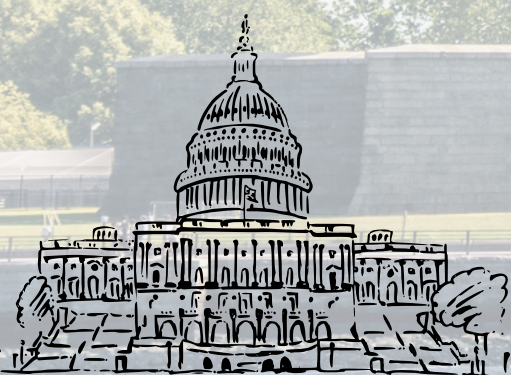




Flamingo
EDUCARE
Empowering Ambitions

UNITED STATES OF AMERICA

Study in USA : All you need to know





WHAT THIS COVERS?

CRITICAL QUESTIONS ANSWERED

- Basic Information for USA
- USA Map & Regions
- Reasons to Study in USA
- Education System & Types of courses
- Popular Universities
- Trending Career & Course Options
- Part Time Work & Post Study Visa
- Application Process
- Cost of Education
- Types of Student Visa
- Education to PR



BASIC COUNTRY INFORMATION



AREA:
3,794,083
SQUARE MILES



Approx.
Population –
324, 057, 300



Official
Language –
English



10,00,000
International
Students



Currency –
United States
Dollar (USD)



OVERVIEW



WORLD'S LARGEST IMPORTER

US is the world's largest importer and second-largest exporter of goods, as well as the largest importer and exporter of commercial services

LARGELY INDUSTRIALIZED

World leader in Healthcare, Technology, Cinstruction & Retail.

TOP STUDY DESTINATION

Out of top 100 universities in the world, 58 are in the US,



MAP OF UNITED STATES OF AMERICA



REASONS TO STUDY IN USA



Affordable
Education



Diversity and
Flexibility



Outstanding
support system
for overseas
students



Healthy and
safe
communities.



REASONS TO STUDY IN USA



A range of campus
activities beyond
just academics



Emphasis on
internships and
career
advancement



Qualifications
valued
around the
world



Optimised
classroom
experiences



TYPES OF COURSES AT UNIVERSITIES



BACHELORS/ ASSOCIATE DEGREE (4 YEARS)

- 12 Years of full-time education
- 58% and above in grade 12
- IELTS - 6.5, TOEFL - 71 to 80
- SAT - A good score would be 1150+



MASTERS (2 YEARS)

- 16 Years of full-time education
- 58% and above in grade 12
- IELTS - 6.5, TOEFL: 79
- GRE: 300+ , GMAT: 500+





TOP AMERICAN UNIVERSITIES

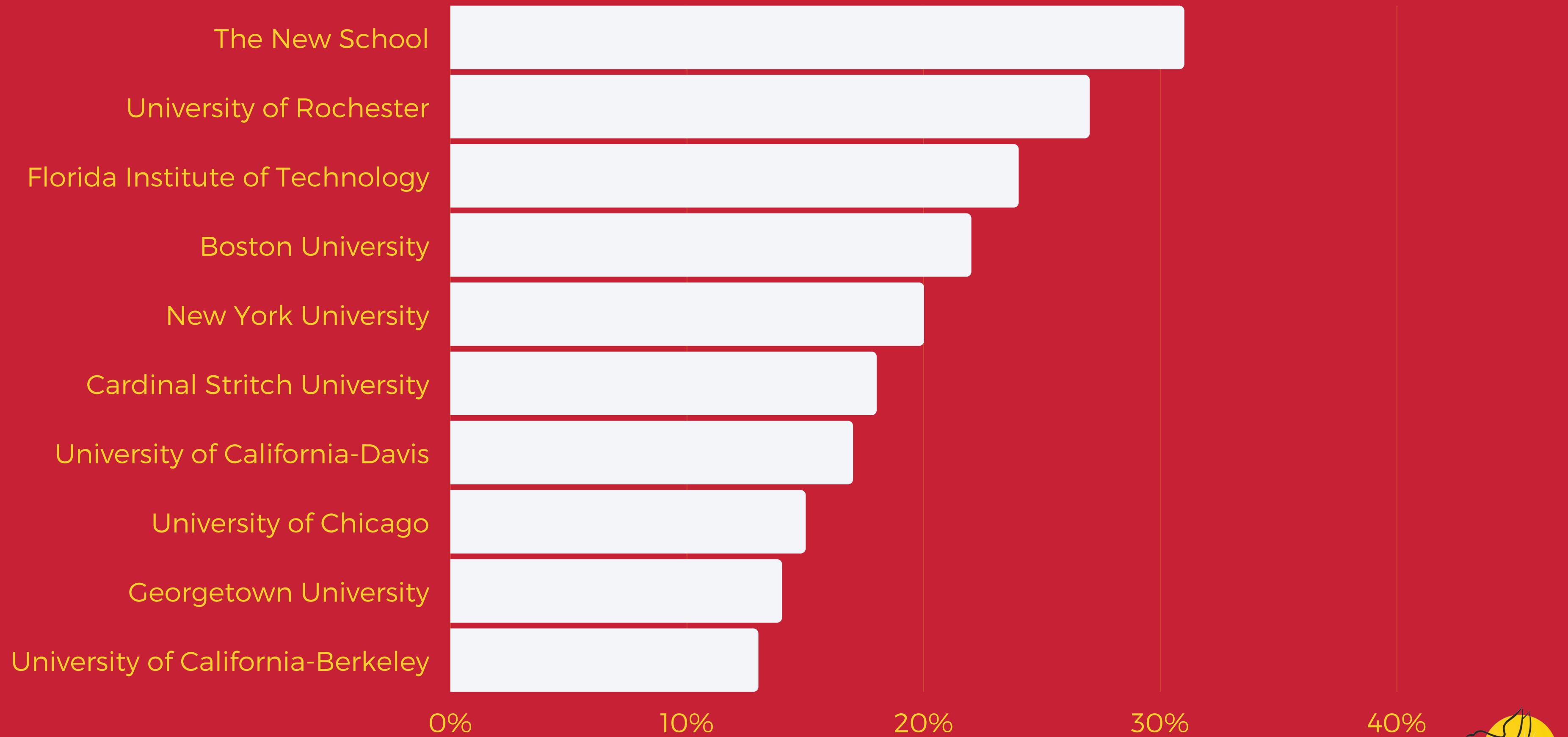
AS PER RANKING
TABLES

Global Top 100 Ranking

- Massachusetts Institute of Technology (MIT)
- Stanford University
- Harvard University
- California Institute of Technology (Caltech)
- University of Chicago
- Princeton University
- University of Pennsylvania
- Yale University
- Cornell University
- Columbia University
- University of Michigan Ann-Arbor
- Johns Hopkins University
- Northwestern University
- University of California, Berkeley (UCB)
- New York University (NYU)



Most Popular Institutions for International Students (Top 10)

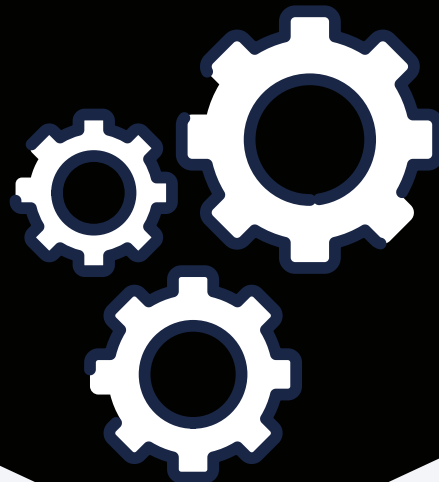


MOST POPULAR COURSES IN U.S.



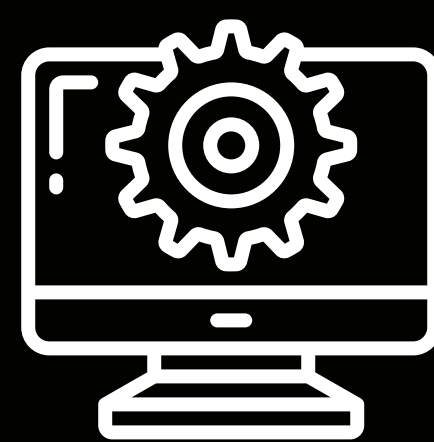
Business Management

Accounting
Finance
Human Resources
Marketing
Economics



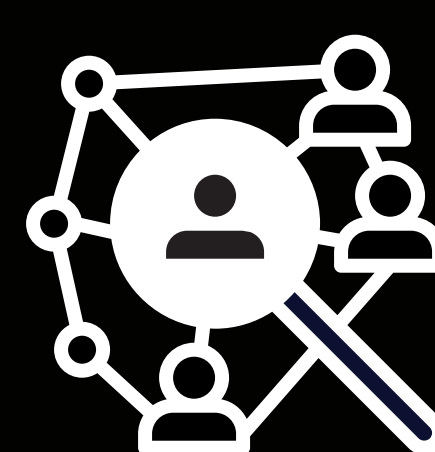
Engineering

Robotics
Electronics
Earth Sciences &
Renewable Energy
Mining
Oil & Petroleum
Engineering



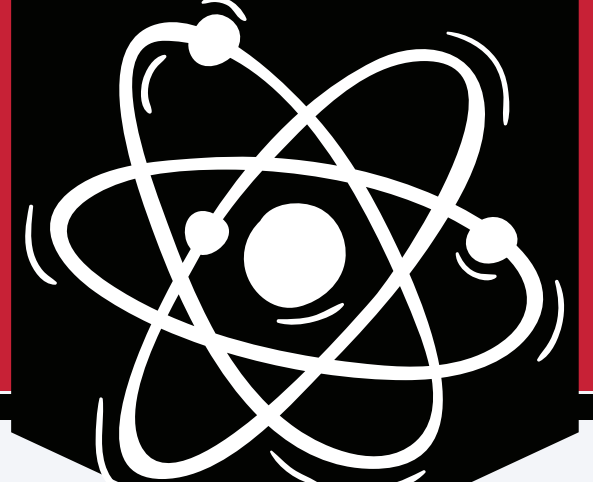
Computer Sciences

Artificial Intelligence
Virtual reality design
Gaming
Web Currency
IT



Social Sciences

Anthropology
Archaeology
Economics
History
Law
Linguistics
Politics
Psychology



Physical Sciences

Astronomy & Astrophysics
Chemistry
Crystallography
Earth Sciences
Mathematics & Statistics
Meteorology
Atmospheric Sciences
Nanotechnology
Physics



STANDARDIZED EXAMS FOR MASTERS

PARAMETERS	GRE	GMAT
FULL FORM	Graduate Record Examination	Graduate Management Admissions Test
SYLLABUS	Analytical Writing Assessment, Quantitative and Verbal Reasoning	Analytical Writing, Integrated Reasoning, Aptitude & Verbal Reasoning
GOOD SCORE CONSIDERATION	300+ out of 340	500+ out of 800
TIME DURATION	3 hours 45 mins	3 hours 7 mins
FEE STRUCTURE	\$205	\$ 250
REQUIRED FOR	Arts, Sciences, Health, Medicine, PhD course	Management related courses



STANDARDIZED EXAMS FOR BACHELORS

PARAMETERS	SAT	ACT
FULL FORM	Scholastic Aptitude Test	American College Testing
SYLLABUS	Evidence-based Reading and Writing, Reading Test, Writing and Language Test, Maths & Essay	English, Maths, Reading, Science, Optional Writing
GOOD SCORE CONSIDERATION	1150+ out of 1600	28+ out of 36
TIME DURATION	3 hours	3 hours 40 mins
FEE STRUCTURE	\$114	\$ 160
SCORE VALIDITY	5 years	5 years



ENGLISH LANGUAGE TESTING

PARAMETERS	IELTS	TOEFL
FULL FORM	International English Language Test	Test of English as a Foreign Language
SYLLABUS	Listening, Reading, Writing and Speaking	Listening, Reading, Writing and Speaking
GOOD SCORE CONSIDERATION	6.5 bands + out of 9 bands	70 + out of 120
TIME DURATION	2 hours 45 minutes	3 hours
FEE STRUCTURE	INR 14,000	\$ 180
REQUIRED FOR	Valid across all courses / universities	Valid across all courses / universities



FASTEST GROWING INDUSTRIES



COMPUTER AND IT SERVICES

a 15% rise in employment in this field is expected by the year 2022



CONSTRUCTION

Construction workers can expect to see an 11% employment rate increase before 2028, according to the BLS.



DRINK MANUFACTURING

Sales professionals associated with drink manufacturing will see a 5% increase in employment by 2028



PERSONAL SERVICES

People in the U.S are more likely to opt for personal services such as food delivery, childcare and beauty treatments, and professionals can expect a 17% increase in employment rate before 2028



JOB ROLES & APPROX SALARIES

HOSPITALITY

**\$ 15.5 /
Hr**

Assitant Managers

ACCOUNTING

**\$ 24 /
Hr**

Accountants

INFORMATION TECHNOLOGY

**\$ 18.5 /
Hr**

Computer Data
Technician



JOB ROLES & APPROX SALARIES

BUSINESS MANAGEMENT

**\$ 18 /
Hr**

Business Managers

AVIATION

**\$ 30 /
Hr**

Pilots

SOCIAL SERVICES & HEALTH

**\$ 35 /
Hr**

School Counselors



WORKING WHILE STUDYING IN U.S.



ON-CAMPUS EMPLOYMENT

- 20hrs a week during study
- 40 hrs a week during holidays

Students can work in positions like a teaching assistant, research assistant, food services, library, event coordinator, laboratory assistant, etc.



OFF-CAMPUS EMPOLYMENT

- CPT (CURRICULAR PRACTICAL TRAINING)

Students can work in positions like customer service representative, store associate, translator, babysitter, tour guide, etc.



WORKING AFTER STUDYING IN U.S.



OPT - OPTIONAL PRACTICAL TRAINING

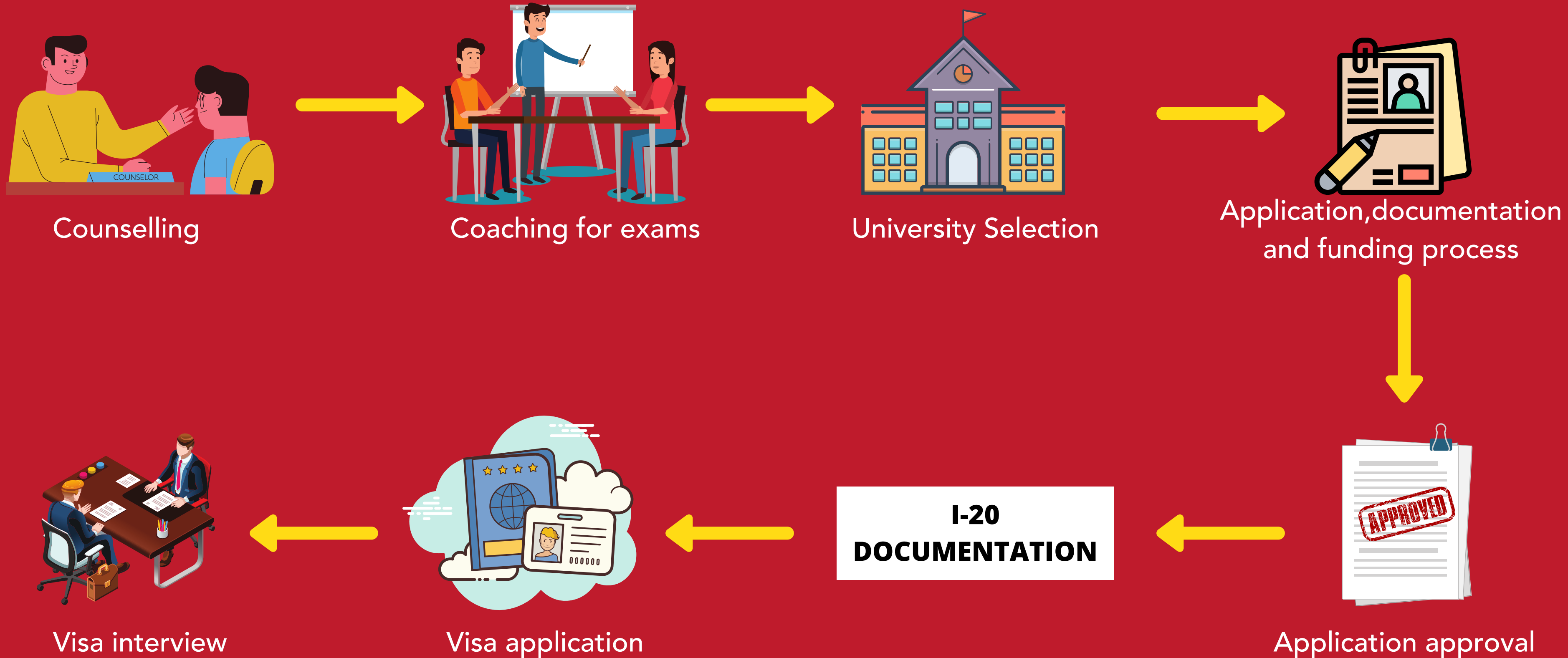
Eligible student may request OPT in order to be employed in a position related to the major area of study.

12/36 months of OPT available after each degree level completion

- Students who have pursued STEM Degree in US get an opportunity to spend 36 months in US after their study.
- This period of 36 months is reduced to 12 months in case of students who have done management studies in US. This benefit is available under the scheme called Optional Practical Training (OPT).



U.S. APPLICATION PROCESS FLOW



AVERAGE EXPENSE PER YEAR



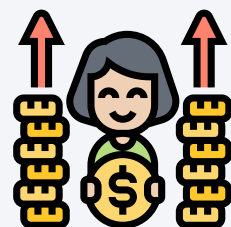
BACHELORS



Approx Tuition Fees: INR 15,00, 000



Approx Living Cost: INR 12,00,000



(-LESS) Part time earnings
INR 5,00,000

**Money to be spent per annum:
INR 27,00,000**



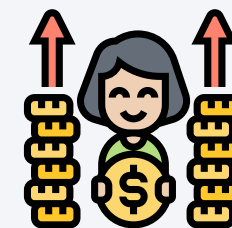
MASTERS



Approx Tuition Fees: INR 14,00,000



Approx Living Cost: INR 7,00,000



(-LESS) Part time earnings
INR 7,00,000

**Money to be spent per annum:
INR 28,00,000**



EXCEPTIONS FOR MASTERS PROGRAMS

- 15 (12+3) years are also acceptable
- 3years of Bachelors degree acceptable for admissions into Masters for Computer Science, MBA & Public Healthcourses & other programs through Pathway with a few universities.
- Admissions without GRE/GMAT scores possible with several universities.
- Students with less TOEFL/IELTS can get admission through Pathway or English as second language program.

Below highlighted are a few high-ranked universities which accept 3-year Bachelors degree



UNIVERSITIES ACCEPTING STUDENTS WITHOUT GRE

- University of Arizona, Arizona – MS in Electrical and Computer Engineering
- University of South Florida, Tampa, Florida – MS in Electrical Eng.
- Northeastern University – MPS Informatics, MPS Analytics and MS in Drug Regulatory Affairs and MS in Project Management
- George Mason University, Fairfax, Virginia – MS in Applied I.T. , MS in Data Analytics Engineering and MS in Civil & Geo Technical Engineering.
- Auburn University, Auburn, Alabama – MS in Mechanical Eng. and MS in Computer Science and Software Eng.
- University of Maryland Baltimore County, Maryland – MS in System Engineering, MS in Human Computing and MS in Eng. Management
- University of Dayton, Ohio – MS in Computer Science
- San Jose State University, CA-MS in Civil Engineering and MS in Engineering



UNIVERSITIES ACCEPTING STUDENTS WITHOUT GRE FOR MBA PROGRAM

- Adelphi University, Garden City, NY
- University of New Haven, West Haven, Connecticut
- Southern New Hampshire University, Manchester, New Hampshire
- Webster University, Missouri
- Suffolk University, Boston, Massachusetts (For Pathways only)
- University of Mary Hardin Baylor, Texas
- Ashland University, Ohio
- National University, San Diego, California
- Monroe College, Bronx, NY



CRITERIA FOR ASSESSMENT



01 GRE

330+ - Excellent
325+ - Very Good
319+ - Good
310 - 318 - Average



02 GPA

9+ - Excellent
8.5+ - Very Good
7.8+ - Good



03 Experience

Essential. 2 - 3 Year
relevant Work
Experience would be
a game changer.



04 Profile

Extra Curriculars
Workshops/Internships
Research Interests
Statement of Purpose



EDUCARE PARTNER UNIVERSITIES

More than 100+ Institutions across U.S.

CALIFORNIA

- University of California, Riverside
- Golden Gate University
- San Francisco State University
- Los Angeles Film School
- San Jose University
- California Baptist University

NEW YORK

- Adelphi University
- St John's University
- State University of New York
- New York Film Academy
- New York Institute of Technology

TEXAS

- Abilene Christian University
- Midwestern State University
- University of North Texas
- Texas Health & Science University

WASHINGTON

- Central Washington University
- Lake Washington Institute of Technology
- Seattle Pacific University
- City University of Seattle



EDUCARE PARTNER UNIVERSITIES

More than 100+ Institutions across U.S.

FLORIDA

- University of South Florida
- Florida International University
- Florida Institute of Technology
- University of Central Florida

MISSOURI

- Missouri University of Science and Tech
- Saint Louis University
- University of Missouri - St. Louis
- Northwest/Southwest Missouri State University

OHIO

- University of Cincinnati
- Ohio University
- University of Dayton
- Cleveland State University
- Kent State University
- Ashland University
- The University of Toledo

MICHIGAN

- Northwood University
- Saginaw Valley State University
- University of Detroit Mercy
- University of Michigan - Flint
- Lawrence Technological University



Contact Us

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