bank: - Bharati Sahakari Bank Ltd. Pune
Branch: -Dhankawadi
A/C No: - 200503130005611
IFSC: - SVCB0010005

3) To pay the fees through Demand Draft use following details

Prepare a Bank Draft of any Nationalized bank drawn in the name of "**Principal, BV(DU) College of Engineering, Pune**" payable at **Pune**

List of documents required while reporting for counselling of B.Tech-II (Direct Second Year) Admissions

At the time of counselling, you are required to submit the following documents in original. Failure to do so will result in instantaneous cancellation of your claim for admission. You are also required to submit two photocopies of each of these documents.

» For a Proof of date of Birth : SSC Certificate or School/College Leaving Certificate or Certificate of Domicile/Nationality Certificate.

» A Certificate of the Principal/Headmaster of the School for having studied for 11th and 12th standard in India (if any).

» Statement of marks of X std examination.

» Statement of marks of XII std examination (if any).

» **Statement of marks of all the three years diploma courses.**

» Transfer Certificate from the Institution in which you had studied last.

» Migration Certificate (for students who joined a course after 12th) (if any).

» Aadhar Card

» Gap Certificate (for students who joined a course after 12th) (if any).

» Conduct and Character Certificate from a responsible person.

» Caste certificate. (for SC/ST candidates only)

» Caste validity certificate issued by competent authority. (for SC/ST candidates only)

» Certificate of Medical Fitness.

» Six recent passport-size photographs with your name written on backside.

» An affidavit in the format given in Annexure II signed by you and countersigned by your parent/guardian in the presence of Notary Public on stamp paper Rs. 100/-

Please Note:- Demand draft of Tuition fees, other fees and Hostel fees (in case you are admitted to Hostel) has to be submitted at the time of counselling and admission process.

Admission Process to M.Tech. Programme

Bachelor's degree or equivalent in the relevant field. Obtained at least 50% marks (45% in case of candidate belonging to reserved category) at the qualifying Examination.

Requisite qualification for admission to :

1) M.Tech (Civil-Water Resources Engineering)

The candidate should possess B.E. /B.Tech degree in Civil Engineering /Environmental Engineering / Construction Engineering / Water Resources Engineering /Construction Technology or its equivalent from an AICTE approved institution or AMIE (Civil) with valid GATE score.

2) M.Tech (Computer) / M.Tech (IT)

The candidate should possess B.E. /B.Tech degree in Computer / Information Technology or its equivalent from an AICTE approved institution or AMIE (Computer Engineering) with valid GATE score.

3) M.Tech (Chemical)

The candidate should possess B.E. /B.Tech degree in Chemical Engineering or its equivalent from an AICTE approved institution or AMIE (Chemical Engineering) with valid GATE score.

4) M.Tech (Electrical-Power Systems)

The candidate should possess B.E. /B.Tech degree in Electrical Engineering or its equivalent from an AICTE approved institution or AMIE (Electrical Engineering) with valid GATE score.

5) M.Tech (Electronics- VLSI Design)

The candidate should possess B.E. /B.Tech degree in Electronics Engineering / Electronics and Telecommunications, Industrial electronics or its equivalent from an AICTE approved institution or candidate should possess AMIE in the respective branch with valid GATE score.

6) M.Tech (Mechanical-CAD/CAM)

The candidate should possess B.E. /B.Tech degree in Mechanical Engineering / Production or its equivalent from an AICTE approved institution or candidate should possess AMIE in the respective branch with valid GATE score.

7) M.Tech (Nanotechnology)

The candidate should possess B.E. /B.Tech degree in any discipline or its equivalent from an AICTE approved institution or AMIE with valid GATE score.

Conditions for Sponsored candidates:

» Admission will be given as per AICTE norms.

» Candidate should have **two years of full-time experience** in a registered firm / company / industry / educational and research institute / any other government department / government autonomous bodies or organisations in the relevant field.

» A letter from employer must be furnished stating that the candidate is being sponsored to the course. The employer should also mention that the candidate will not be withdrawn before the completion of the course and he/she will be available full time in the college for completion of the course. Letter to this effect from the employer should be brought at the time of counselling. (Refer Annexure V for format of letter.)

Note:

1. Candidates who are likely to appear or who have appeared for the qualifying examination, i.e., B.E. / B.Tech in relevant branch but whose results have not been declared will also be considered eligible to appear for ET (M.Tech.)-2022. However, their admissions will be confirmed subject to the final year result.

2. If candidate fails to fulfil the relevant eligibility requirements as mentioned above will not be considered eligible for admission to the respective M.Tech. course even if he/she is placed in the merit list of the ET (M.Tech.)-2022. The candidates are advised not to submit their application forms for appearing for ET (M.Tech.)-2021 if they do not fulfil any or all the relevant eligibility requirements.

In case two or more candidates obtain equal marks in the ET (M.Tech.)-2022, the inter-se-merit of such candidates shall be determined in order of preference as under:

» First preference will be given to GATE qualified candidates and the score of the GATE Examination.

» If equal on the basis of aggregate marks obtained by the candidates in B.E. / B.Tech. examination.

» If equal total marks at 12th Std. Examination.

» In case of tie at this level, computerised random selection of candidate will be carried out.

NATURE OF ENTRANCE TEST "ET (M.Tech.) 2022"

A Candidate desirous of seeking admission to M. Tech programme must have appeared for the All India Common Entrance Test ET (M.Tech.)-2022 which is a computer-based entrance test (Online) conducted by Bharati Vidyapeeth (Deemed to be University), Pune at designated centres. The students will be admitted to the M.Tech. programmes of the Bharati Vidyapeeth (Deemed to be University), College of Engineering, Pune based on the merit obtained by them in the All India All India Common Entrance Test ET (M.Tech.)-2022. **The entrance test will be conducted online.**

M.Tech. Fee Structure and List of Documents Required

The fees to be paid per annum for the M.Tech. Programme –

Name of the course	Candidate with GATE score	Candidate without GATE score	Sponsored candidates	Foreign/NRI/PIO/OCI candidates
M.Tech (Fees Same for All M. Tech Courses)	Rs.50,000/-	Rs.1,000,00/-	Rs.1,30,000/-	$3800

The fee is to be paid through Bank Draft of any Nationalized bank drawn in the name of "**Principal, BV(DU) College of Engineering, Pune**" payable at **Pune.**

Note: In addition, caution money deposit (Rs. 2,000), smart card fee (Rs. 450), Eligibility Fee (Rs. 315) **(Total Amount Rs. 2,765/-)** has to be paid by through Bank Draft drawn on any nationalized bank in favour of the "**Principal, BV(DU) College of Engineering, Pune**" payable at **Pune** on the day of counselling itself. In case the candidate fails to remit the entire amount of fees, he/she is likely to lose his/her claim for admission.

List of documents required while reporting for counselling of First Year M.Tech. Admissions

At the time of counselling, you are required to produce the following documents in original, failure to do so will result in instantaneous cancellation of your claim for admission. You are also required to submit two self-attested photocopies of each of these documents.

» For a Proof of date of Birth: SSC Certificate or School/College Leaving Certificate or Certificate of Domicile/Nationality Certificate.

» **Statement of marks of final year B.E./B.Tech examinations.**

» **Statement of marks of GATE Examination.**

» Gap Certificate (for students who joined a course after 12th).

» Medical fitness certificate

» Statement of marks of 10 + 2 examination

» Migration Certificate (for students who joined a course after 12th).

» Certificate from the Dean / Principal of the College of Engineering the candidate stating that the College is recognized by the A.I.C.T.E.

» Caste Certificate (For SC/ST candidates only).

» Caste validity certificate issued by competent authority. (for SC/ST candidates only)

» Transference Certificate (Leaving Certificate) from the Institution in which you had studied last.

» Candidates under sponsored category or those in service are required to submit no objection certificate (As per format given in Annexure V) from the highest authority, stating that he/she shall be made free whenever required for attending lectures and practicals.

» Six recent passport-size photographs with your name written on backside.

» The amount of Tuition fees, other fees and Hostel fees in case you are admitted to Hostel.

» An affidavit in the format given in Annexure III signed by you and countersigned by your parent/guardian in the presence of Notary Public on stamp paper of Rs.100/-.

Hostel Fee Structure

Bharati Vidyapeeth
Student/Ladies Hostel, Dhankawadi, Pune-43

Fee Structure (2021-22*)

Sr. No.	Particular	Boys /Girls Hostel New Admission
1	Admission Fee	500
2	Prospectus Fee	500
3	Hostel Fee	60,000
4	Mess Charges	37,500
5	Hostel Deposit	5,000
	Total	**1,03,500/-**

Old Ladies Hostel Admission: **(Contact Number :020-24374631)**

D.D.Favour of **"Warden Bharati Vidyapeeth Ladies Hostel, Pune-43"**

Old Boys Hostel Admission: **(Contact Number: 020-24378073)**

D.D.Favour of **"Warden Bharati Vidyapeeth Student Hostel, Pune-43"**

Bharati Vidyapeeth
New Ladies Hostel, Dhankawadi, Pune-43

Fee Structure (2021-22*)

Sr. No.	Particular	New Ladies Hostel Non A/C Room Single Occupancy	Non A/C Room Double Occupancy	A/C Room Single Occupancy	A/C Room Double Occupancy
1	Admission Fee	500/-	500/-	500/-	500/-
2	Prospectus Fee	500/-	500/-	500/-	500/-
3	Hostel Fee	3,05,000/-	1,65,000/-	3,55,000/-	1,90,000/-
4	Mess Charges	50,000/-	50,000/-	50,000/-	50,000/-
5	Hostel Deposit	10,000/-	10,000/-	10,000/-	10,000/-
	Total	**3,66,000/-**	**2,26,000/-**	**4,16,000/-**	**2,51,000/-**

New Ladies Hostel Admission: **(Contact Number: 020-24370923)**
D.D.Favour of **"Warden Bharati Vidyapeeth New Ladies Hostel, Pune-43"**

Bharati Vidyapeeth
DU MC NEW BOY'S HOSTEL, 'J PLOT', Dhankawadi, Pune-43

Fee Structure (2021-22*)

Sr. No.	Particular	New Admission
1	Admission Fee	500/-
2	Prospectus Fee	500/-
3	Hostel Fee	1,55,000/-
4	Mess Charges	50,000/-
5	Hostel Deposit	10,000/-
	Total	**2,16,000/-**

BVDU MC New Boy's Hostel 'J' Plot Admission: **(Contact Number: 020-24374631)**

D.D.Favour of **"Warden BVDU Medical College New Boy's Hostel, 'J' Plot Pune-43"**

Hostel Fee Structure at BV(DU) COE, DET Navi Mumbai

Hostel facility is made available for limited number of students in the campus and is first cum first serve basis. (Contact to Mr. Mane Sir for Hostel Details Cell No. 9870204242) Following are the details of the same

S.N.	Hostel	Fees/ Year		
1	Boys	Rs. 83,000/-		

Cheque/DD in Favour of **"BHARATI VIDYAPEETH STUDENTS HOSTEL, NAVI MUMBAI"**

S.N.	Hostel	Fees/ Year		
		Single Occupancy	Double Occupancy	Triple Occupancy
2	Girls	Rs. 1,33,000/-	Rs. 1,18,000/-	Rs. 83,000/-

Cheque/DD in Favour of **"BHARATI VIDYAPEETH GIRLS HOSTEL, NAVI MUMBAI"**

* Hostel Fees for the year 2022-23 may revise

Fees Payment through Online Mode

Fees Portal

https://www.bharatividyapeethfees.com/

Bharati Vidyapeeth

(Deemed to be University), Pune (India)
College of Engineering, Pune
Pune-Satara Road, Dhankawadi Campus,
Pune, Maharashtra - 411043.

Telephone:+91-20-24107397/398/399,
+91-020-24407131/132/133/163

Fax: :+91-20-24372998

E-Mail: admissions@bvucoep.edu.in

Website: www.bvucoepune.edu.in

Apply Online: www.bvuniversity.edu.in