



Nursing

- Nursing procedures on real patients
- Visit to different Corporate Hospitals, Trust Hospitals & NGOs
- Exposure to Health Care delivery system in India
- Visit to Primary Health Care centre and Community Health Care centre

Attractions with the courses

- Rejuvenation Packages That includes Shirodhara, Abhyanga, Swedana, Etc.
- Yoga & Meditation Sessions.
- Herbal Garden Visit.
- Visit to Medicine And Equipment Manufacturing Unit.
- Live Demonstration of Cases and Participation in Actual Process of Case Management.
- Visit to Hahnemannian Museum.
- Visit to Orthotics and Prosthetics Centre and Workshop.
- Visit to Sports Training Academy

Internship Program Available in all Courses

Internship program of 6 weeks to 2 months duration can be arranged in the health science colleges and hospitals of Parul University. It includes an intensive number of learning hours and practical hands-on training on various therapies with real patients.

The internship programme also includes visit to various community and primary health centers, corporate hospitals and NGO's working in health care fields.

It is a chance to develop not only a new set of skills but also a new perspective.

Student Testimonials

"The best part for me in the Indian Summer School Program was the new relationships that I made here in India. Parul University really redefines the Teacher - Student Dynamics; in the sense that they are not only my mentors but my friends too!"

I thank Parul University for this wonderful Experience.



-Ms. Allison Hodgkinson

Student of Public Relations
Humber College
Canada



"India is so colourful. All the monuments have captivating stories about them. Among the places, I have seen and been to, the various monuments and the numerous stories related to them can hardly be found anywhere else and learning Hindi has helped us understand these stories better"



-Ms. Anna Maria Kasiura

Student of Architecture
Wroclaw University of Technology
Poland



SUMMER SCHOOL PACKAGE (1 MONTH)

The Summer School Package includes:

- Knowledge gaining Sessions for minimum 2 subjects and Laboratory Activities
- Creative Language Classes
- Fun filled Cultural Exchange Programs
- Exciting Industrial Visits & Sessions by Industrial Experts
- Interesting Guided Trips to Cultural Heritage Sites and Palaces
- Sessions by Expert Speakers on various themes of Indian Culture
- Summer School Kit & Certificate of Participation
- Lunch when at Campus and minimum 6 Dinners at Multi-Cuisine Indian Restaurants
- Local Transportation Cost within Gujarat State

The cost of participation for the Summer School: 500 Euro/per student (Payable to Parul University)

- + Best Accommodation arrangements at reputed hotels in the city can be availed during the Summer School period. Accommodation cost is 200 to 450 Euros / student per month.

The Summer School Package does not include:

- Airfare & Visa Cost
- Insurance Cost
- Costs of Dinner
- Costs of Excursions outside Gujarat State (India)
- Other Miscellaneous expenses
- Lunch on weekends

Summer School is conducted in:

- Feb - March
- Jun - July
- August



GLIMPSES OF INDIAN SUMMER SCHOOL



Organizers: **PARUL UNIVERSITY**

P.O.Limda, Ta. Waghodia - 391760, Dist. Vadodara, Gujarat (INDIA)

W: www.paruluniversity.ac.in | F: +91(0)2668 260201 | Email: internationalrelations@paruluniversity.ac.in



INDIAN SUMMER SCHOOL

2019 experience Incredible India through academic exchange programs



Be Here... Be Vibrant...
www.paruluniversity.ac.in





Chief coordinators of the Summer School from PU

- **Prof. Dhruvil Shah**
International Relations Officer
Email : dhruvil.shah@paruluniversity.ac.in
M: +91-9714991311
Tel: +91-2668260368
- **Dr. Preeti Nair**
Head - International Relations Cell
Email : internationalrelations@paruluniversity.ac.in
preeti.nair@paruluniversity.ac.in
M: +91-9879856990
Tel: +91-2668260366

The Summer School helps the Participants to

- Enhance recruitment potential
- Experience a different culture
- Understand the process of academics at an International University
- Acquire a global perspective and Cultivate a global mindset
- Establish global network and interact with International business people, professors and students
- Enhance CV
- Create Opportunities for International career

Country: India

- India is the largest democracy in the world, the 7th largest Country in the world, and one of the most ancient civilizations.
- A commonly known, but not to be neglected India fact is that the number and concept of zero was invented and documented first by Indians.
- Algebra, Trigonometry and Calculus are studies, which originated in India.
- The 'Place Value System' and the 'Decimal System' were developed in India in 100 B.C.
- The Pentium chip and Hotmail were created by Indians-Vinod Dahm and Sabeer Bhatia respectively.
- India exports software to 90 countries.
- India has the world's second largest train network, and it is the largest civilian employer.
- There are 1,652 dialects and languages spoken in India. It is not at all unusual for an Indian to speak at least two and often more languages well.
- India now has the largest population of English speakers in the world.
- More than 50% of India is younger than 25 and more than 65% are 35 or younger. The average Indian age is much younger than most other nations.
- It's estimated that in the next two to three years, 25% of people entering the workforce will be Indian.

State: Gujarat



- Gujarat is one of the most prosperous states of the country, having a per-capita GDP 3.2 times India's average.
- If it was a nation it would have been 67th richest nation in the world
- Gujarat holds many records in India for economic development: 20% of India's Industrial Output, 9% of India's Mineral Production, 22% of India's exports, 24% of India's textile production, 35% of India's pharmaceutical products, 51% of India's petrochemical production
- The world's largest ship breaking yard is in Gujarat near Bhavnagar
- India's 16% of Investment are from Gujarat
- Indian Prime Minister Mr. Narendra Modi belongs to the State of Gujarat.



City Vadodara



- Vadodara formerly known as Baroda, is the third largest and most populated city in the Indian State of Gujarat
- Famous companies such as ABB, Reliance Industries, Schneider Electric, Larsen and Toubro, Collabra, DuPont, Bombardier, ERDA, General Motors etc. all have a strong presence in this city, also it has presence of IT multi-national companies
- Due to its rich cultural traditions, the city is referred to as Sanskari Nagari, i.e. Cultured City
- The city is on the major rail and road arteries joining Mumbai with Delhi and Mumbai with Ahmedabad. Due to this Vadodara is known as a Gateway to the Golden Quadrilateral.
- The recent decision of Confederation of Indian Industry(CII) is to develop Vadodara as 'Knowledge City'
- Indian Prime Minister Mr. Narendra Modi is the Member of Parliament from Vadodara City

PARUL UNIVERSITY



- 28000+ Students & 2500+ Teachers offering programs at Diploma, Graduate, Post Graduate levels & Doctoral Programme
- Awarded as Best Private University in Western India 2017 by Praxis Media
- Leadership & Top University in GUJARAT State Award 2017 by CCLA
- Awarded as Best Industry linked Engineering College 2015 by Gujarat(State) Electronics & Software Industries Association
- Awarded as Best Engineering College of Western India 2014 by ASSOCHAM (Associated Chambers of Commerce & Industry in India)
- Govt. of India has ranked Engineering Faculty on 7th Position Nationally for Patent registrations in 2012

- Chronicle & Silicon India Magazines have Ranked the Engineering Faculty among the top Ten in India
- Only Engineering & Management Institutes of State with valid NAAC & NBA accreditations
- Only Engineering Institute of State to achieve Industrial Accreditation of Tata
- Consultancy Services (TCS) and Larson & Tubro (L&T)
- Parul University's joint Industry Define Project with L & T Limited and University of Surrey, UK fetched 50,000 GBP from Royal Academy of Engineering, UK.
- Only University of Gujarat State to attract bilateral grants worth 201,500 Euros from ERASMUS+ and DAAD (German Academic Exchange Services) for academic year 2015 - 16.
- One of the 25 Sankuls (Center for Excellence) in Gujarat State and the only Institute to come up with more than 150 + IPRs in a short span of 2 academic years.
- Only campus in Gujarat State to have 50+ Registered Ph.D guides in various Universities of India
- Only campus to draw more than 50 million rupees research grants from Govt. of India & various State Agencies
- The First University of Gujarat to have more than 700 International students from 48 different Nations.

Faculties

- | | | | |
|-----------------|------------------------|--------------------|------------------------------|
| ■ Engineering | ■ Pharmacy | ■ Fine Arts | ■ Medicine (Modern Medicine) |
| ■ Physiotherapy | ■ Architecture | ■ Design | ■ Commerce |
| ■ Homoeopathy | ■ Computer Application | ■ Applied Sciences | ■ Law |
| ■ Ayurved | ■ Social Work | ■ Library Science | ■ Arts |
| ■ Nursing | ■ Management | ■ Agriculture | ■ Hotel Management |



- Note : Regular Summer Schools available for Engineering & Technology (Mechanical, Computer Science, IT & Electronics & other branches), Architecture, Business Management, Nursing & Physiotherapy, Entrepreneurship & Innovation and Indian Culture & Traditions; in addition customized Summer Schools for other academic disciplines can be equally made available upon request.
- Duration for the Indian Summer School is flexible & shall be arranged as per the partner University's recommendation.

Attractions with the courses

- Hindi Language Classes
- Joint Project Work With Indian Students Under The Guidance of Indian Professors.
- Complimentary Copy of The Proceedings (with ISBN) of The Collaborative Research Performed During Indian Summer School

MoUs/Cooperations with Foreign Universities

- | | |
|---|---|
| ■ Kansas State University, USA | ■ Wroclaw University of Science & Technology, Poland |
| ■ Humber College, Canada | ■ Poznan University of Technology, Poland |
| ■ Bern University of Applied Science, Switzerland | ■ University of Applied Sciences Aschaffenburg, Germany |
| ■ ITMO University, Russia | ■ University of Applied Sciences Mainz, Germany |
| ■ Moscow Power Engineering Institute, Russia | ■ Otto Von Guericke University Magdeburg , Germany |
| ■ RUDN University, Russia | ■ Skoda Auto University, Czech Republic |
| ■ Saint Petersburg State University of Architecture and Civil Engineering, Russia | ■ University of Pardubice , Czech Republic |
| ■ International Institute of Business Networking, Russia | ■ Czech University of Life Sciences , Czech Republic |
| | ■ University of Mons, Belgium |
| | ■ University of Transport Technology Hanoi, Vietnam |

Note : Faculty & Students from the above stated Universities-Colleges have participated / will participate as agreed in respective MoUs however participation for summer schools is open for students from any university across the globe.

SPECIAL SUMMER SCHOOLS IN HEALTH SCIENCES

Ayurved

- An Introduction To The Ancient Indian Medicine
- Ayurvedic Dietetics
- Ayurvedic Lifestyle Modifications
- Ayurved Pharmaceuticals
- Introduction On Medicinal Plants
- Ayurvedic Clinical Diagnosis
- Yoga & Meditation
- Ayurvedic Therapies (panchakarma)

Physiotherapy

- Industrial Ergonomics and Injury Prevention at Work Place.
- Community Based Rehabilitation
- Injury Prevention During Gym and Workout
- On Field Demonstration of Primary Treatment of Sports Injuries.
- Concept of Physio-yoga.
- Concept of Garba Aerobics

Homoeopathy

- Principles of Medicine - Homoeopathic and Modern Concept
- Art of Interrogation – Case Taking , Case Analysis And Practical Application Of Miasmatic Dissection In Live Cases
- Lm Scale Prescribing
- Dietetics And its Homoeopathic Implications
- Homoeopathy in Gross Pathological Conditions
- Homoeopathic Clinical Therapeutics and Comparative Materia Medica
- Homoeopathic Case Management - Medical Crisis, Acute and Chronic Cases