

**MEDICAL  
COURSES**

**ENGINEERING  
COURSES**

**MANAGEMENT  
COURSES**

**LAW  
COURSES**



**KRISHNA  
EDUCATION  
CONSULTANCY**

"Guiding Dreams. Shaping Futures"

# ALL PROFESSIONAL COURSES

**ONE TRUSTED CONSULTANCY**



INDIA



U.S.A.



CANADA



FRANCE



AUSTRALIA

## *About the Consultancy*

Krishna Education Consultancy (KEC) is not just an education consultancy—it is a trusted companion for students who dream of building a meaningful future through global learning. Whether the destination is India, USA, Canada, Australia, New Zealand, Italy, France, Germany, Singapore, Russia, Georgia, Uzbekistan, Kyrgyzstan, Kazakhstan or many more countries of world. KEC guides students with clarity, confidence, and unwavering support.

Led by Dr. P. S. Bhadu, who brings over 15 years of heartfelt dedication and deep experience in international education, KEC offers guidance that is sincere, personalized, and rooted in genuine care. Dr. Bhadu understands that choosing the right university is far more than an academic choice—it is a life-changing decision. That is why he advises each student with honesty, considering their budget, lifestyle comfort, health needs, personal aspirations, and long-term career goals. At Krishna Career Consultancy, the mission is to walk beside every student—standing with them through every doubt, every decision, and every milestone. **KEC believes that each student's journey is unique and deserves complete respect, compassion and committed guidance. With KEC, students don't just find universities; they find a path toward a future they can truly be proud of.**

**"Guiding Dreams- Shaping Futures."**

**About the Counselor:-** Dr. Parvinder Singh Bhadu is an M.B.B.S. graduate of NWSMU, Saint Petersburg (2007), who has always believed that true education, goes beyond classrooms. To strengthen his ability to empower students, **he pursued the Executive Program in Digital Marketing from IIM Indore and the AI for Educators course from IIT Madras—expanding his skills to meet the needs of today's evolving learning environment.** For more than 15 years, Dr. Bhadu has devoted himself to teaching Biology to NEET-UG aspirants and Physiology to Paramedical and Nursing students. What sets him apart is not just his depth of knowledge, but the heartfelt connection he builds with every learner. His classroom is a space where students feel encouraged, supported, and inspired to believe in their potential. Alongside teaching, Dr. Bhadu has guided countless students and families through one of the most important decisions of their lives—choosing the right professional university, whether in India or abroad. With sincerity, honesty, and compassion, **he helps students find the best pathway that matches both their dreams and their circumstances. Driven by a genuine desire to make a difference, Dr. Bhadu continues to stand beside students as a mentor, counselor, and well-wisher—helping them turn aspirations into achievements, and dreams into deeply fulfilling medical careers.**



**DR. P. S. BHADU**

M.B.B.S. :- NWSMU, Saint Petersburg  
EPDM:- IIM- Indore  
AI for Educators:- IIT- Madras  
CCCS :- ACCPH, UK  
CCA:- ACCPH, UK

**ARISE**  
**AWAKE**  
and stop not  
**TILL**  
**THE** *Goal*  
**IS REACHED**

Honouring  
*Swami Vivekananda's*



### Career Counseling Empowered by Scientific Psychometric Analysis”:-

In today's highly competitive and dynamic world, **career decisions are no longer based only on marks or trends**. Students need a deeper understanding of their **abilities, interests, personality, and aptitude** to make the right choices. This is where **psychometric analysis** plays a crucial role.

Psychometric tests are **scientifically designed assessment tools** that evaluate:

- ☑ Aptitude
- ☑ Personality Traits
- ☑ Interests
- ☑ Emotional intelligence

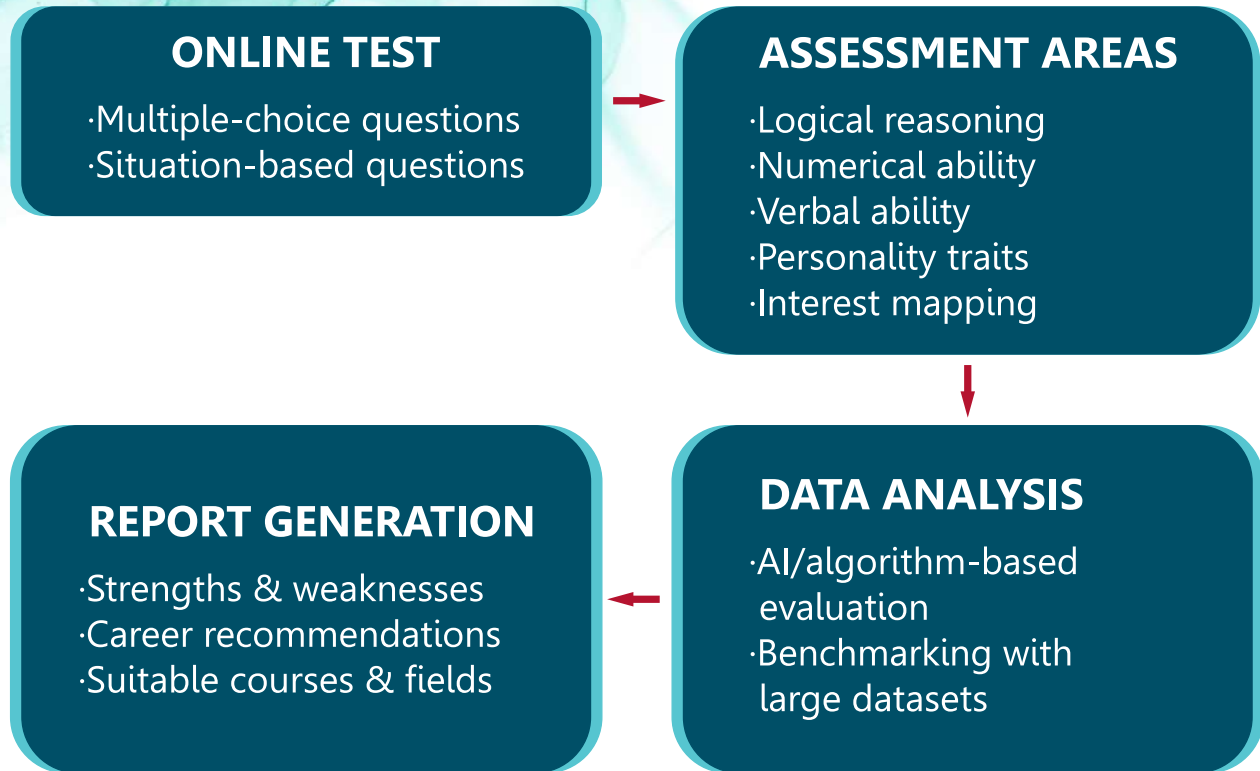
They help students choose **the right stream, course, and career path** based on their natural strengths.



### Need of Psychometric Analysis at Different Age Levels:-

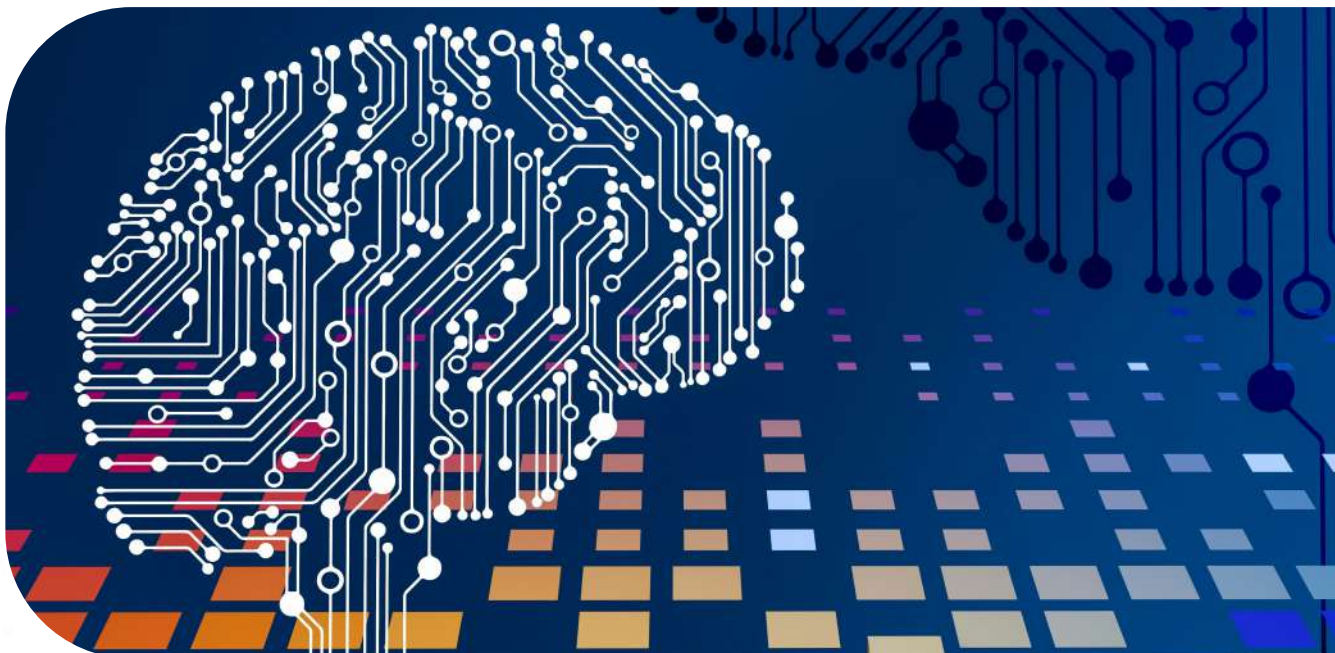
| CLASS 8–10<br>(Stream Selection Stage)                                                                                                                                                                                                                                                                                                                                                           | CLASS 11-12<br>( Career Direction Stage)                                                                                                                                                                                                                                                                                                                                                                                                        | GRADUATES &<br>College Students                                                                                                                                                                                                               | WORKING<br>Professionals                                                                                                                                                                                                        |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>This is the most <b>critical decision-making stage</b>.</p> <p><b>Purpose:</b></p> <ul style="list-style-type: none"> <li>• Identify interest areas (Science, Commerce, Arts)</li> <li>• Understand learning ability and aptitude</li> </ul> <p><b>Why Important:</b></p> <ul style="list-style-type: none"> <li>• Prevents wrong stream selection</li> <li>• Builds early clarity</li> </ul> | <p>Students must decide their <b>graduation course and career path</b>.</p> <p><b>Purpose:</b></p> <ul style="list-style-type: none"> <li>• Match aptitude with career options</li> <li>• Identify suitable professional fields (Medical, Engineering, Law, Management, etc.)</li> </ul> <p><b>Why Important:</b></p> <ul style="list-style-type: none"> <li>• Avoids confusion after 12th</li> <li>• Aligns goals with capabilities</li> </ul> | <p>Students often feel confused about <b>specialization or career direction</b>.</p> <p><b>Purpose:</b></p> <ul style="list-style-type: none"> <li>• Choose correct specialization</li> <li>• Identify strengths for career growth</li> </ul> | <p>Career switches and growth planning are common.</p> <p><b>Purpose:</b></p> <ul style="list-style-type: none"> <li>• Identify career shift opportunities</li> <li>• Evaluate leadership &amp; managerial potential</li> </ul> |

## Functioning Mechanism of Psychometric Analysis:-



## Benefits of Psychometric Analysis:-

- Clarity in Career Decision
- Reduces Confusion & Stress
- Improves Confidence
- Scientific & Unbiased Approach
- Better Stream Selection
- Long-Term Career Planning



## Benefits for Professional Courses:-

Psychometric analysis plays a major role in selecting professional careers:

| TYPE OF COURSES | BENEFITS                                            |
|-----------------|-----------------------------------------------------|
| Medical Field   | Checks patience, empathy, and analytical skills     |
| Engineering     | Evaluates problem-solving and logical ability       |
| Management      | Identifies leadership and communication skills      |
| Law             | Tests reasoning, argumentation, and decision-making |

## Role of a Professional Counsellor:-

- ✓ Report Interpretation
- ✓ Personalized Career Guidance
- ✓ Course & College Selection
- ✓ Goal Setting & Planning
- ✓ Emotional Support to Students & Parents

### Real Impact:-

#### WITHOUT COUNSELLING:

- ✓ Students misinterpret reports
- ✓ Make wrong career choices

#### WITH PROFESSIONAL GUIDANCE:

- ✓ Clear direction
- ✓ Better decision-making
- ✓ Higher success rate

### Real-Life Insight:-

Many students choose careers based on :

- ✓ Peer pressure
- ✓ Family expectations
- ✓ Market trends

Psychometric analysis + counselling ensures:

- ✓ Right fit
- ✓ Long-term satisfaction
- ✓ Career stability

“Right career decisions are not made by chance... they are made by **understanding yourself.**”



## WHY STUDY ABROAD?

|                                                                                                                                                                                                                        |                                                                                                                                                                                 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>Quality Education and Global Recognition</p> <ul style="list-style-type: none"> <li>• <b>Renowned Institutions</b></li> <li>• <b>Specialized Programs</b></li> <li>• <b>Industry-Oriented Curriculum</b></li> </ul> | <p>Better Career Prospects</p> <ul style="list-style-type: none"> <li>• <b>Global Exposure</b></li> <li>• <b>Higher Salaries</b></li> <li>• <b>Skill Development</b></li> </ul> |
| <p>Immigration Benefits</p> <ul style="list-style-type: none"> <li>• <b>Permanent Residency</b></li> <li>• <b>Job Opportunities</b></li> <li>• <b>Global Citizenship</b></li> </ul>                                    | <p>Personal Growth and Development</p> <ul style="list-style-type: none"> <li>• <b>Independent Living</b></li> <li>• <b>Cultural Exchange</b></li> </ul>                        |

## Major Deciding factors for candidates to study abroad:-

- **Cultural experience**
- **Job Opportunities**
- **Personal enrichments**
- **High quality education**
- **Permanent residency**
- **Other reasons**





**RESEARCH  
& CHOOSE**

**DOCUMENTATION**

**APPLICATION  
PROCESSING**

**SCHOLARSHIP  
&  
FINANCIAL AID**

**OFFER  
GRANT  
&  
ACCEPTANCE**



## **STUDY ABROAD PROCESS**

**PAY  
TUITION  
FEE**

**VISA  
APPLICATION**

**ACCOMMODATION  
SEARCH**

**NETWORKING**

**TRAVEL  
PREPARATIONS**



# INTAKE COUNTRY WISE



**USA**  
I<sup>ST</sup> INTAKE SEPTEMBER  
II<sup>ND</sup> INTAKE JANUARY  
III<sup>RD</sup> INTAKE ROLLING INTAKE



**UK**  
I<sup>ST</sup> INTAKE SEPTEMBER  
II<sup>ND</sup> INTAKE JAN-FEB  
III<sup>RD</sup> INTAKE MAY JUNE



**AUSTRALIA**  
I<sup>ST</sup> INTAKE JULY-NOV  
II<sup>ND</sup> INTAKE FEBRUARY  
III<sup>RD</sup> INTAKE ROLLING



**NEW ZEALAND**  
I<sup>ST</sup> INTAKE SEPTEMBER  
II<sup>ND</sup> INTAKE JAN-FEB  
III<sup>RD</sup> INTAKE



**CANADA**  
I<sup>ST</sup> INTAKE SEPTEMBER  
II<sup>ND</sup> INTAKE JAN-FEB  
III<sup>RD</sup> INTAKE MAY



**GERMANY**  
I<sup>ST</sup> INTAKE SEPT-OCT  
II<sup>ND</sup> INTAKE MARCH



**SINGAPORE**  
I<sup>ST</sup> INTAKE JULY-SEPT  
II<sup>ND</sup> INTAKE JAN-FEB



**FRANCE**  
I<sup>ST</sup> INTAKE SEPTEMBER  
II<sup>ND</sup> INTAKE JANUARY



**IRELAND**  
I<sup>ST</sup> INTAKE SEPTEMBER  
II<sup>ND</sup> INTAKE JAN-FEB



**RUSSIA**  
I<sup>ST</sup> INTAKE SEPTEMBER  
II<sup>ND</sup> INTAKE JAN-FEB



**GEORGIA**  
I<sup>ST</sup> INTAKE SEPTEMBER  
II<sup>ND</sup> INTAKE JAN-FEB



**UZBEKISTHAN**  
I<sup>ST</sup> INTAKE SEPTEMBER  
II<sup>ND</sup> INTAKE JAN-FEB



**PHILLIPINES**  
I<sup>ST</sup> INTAKE SEPTEMBER  
II<sup>ND</sup> INTAKE JAN-FEB



**KAZAKSTHAN**  
I<sup>ST</sup> INTAKE SEPTEMBER  
II<sup>ND</sup> INTAKE JAN-FEB



**KYRGYZSTHAN**  
I<sup>ST</sup> INTAKE SEPTEMBER  
II<sup>ND</sup> INTAKE JAN-FEB



## DOCUMENT CHECKLIST: - FOR UG& PG COURSES

- PASSPORT
- UPDATED RESUME
- MARKSHEET:- 10TH, 12TH , DEGREE( FOR PG COURSES)
- LANGUAGE CERTIFICATE:- IELTS/PTE/TOEFL/DUOLINGO
- STANDARDIZED TESTS:- GRE/GMAT/SAT/ACT
- SOP
- LORs:- from college/workplace( FOR PG COURSES)
- Financial documents:- Assets/FDs/Bank balance/Loan



## VARIOUS PROFICIENCY AND ELIGIBILITY EXAMS:-



| English Language Proficiency | Standardized Tests | Other Language Tests      |
|------------------------------|--------------------|---------------------------|
| IELTS<br>TOEFL(IBT)          | GRE<br>GMAT        | French-DELF<br>/ DALF     |
| IELTS<br>TOEFL(IBT)          | SAT                | German-TestDAF/<br>TestAS |

## LAW EXAMS:-

### 1. LSAT –USA & Canada

Law program from **the United States, Canada** will have to clear the LSAT test.  
LSAT is conducted 4 times each year at designated testing centers throughout the world  
Logical **reasoning, analytical reasoning and Reading comprehension.**

### 2. LNAT –UK

Law program for UK has to clear LNAT Exam, **validity 1 year**  
**MCQ and Essay writing**



# GUIDELINE FOR MEDICAL COURSES & ADMISSION PROCESS IN INDIA (UG LEVEL)

## 1. List of Undergraduate Medical Courses in India

- MBBS (Bachelor of Medicine & Bachelor of Surgery) – Most popular
- BDS (Bachelor of Dental Surgery)
- B.Sc Nursing
- BPT (Bachelor of Physiotherapy)
- BAMS (Ayurveda)
- BHMS (Homeopathy)
- BUMS (Unani Medicine)
- BSMS (Siddha Medicine)



## 2. Entrance Exam Required: - Single Entrance Exam for Most Courses

- NEET-UG (National Eligibility cum Entrance Test)  
Mandatory for MBBS, BDS, BAMS, BHMS, BUMS, BSMS, Nursing
- It is a single national exam for all medical colleges in India

## 3. Eligibility Criteria

- 10+2 with Physics, Chemistry, Biology
- Minimum marks: 50% (General Category) 40% (SC/ST/OBC)
- Minimum age: 17 years
- Must qualify NEET cutoff percentile

## 4. Course Duration

| Course         |                                  |
|----------------|----------------------------------|
| MBBS           | 5.5 Years (including internship) |
| BDS            | 5 Years                          |
| BAMS/BHMS/BUMS | 5.5 Years                        |
| B.Sc Nursing   | 4 Years                          |
| BPT            | 4.5 Years                        |

## 5. Types of Seats in India

- 15% All India Quota (AIQ)
- 85% State Quota
- Deemed Universities
- Private Colleges
- NRI Quota



# COMPLETE GUIDELINE FOR MBBS-UG COUNSELLING (INDIA)

MBBS admission in India is done **only through NEET-UG rank** via a **centralized counseling system**.

Two Main Channels:

All India Quota (15%)  
State Quota (85%)

Counseling Authorities & Universities  
A. All India Counseling (MCC – Medical Counseling Committee) Covers:

15% AIQ Government Colleges  
100% Deemed Universities  
Central Universities

AIIMS Institutes  
JIPMER Institutes  
ESIC Colleges

B. State Counseling Authorities:- Each state conducts its own counseling for 85%

state quota seats. Examples:  
Rajasthan NEET UG Counseling  
UPDGME (Uttar Pradesh)  
KEA (Karnataka)  
DMER (Maharashtra)

**Includes:**

**Government Medical Colleges /Private Medical Colleges /State Quota Seats**

## Step-by-Step MBBS Counseling Process

| Step 1: Registration                                                     | Step 2: Fee Payment                                                  | Step 3: Choice Filling & Locking                                          | Step 4: Seat Allotment                                                   | Step 5: Reporting                                                         | Step 6: Counseling Rounds                                    |
|--------------------------------------------------------------------------|----------------------------------------------------------------------|---------------------------------------------------------------------------|--------------------------------------------------------------------------|---------------------------------------------------------------------------|--------------------------------------------------------------|
| Register on:<br>MCC website (AIQ/Deemed)<br><br>State counseling portals | Registration fee<br><br>Security deposit (refundable/non-refundable) | Select: Colleges Courses (MBBS priority)<br><br>Arrange in priority order | Depends on:<br>NEET Rank<br>Category<br>Preferences<br>Seat availability | Document verification<br><br>Fee submission<br><br>Admission confirmation | Round 1<br>Round 2<br>Mop-up Round<br>Stray<br>Vacancy Round |

### Types of Colleges taking part in Counseling

- ➔ Government Medical Colleges (Low Fees)
- ➔ Private Medical Colleges
- ➔ Deemed Universities (Higher Fees)
- ➔ Central Institutes (AIIMS, JIPMER)

### MAJOR MISTAKES DONE BY STUDENTS

- ➔ Wrong Choice Filling
- ➔ Lack of Cutoff Knowledge
- ➔ Ignoring All Counseling Rounds
- ➔ Poor Documentation
- ➔ Not Understanding Rules



# About M.B.B.S (Bachelor of Medicine & Bachelor of Surgery) –



## Introduction

MBBS is the **most prestigious and sought-after medical degree in India**, designed to train students to become qualified doctors. It provides **in-depth knowledge of human health, diseases, diagnosis, and treatment**, along with strong practical and clinical exposure.

It is the **foundation for all medical careers**, including specialization (MD/MS) and super-specialization.

**Course Duration:-** 5.5 Years (**4.5 Years:** Academic study + **1 Year:** Mandatory Internship -Clinical Training)

## SUBJECTS COVERED IN MBBS:-

### Pre-Clinical Subjects (1st Year)

Anatomy  
Physiology  
Biochemistry

### Para-Clinical Subjects (2nd Year)

Pathology  
Pharmacology  
Microbiology  
Forensic Medicine

### Clinical Subjects (3rd & Final Year)

·General Medicine  
·General Surgery  
·Pediatrics  
·Obstetrics & Gynecology  
·Orthopedics  
·ENT (Ear, Nose, Throat)  
·Ophthalmology

### Practical Training & Clinical Exposure (India)

One of the biggest strengths of MBBS in India is its extensive practical training During Course

Regular hospital postings from early years  
Interaction with real patients Clinical case discussions  
Laboratory training

### Internship (1 Year – Compulsory)

Students work in different departments:

·Medicine  
·Surgery  
·Emergency  
·Pediatrics  
·Gynecology  
Community Medicine

## Key Highlights of MBBS in India

- ✓ Globally recognized degree
- ✓ Affordable in government colleges
- ✓ High patient flow = excellent clinical exposure
- ✓ Strong foundation for PG (MD/MS)
- ✓ Wide career opportunities in India & abroad

**MBBS is not just a degree... it is a commitment to serve humanity with knowledge, skill, and compassion."**



# B.D.S. (Bachelor of Dental Surgery) –

BDS is a **professional undergraduate degree in dentistry**, focused on **oral health, dental care, and surgical procedures related to teeth and gums**. It is the **only recognized dental course in India** for becoming a certified dentist and offers a **stable, respected, and rewarding medical career**. Dentists play a vital role in **preventive healthcare, diagnosis, and treatment of oral diseases**

**Course Duration:-** 5 Years (**4 Years:** Academic study , **1 Year:** Mandatory Internship)



## Subjects Covered in BDS:-

| Pre-Clinical Subjects                                                                                                                                                                                                                                                                                                  | Clinical Subjects (3rd &                                                                                                                                                                                                                                                                                                                                              | Practical Training & Clinical Exposure                                                                                                                                                                                                  | Internship (1 Year –                                                                                                                                                                                                                                                                                                                         |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>(1st Year)</b> <ul style="list-style-type: none"><li>·Anatomy</li><li>·Physiology</li><li>·Biochemistry</li><li>·Dental Anatomy</li></ul> <b>Para-Clinical Subjects (2nd Year)</b> <ul style="list-style-type: none"><li>·Pathology</li><li>·Microbiology</li><li>·Pharmacology</li><li>·Dental Materials</li></ul> | <b>Final Year)</b> <ul style="list-style-type: none"><li>·Oral Medicine &amp; Radiology</li><li>·Oral &amp; Maxillofacial Surgery</li><li>·Conservative Dentistry &amp; Endodontics</li><li>·Prosthodontics (Artificial Teeth)</li><li>·Periodontics (Gums Treatment)</li><li>·Orthodontics (Braces &amp; Alignment)</li><li>·Pedodontics (Child Dentistry)</li></ul> | <b>During Course</b> <ul style="list-style-type: none"><li>Pre-clinical lab training on models</li><li>Simulation of dental procedures</li><li>Patient interaction in dental OPDs</li><li>Hands-on practice under supervision</li></ul> | Students work across departments: <ul style="list-style-type: none"><li>·Oral Surgery</li><li>·Orthodontics</li><li>·Prosthodontics</li><li>·Periodontics</li></ul><br>This develops: <ul style="list-style-type: none"><li>·Real patient handling skills</li><li>·Diagnosis &amp; treatment planning</li><li>·Clinical confidence</li></ul> |

## Key Highlights of BDS

- ✓ High demand for dental professionals
- ✓ Opportunity to start your own clinic
- ✓ Less stressful compared to MBBS
- ✓ Good work-life balance
- ✓ Growing awareness of dental health in India

**"A beautiful smile can change lives... and as a dentist, you become the reason behind it."**



## B.Sc. Nursing (Undergraduate Nursing Course) –

B.Sc. Nursing is a **highly respected healthcare degree** focused on **patient care, clinical support, and healthcare management**. Nurses are the **backbone of the medical system**, playing a crucial role in treatment, recovery, and patient well-being. This course prepares students to become **skilled healthcare professionals** who work closely with doctors and patients in hospitals, communities, and specialized healthcare settings.

**Course Duration:** 4 Years (Includes: Academic learning, Clinical training, and Practical hospital exposure)

## Subjects Covered in B.Sc Nursing:

## Basic Sciences

Anatomy  
Physiology  
Biochemistry  
Nutrition  
Psychology

## Core Nursing Subjects

Fundamentals of Nursing  
Medical-Surgical Nursing  
Pharmacology  
Pathology & Genetics

## Specialized Nursing Areas

- Pediatric Nursing (Child Care)
- Obstetrics & Gynecology Nursing
- Community Health Nursing
- Mental Health Nursing

## Advanced Topics

- Nursing Research & Statistics
- Nursing Management
- Public Health & Epidemiology

### Practical Training & Clinical Exposure in India During Course

- Hospital postings from early years
- Ward duties and patient care
- Assisting doctors and senior nurses
- Case studies and clinical procedures

## Clinical Areas Covered

- ICU (Intensive Care Unit)
- Emergency & Trauma
- Operation Theatre
- Pediatrics Ward
- Maternity Ward
- Community Health Centers

## Key Highlights of B.Sc. Nursing

- ✓ High job security
- ✓ Respectable profession
- ✓ Early employment opportunities
- ✓ Global demand
- ✓ Opportunity to serve humanity

**"Nursing is not just a profession... it is a commitment to care, compassion, and saving lives every day."**



# UNDERGRADUATE PARAMEDICAL COURSES –

Paramedical courses are career-oriented healthcare programs that train students to become skilled allied health professionals who support doctors in diagnosis, treatment, and patient care. These professionals are the backbone of hospital services, especially in diagnostics, emergency care, and rehabilitation.

## Popular Undergraduate Paramedical Courses

- B.Sc. Medical Laboratory Technology (MLT)
- B.Sc. Radiology & Imaging Technology
- B.Sc. Operation Theatre Technology (OTT)
- B.Sc. Dialysis Technology
- B.Sc. Optometry
- B.Sc. Emergency & Trauma Care Technology
- B.Sc. Cardiac Care Technology



Course Duration: - Degree Courses: 3 to 4 Years (Internship: 6 months to 1 year)

| Practical Training & Clinical Exposure in India:-                                                                                                                                                        |                                                                                                                                                                               |                                                                                                                                                              |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>During Course</b> <ul style="list-style-type: none"><li>·Lab-based training</li><li>·Equipment handling (machines, diagnostic tools)</li><li>·Hospital postings</li><li>Case-based learning</li></ul> | <b>Internship Training</b> <p>Students work in:</p> <ul style="list-style-type: none"><li>·Diagnostic labs</li><li>·Hospitals</li><li>·ICUs</li><li>Emergency units</li></ul> | <b>Skills developed:</b> <ul style="list-style-type: none"><li>·Technical expertise</li><li>·Patient handling</li><li>·Real-time diagnosis support</li></ul> |



## Key Highlights of Paramedical Courses

- ✓ High demand in healthcare sector
- ✓ Shorter duration compared to MBBS
- ✓ Early job opportunities
- ✓ Technical and skill-based career
- ✓ Growing industry in India

“Behind every successful diagnosis and treatment, there is a skilled paramedical professional.”



# MBBS Abroad – A Gateway to Global Medical Careers

In today's highly competitive environment, pursuing MBBS in India has become increasingly challenging due to **limited government seats and high cutoffs**. As a result, thousands of deserving students explore **MBBS Abroad** as a smart, practical, and globally recognized alternative.

MBBS abroad offers Indian students the opportunity to study in top **international universities** with **affordable fee structures, modern infrastructure, and global exposure**. Many countries provide **English-medium programs**, ensuring comfort and ease of learning for Indian students.

## Why Choose MBBS Abroad?



- **High-Quality Education** with globally recognized degrees
- **Affordable Fees** compared to private medical colleges in India
- **No Donation / Capitation Fees**
- **Advanced Infrastructure & Clinical Exposure**
- **International Career Opportunities**
- **Simple Admission Process** (NEET qualification required for Indian students)

## Popular Countries for MBBS Abroad

- **Russia** – Most preferred, affordable, strong medical universities
- **Georgia** – Modern infrastructure, high FMGE passing trend
- **Kazakhstan** – Budget-friendly, good clinical exposure
- **Uzbekistan** – Growing popularity, safe environment
- **Philippines** – US-based curriculum, English-speaking
- **Kyrgyzstan** – Low-cost option for Indian students



## Who Should Consider MBBS Abroad?

- Students who **qualified NEET but couldn't secure a government seat**
- Students seeking **affordable alternatives to private colleges in India**
- Students aiming for a **global medical career**

**"Your dream of becoming a doctor should never stop because of limitations... MBBS abroad opens the door to endless global opportunities."**

# MBBS Abroad – Country Comparison (For Indian Students):-

| Country      | Avg. Fees  | Climate   | Capital  | Currency | Indian Food | Hostel | Pros & Cons                                         |
|--------------|------------|-----------|----------|----------|-------------|--------|-----------------------------------------------------|
| Russia       | 30-45 LACS | Very Cold | Moscow   | Ruble    | Available   | Heated | Affordable, good exposure<br>Language, cold weather |
| Georgia      | 45-65 LACS | Moderate  | Tbilisi  | Lari     | Available   | Modern | European standard, safe<br>Higher cost              |
| Uzbe kistan  | 25-45 LACS | Moderate  | Tashkent | Som      | Available   | Good   | Affordable, safe<br>Limited top universities        |
| Kyrgyz stan  | 35-50 LACS | Cold      | Astana   | Tenge    | Available   | Good   | Budget-friendly<br>Quality varies                   |
| Kyrgyz stan  | 25-40 LAKS | Cold      | Bishkek  | Som      | Available   | Good   | Lowest cost<br>Lower % FMGE rate                    |
| Philippi nes | 35-50 LAKS | Tropical  | Manila   | Peso     | Available   | Good   | English Speaking<br>BS+MD pattern                   |

**There is no “one best country” for MBBS abroad**  
**The best option depends on:**

- Budget
- NEET score
- Career goals (India / Abroad)
- Climate adaptability

**“Choosing the right country is not about low fees... it's about the right balance of quality, exposure, and future opportunities.”**



# GUIDELINE FOR ENGINEERING COURSES & ADMISSION IN INDIA (UG LEVEL):-

Engineering is one of the most **popular and versatile career options in India**, offering opportunities in **technology, innovation, research, and global industries**. With multiple branches and career paths, engineering allows students to **build, design, and innovate the future**.

## List of Undergraduate Engineering Courses:- Core Degree

- B.Tech (Bachelor of Technology)
- B.E (Bachelor of Engineering)

## Popular Engineering Branches:-

| Technology & IT                                                                                                     | Core Engineering                                                                                                           | Emerging & Specialized Fields                                                                    |
|---------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|
| Computer Science Engineering (CSE)<br><br>Artificial Intelligence & Data Science<br><br>Information Technology (IT) | ·Mechanical Engineering<br>·Civil Engineering<br>·Electrical Engineering<br>·Electronics & Communication Engineering (ECE) | ·Robotics Engineering<br>·Cyber Security<br>·Biotechnology Engineering<br>·Aerospace Engineering |

## Entrance Exams Required:-

| National Level Exams       | State Level Exams                                                   | Private University Exams                                                      |
|----------------------------|---------------------------------------------------------------------|-------------------------------------------------------------------------------|
| ·JEE Main<br>·JEE Advanced | ·MHT-CET (Maharashtra)<br>·KCET (Karnataka)<br>·WBJEE (West Bengal) | ·BITSAT (BITS Pilani)<br>·VITEEE (VIT University)<br>SRMJEEE (SRM University) |

# Types of Engineering Colleges in India

- IITs (Indian Institutes of Technology)
- NITs (National Institutes of Technology)
- IIITs (Information Technology Institutes)
- State Government Colleges
- Private Universities



# Counseling Process:-

**Counselling Registration:-** Major Counselling Bodies: JoSAA (for IITs, NITs, IIITs)  
CSAB (special rounds)  
State counselling authorities



## Choice Filling

- Select colleges + branches
- Arrange in preference order



## Reporting & Admission

- Document verification
- Fee submission
- Admission confirmation



## Seat Allotment:-Based on:

- Rank
- Category
- Preferences
- Seat availability

# Common Mistakes by Students

- Choosing branch based on trend, not interest
- Ignoring college quality (only focusing on branch)
- Poor choice filling strategy
- Not participating in all counselling rounds
- Lack of knowledge about placement records



## How Professional Counsellors Help

- |                                             |                                     |
|---------------------------------------------|-------------------------------------|
| ✓ Rank-Based College Prediction             | ✓ Branch vs College Decision Making |
| ✓ Smart Choice Filling Strategy             | ✓ Cutoff Analysis (Previous Years)  |
| ✓ Backup Planning (Private + State Options) | ✓ Career Guidance Based on Interest |

## Reality Insight:- Students with average ranks can still get:

- ✓ Good colleges
- ✓ Decent branches With proper counselling & smart strategy.

**"Engineering is not just about getting a seat...  
it's about choosing the right path for your future."**



## COMPLETE GUIDELINE FOR MANAGEMENT COURSES & ADMISSION IN INDIA (UG LEVEL):-

Management education is one of the most **dynamic and career-oriented fields**, designed to develop **leadership, business understanding, and decision-making skills**. It prepares students for careers in **corporate sectors, entrepreneurship, marketing, finance, HR, and global business environments**.

### List of Undergraduate Management Courses:-

| Core Courses                                                                                                                                                                               | Specialized UG Management Programs                                                                                                                                                                                                            |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> <li>•BBA (Bachelor of Business Administration)</li> <li>•BBM (Bachelor of Business Management)</li> <li>BMS (Bachelor of Management Studies)</li> </ul> | <ul style="list-style-type: none"> <li>•BBA in Finance</li> <li>•BBA in Marketing</li> <li>•BBA in Human Resource (HR)</li> <li>•BBA in International Business</li> <li>•BBA in Digital Marketing</li> <li>BBA in Entrepreneurship</li> </ul> |

### Complete Admission Process:-

#### Application

Apply for entrance exams or directly to colleges

#### Entrance Exam / Merit Selection

- Appear for exam (if required)
- Or shortlisted based on 12th marks

#### Merit List & Selection

- Based on:  
Entrance score  
Academic performance  
Interview performance

#### GD/PI/WAT (in top colleges)

- Group Discussion
- Personal Interview
- Written Ability Test

#### Admission Confirmation:-

Document verification & Fee submission

## Types of Management Colleges in India:-

- IIMs (for Integrated Programs)
- Central Universities (via CUET)
- Private Universities (NMIMS, Symbiosis, Christ)
- State Universities

#### Common Mistakes by Students:-

- Choosing college only based on brand name
- Ignoring specialization importance
- Not preparing for interviews
- Lack of clarity about career goals
- Missing application deadlines

#### How Professional Counsellors Help:-

- ✓ Career Clarity (Marketing vs Finance vs HR)
- ✓ College Selection Based on Profile
- ✓ Preparation for GD/PI
- ✓ Application Strategy (Multiple Colleges)
- ✓ Backup Planning
- ✓ Personality Development Guidance



**"Management is not just about a degree... it's about becoming a leader of tomorrow."**

# GUIDELINE FOR LAW COURSES & ADMISSION IN INDIA (UG LEVEL):-

Law is a **prestigious and intellectually rewarding career** that focuses on **justice, legal systems, rights, and governance**. It offers opportunities in **litigation, corporate sector, judiciary, civil services, and international law**. A law degree not only builds **legal knowledge** but also enhances **analytical thinking, communication, and decision-making skills**.

## List of Undergraduate Law Courses

### Integrated Law Programs (Most Popular)

BA LL.B (5 Years)

BBA LL.B (5 Years)

B.Com LL.B (5 Years)

B.Sc. LL.B (5 Years)

**Traditional Course: - LL.B (3 Years) (after graduation)**

## Entrance Exams Required:-

### National Level Exams

- **CLAT** – For NLUs (Top Law Universities)
- **AILET** – For NLU Delhi

### University-Level Exams

- LSAT—India
- SLAT (Symbiosis Law Admission Test)
- Christ University Law Entrance Test

### Direct Admission

Some private colleges offer admission based on:  
Class 12 marks  
Personal Interview

## Types of Law Colleges in India:-

- NLUs (National Law Universities – Top Tier)
- Central Universities
- Private Universities (Symbiosis, Christ, etc.)
- State Government Law Colleges

## Popular Law Specializations & Career Scope:- Popular Fields

- Corporate Law
- Criminal Law
- Civil Law
- Constitutional Law
- Intellectual Property Rights (IPR)
- International Law



# Complete Admission Process:-

## Application

Apply for entrance exams (CLAT, AILET, etc.)



## Appear for Exam:-Subjects include:

English  
Logical Reasoning  
Legal Reasoning  
GK & Current Affairs



## Counselling Process:- Counselling Authority:

Consortium of National Law Universities



## Result & Rank:-

All India Rank is generated



## Choice Filling

- Select NLU's / colleges
- Arrange preference order



## Seat Allotment:-Based on:

- Rank
- Category
- Preferences



**Admission Confirmation:-**  
**Document verification & Fee submission**

## Career Opportunities

- Advocate / Lawyer (Litigation)
- Corporate Legal Advisor
- Judiciary (Judge via exams)
- Civil Services (IAS, IPS)
- Legal Consultant in MNCs



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