

BE / Btech. - Chemical Engineering Colleges in India

Following is the list of colleges in India with address, eligibility criteria and course duration which provides BE / Btech. - Chemical Engineering degree. Please note that this list of colleges is created dynamically based on the keyword 'BE / Btech. - Chemical Engineering'.

Degree / Course	College / Institute	State	Eligibility	Course Duration
BE / Btech. - Chemical Engineering	Bapatala Engineering College, Bapatala.	Andhra Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Dr. S George Institute of Engineering, Prakasam.	Andhra Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Loyala Academy, Old Alwal, Secuderabad.	Andhra Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Osmania University, University College of Engineering, Hyderabad.	Andhra Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	SV Engineering College, Nalgonda.	Andhra Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Vasavi College of Engineering, 9-5-81, Ibrahim Bagh, Hyderabad.	Andhra Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	VRS and YRN College of Technology, Chirala, Parakasham.	Andhra Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	College of Engineering, Waltair.	Andhra Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical	SV College of Engineering, Tirupati.	Andhra Pradesh	Class XII with Physics, Chemistry and Mathematics	4 years

Engineering			or equivalent	
BE / Btech. - Chemical Engineering	Vignan Engineering College, Guntur.	Andhra Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	GMR Institute of Technology, Srikakulam.	Andhra Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Swami Ramananda Tirtha Institute of Technology, Nalgonda.	Andhra Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	ISS College of Engineering, Hyderabad.	Andhra Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	MV College of Engineering, Vizianagram.	Andhra Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Nagarjuna Institute of Technology, Vijayawada.	Andhra Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Gayatri Parishad College of Engineering, Visakhapatnam.	Andhra Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Chaitanya Bharathi Institute of Technology, Gandhipet, Hyderabad.	Andhra Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	RVR College of Engineering, Guntur.	Andhra Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Regional Engineering College (REC) Warangal	Andhra Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Assam Engineering College, Julukabari, Guwahati.	Assam	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Regional Engineering College (REC) Silchar	Assam	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years

BE / Btech. - Chemical Engineering	IIT Guwahati	Assam	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Vinoba Bhave Institute of Technology, Dhanbad.	Bihar	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Regional Engineering College (REC) Jamshedpur	Bihar	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Raipur Institute of Technology, Raipur.	Chhattisgarh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	IIT Delhi	Delhi	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Dharang Desai Institute of Technology, Nadiad.	Gujarat	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Government Engineering College, Gandhinagar.	Gujarat	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Shri SAD Vidya Mandir's College of Engineering and Technology, Bharuch	Gujarat	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Department of Technology and Engineering, Vadodara.	Gujarat	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	LD College of Engineering, Ahmedabad	Gujarat	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Nirma Institute of Technology, Ahmedabad.	Gujarat	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	MS University, Faculty of Engineering and Technology, Vadodara.	Gujarat	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. -	Dharm Singh Desai	Gujarat	Class XII with Physics,	4 years

Chemical Engineering	Institute of Technology, District Kaira.		Chemistry and Mathematics or equivalent	
BE / Btech. - Chemical Engineering	Sarvajanic College of Engineering, Surat.	Gujarat	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	RSB College of Engineering, Rajkot.	Gujarat	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	GH Patel College of Engineering, Vallabh Vidyanagar.	Gujarat	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Regional Engineering College (REC) Surat	Gujarat	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	AL Institute of Engineering and Technology, Kotbilla, Panchkula.	Haryana	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Swami Dayanand University, Choturam State College of Engineering, Murthal.	Haryana	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	JPML Institute of Engineering, Yamunanagar.	Haryana	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Regional Engineering College (REC) Kurukshetra	Haryana	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Regional Engineering College (REC) Hamirpur	Himachal Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Regional Engineering College (REC) Srinagar	Jammu and Kashmir	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	MVJ College of Engineering, Channasandra, Bangalore	Karnataka	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years

BE / Btech. - Chemical Engineering	SDM College of Engineering and Technology, Dhavalgiri, Dharwad.	Karnataka	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Rural Engineering College, Hulkoti, Dharwad District.	Karnataka	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Venkatesha Education Society, MVJ College of Engineering, Kadugodi, Bangalore.	Karnataka	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Manipal Institute of Technology.	Karnataka	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Maland College of Engineering, Hassan	Karnataka	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Siddaganga Institute of Technology, Tumkur	Karnataka	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	MS Ramaiah Institute of Technology, Bangalore.	Karnataka	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Dayanand Sagar College of Engineering, Bangalore.	Karnataka	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	KLE Engineering College, Belgaum.	Karnataka	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	RTE Society Engineering College, Hulkoti.	Karnataka	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	MVJ College of Engineering, Kadugodi, Bangalore	Karnataka	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Vivekananda Institute of Technology, Bangalore	Karnataka	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years

BE / Btech. - Chemical Engineering	Bapuji Institute of Engineering Technology, Devangere.	Karnataka	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Rural Engineering College, Bhalki Bidar.	Karnataka	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Regional Engineering College (REC) Suratkal.	Karnataka	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Thangal Kunju Musaitar College of Engineering.	Kerala	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Government Engineering College, Trichur.	Kerala	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Regional Engineering College (REC) Calicut	Kerala	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Institute of Technology, Gandhi Road, Gwalior.	Madya Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Maharana Pratap College of Technology, Gwalior	Madya Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Government College of Engineering and Technology, Raipur.	Madya Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Institute of Technology, Bilaspur.	Madya Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Regional Engineering College (REC) Bhopal	Madya Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	All India SSM Society's College of Engineering, Pune	Maharashtra	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. -	Anuradha College of	Maharashtra	Class XII with Physics,	4 years

Chemical Engineering	Engineering, Chickhli, Buldana.		Chemistry and Mathematics or equivalent	
BE / Btech. - Chemical Engineering	College of Engineering and Technology, Akola	Maharashtra	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	KES College of Engineering, Raigad	Maharashtra	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Laxminarayan Institute of Technology, Nagpur.	Maharashtra	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Maharashtra Institute of Technology, Pune	Maharashtra	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Marathwada Univesity, Aurangabad	Maharashtra	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	MYSS College of Engineering, Navi Mumbai	Maharashtra	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	North Maharashtra University, Jalgaon	Maharashtra	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Watemull Institute of Electrical Engineering, Worli, Mumbai.	Maharashtra	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Maharashtra College of Engineering Polytechnic, Marathwada.	Maharashtra	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Bharti Vidyapeeth College of Engineering, Katraj, Pune	Maharashtra	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Vishwakarma Institute of Technology, Pune.	Maharashtra	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical	Jawaharlal Nehru Engineering College,	Maharashtra	Class XII with Physics, Chemistry and Mathematics	4 years

Engineering	Aurangabad.		or equivalent	
BE / Btech. - Chemical Engineering	Parvara College of Engineering, Loni, Ahmednagar.	Maharashtra	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	SS Trust's College of Engineering, Jalgaon.	Maharashtra	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Mahatma Gandhi College of Engineering, Navi Mumbai.	Maharashtra	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	VPK Mandal College of Engineering, Vile Parle (West), Mumbai.	Maharashtra	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	BR Ambedkar Technological University, Raigarh.	Maharashtra	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Bharti Vidyapeeth College of Engineering, Mumbai University, Mumbai.	Maharashtra	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Jondhale College of Engineering, Thane.	Maharashtra	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	JLD Institute of Engineering, Yavatmal.	Maharashtra	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Regional Engineering College (REC) Visvesvarayya, Nagpur.	Maharashtra	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	IIT Mumbai	Maharashtra	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Behrampur University, Gandhi Institute of Technology, Gunupur, Rayagad.	Orissa	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical	Jagannath Institute of Technology,	Orissa	Class XII with Physics, Chemistry and Mathematics	4 years

Engineering	Parlakhemundi, Gajapati		or equivalent	
BE / Btech. - Chemical Engineering	Regional Engineering College (REC) Rourkela.	Orissa	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Beant Singh College of Engineering, Pathankot Road, Amritsar.	Punjab	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Bharat Singh Engineering College, Punjab Technological University, Ferozepur.	Punjab	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Department of Chemical Engineering and Technology, Punjab University, Chandigarh	Punjab	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Department of Chemical Engineering and Technology, Punjab University, Chandigarh	Punjab	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	IITT College of Engineering, Pojewal District, Nawanshahar.	Punjab	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Thapar Institute of Engineering and Technology, Patiala.	Punjab	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Adesh Institute of Engineering, Sadiq Road, Faridkot.	Punjab	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Punjab Engineering College, Chandigarh.	Punjab	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Department of Chemical Engineering and Technology, Punjab University, Chandigarh	Punjab	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years

BE / Btech. - Chemical Engineering	Guru Nanak Engineering College, Ludhiana.	Punjab	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Thapar Institute of Engineering and Technology, Patiala.	Punjab	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Government Engineering College, Bhatinda.	Punjab	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Regional Engineering College (REC) Jalandhar	Punjab	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Birla Institute of Technology and Science, Pilani.	Rajasthan	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Swami Keshavanand Institute of Technology and Management, Jaipur.	Rajasthan	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Engineering College, University of Rajasthan, Kota.	Rajasthan	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Regional Engineering College (REC) Jaipur	Rajasthan	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Adhiyamaan College of Engineering, Hosur.	Tamil Nadu	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	ES Engineering College, Erode.	Tamil Nadu	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Thirumalai Engineering College, Kancheepuram.	Tamil Nadu	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Faculty of Engineering and Technology, Annamalai Nagar.	Tamil Nadu	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. -	College of Engineering,	Tamil Nadu	Class XII with Physics,	4 years

Chemical Engineering	Guindi, Chennai.		Chemistry and Mathematics or equivalent	
BE / Btech. - Chemical Engineering	AA Mahalingam Engineering College, Thiruvarur.	Tamil Nadu	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	MGR Engineering College, Chennai.	Tamil Nadu	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Satyabama Engineering College, Old Mahabalipuram Road, Chennai.	Tamil Nadu	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Venkatesha College of Engineering, Sriperumbudur, Chennai.	Tamil Nadu	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Bharathihar University, Coimbatore Institute of Technology, Coimbatore.	Tamil Nadu	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Shanmugha College of Engineering, Tanjavur.	Tamil Nadu	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	AM Amman College of Engineering, University of Madras, Namandi.	Tamil Nadu	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	SRM College of Engineering, Kattankulathur.	Tamil Nadu	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	T Periyar Government Institute of Technology, Vellore.	Tamil Nadu	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Priyadarshini College, Vellore.	Tamil Nadu	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Crescent Engineering College, GST Road, Chennai.	Tamil Nadu	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years

BE / Btech. - Chemical Engineering	Regional Engineering College (REC) Tiruchchirappalli	Tamil Nadu	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	IIT Chennai	Tamil Nadu	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Benaras Hindu Univeristy, Varanasi.	Uttar Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Harcourt Butler Technology Institute, Kanpur.	Uttar Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Institute of Engineering, Chatrapati Sahuji University, Kanpur	Uttar Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Institute of Engineering, Raja balwant College, Agra.	Uttar Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Modi Institute of Engineering, Modinagar.	Uttar Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Institute of Engineering and Technology, Aliganj, Lucknow.	Uttar Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Zakir Hussain College of Engineering, Aligarh.	Uttar Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Institute of Engineering and Technology, Sitapur Road, Lucknow University, Lucknow.	Uttar Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	SD College of Engineering, Muzaffarnagar.	Uttar Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Meerut Institute of Engineering and Technology, Bagpat Road, Meerut.	Uttar Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years

BE / Btech. - Chemical Engineering	Bundelkhand University, Jhansi.	Uttar Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Regional Engineering College (REC) Allahabad	Uttar Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	IIT Kanpur.	Uttar Pradesh	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	IIT Roorkee	Uttaranchal	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Vidyasagar University, Haldia Institute of Technology, Midnapur.	West Bengal	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Regional Engineering College (REC) Durgapur	West Bengal	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	IIT Kharagpur	West Bengal	Class XII with Physics, Chemistry and Mathematics or equivalent	4 years
BE / Btech. - Chemical Engineering	Chandrapur Engineering College, Ballarpur Road, Chandrapur, Ballarpur.	Maharashtra	Engineering graduates in Electronic, Telecommunications, Computer Science Engineering	18 months

Please note that the list of BE / Btech. - Chemical Engineering degree colleges in India above is correct from our best knowledge. If you see any error in BE / Btech. - Chemical Engineering degree or the address of the college or institute, please do let us know. This list is provided only for personal use.