



## Persian Gulf University (PGU)

Persian Gulf University is one of the general Iranian universities located in Bushehr province in south west of Iran. The province is well known as the capital of energy in Iran, and is strategically and economically important because of the marine transportation, numerous upstream, midstream and downstream petroleum, gas, petrochemical and power facilities and plants.

### Facts & Figures

8 Faculties and colleges

▶ 8469 Students

▶ 259 Academic Staff

▶ 86 Academic Programs

▶ 9 Research Centers & Technology Parks

### Persian Gulf University Scholarships for International Students

PGU scholarships provide financial grant to the selected number of academically eligible students. Scholarship applications are sent directly to the Office of International Affairs and Overseas Students at PGU and applications of students (after approval at the Faculty) will be considered in PGU International Committee and decisions will be made based on the C.V. and supporting documents.



## How to Apply

The following steps explain the application process at Persian Gulf University.

### 1. Finding the perfect program:

The first step to apply is finding the appropriate Bachelor, Master, or Ph.D. program. You can search for programs directly through PGU brochure. Once you've decided which program you'd like to apply for, send sets of requirements to us.

### 2. Required Documents:

- ▶ Application [Form](#)
- ▶ A copy of Passport
- ▶ A copy of Academic certificate
- ▶ A copy of Transcripts
- ▶ A recent Photo
- ▶ A short CV

### 3. Submit the application

Please send the required documents via ([intl.pgu@gmail.com](mailto:intl.pgu@gmail.com)) with the subject of "Application Form". Please attach the application form in **Microsoft Word**.

### 4. Language Requirements:

Non-Persian speakers first need to pass a minimum of Persian Language Proficiency in international Centers of teaching Persian Language in Iran. Persian Language Program lasts from 3 to 6 months. Persian Gulf University can introduce the admitted students to the official centers.



# Persian Gulf University



[www.pgu.ac.ir](http://www.pgu.ac.ir)



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Admission Type	Educational Tuition	Dormitory	Meal
Scholarship1	<b>WAIVED</b>	<b>WAIVED</b>	<b>WAIVED</b>
Scholarship2	<b>WAIVED</b>	<b>Payable</b>	<b>Payable</b>
Scholarship3	<b>70% Discount</b>	<b>Payable</b>	<b>Payable</b>
Type4	<b>Payable</b>	<b>Payable</b>	<b>Payable</b>

### Fees and Costs for International Students (2022-2023)

#### Educational Tuition for Faculty of Humanities (per semester)

BA/BSc	MA/MSc	PhD
\$ 375	\$ 900	\$ 562.5

#### Educational Tuition for other Faculties (per semester)


BA/BSc	MA/MSc	PhD
\$ 500	\$ 1125	\$ 700

#### Faculty of Agriculture and Natural Resources 2022

Dormitory (per semester)	Each Meal Economic
20'000'000 IRR	Breakfast: 110'000 IRR Lunch: 280'000 IRR Dinner: 280'000 IRR

#### Other Faculties 2022

Dormitory (per semester)	Each Meal Economic
27'000'000 IRR	Breakfast: 100'000 IRR Lunch: 250'000 IRR Dinner: 250'000 IRR

 There is a limited number of rooms available and priority is given to students who win the scholarship type 1.

The Medical insurance cost should be paid by students.

Faculty	Field of Study	Academic Level			
		BA/BSc	MA/MSc	PhD	
<b>Business &amp; Economics</b>	Business Management	*			
	Business Management - Marketing		*		
	Business Management - Strategic Management		*		
	Business Management - Entrepreneurship		*		
	Industrial Management	*			
	Industrial Management - Production Management			*	
	Industrial Management - Operations Research		*	*	
	Accounting	*			
	Economics	*			
	Energy Economics		*		
	<b>Humanities</b>	English Language and Literature	*	*	
		Teaching English as a Foreign Language		*	
Arabic Language and Literature		*	*	*	
Persian Language and Literature - Literature of Resistance			*		
History		*			
Post-Islamic History of Iran				*	
History - Persian Gulf Studies			*		
Psychology		*		*	
Educational Psychology			*		
General Psychology			*		
Information Science and Knowledge Studies		*			
<b>Intelligent Systems Engineering &amp; Data Science</b>		Statistics and Applications	*		
	Mathematical Statistics		*		
	Economic Statistics		*		
	Mathematics and Applications	*			
	Applied Mathematics - Numerical Analysis		*	*	
	Pure Mathematics - Analysis			*	
	Electrical Engineering - Communication	*	*		
	Electrical Engineering - Control		*		
	Computer Engineering - Software	*			
	Physics	*			
	<b>Nano &amp; Bio science &amp; Technology</b>	Nuclear Physics		*	
		Condensed Matter Physics		*	
Physics - Optics and Lasers			*		
Geophysics			*		
Pure Chemistry		*			
Physical Chemistry			*	*	
Organic Chemistry			*	*	
Analytical Chemistry			*		
Marine chemistry			*		
Mineral Chemistry			*	*	
Inorganic Chemistry			*	*	
Molecular Cell Biology			*		
Marine Biotechnology			*		
Marine Environment			*		
Fisheries Science		*			
Natural Resources and Fisheries Science - Aquaculture		*			

Faculty	Field of Study	Academic Level			
		BA/BSc	MA/MSc	PhD	
<b>Agriculture and Natural Resources</b>	Agricultural Engineering - Horticultural Science	*			
	Plant Production Engineering and Genetics	*			
	Plant Protection	*			
	Animal Sciences	*			
	Horticultural Science - Fruits		*		
	Horticultural Science - Vegetables		*		
	Horticultural Science - Ornamental Plants		*		
	Genetics and Plant Breeding		*		
	<b>Engineering</b>	Mechanical Engineering	*		
		Mechanical Engineering - Applied Mechanics		*	*
Mechanical Engineering - Energy Conversion			*		
Civil Engineering		*			
Civil Engineering - Structural Engineering			*		
Civil Engineering - Geotechnics and Soil Mechanics			*		
Civil Engineering - Water and Hydraulic Structures			*		
Civil Engineering - Coasts, Ports and Offshore Structures Engineering			*		
Civil Engineering - Water Resources Engineering and Management			*		
Naval Architecture and Marine Engineering		*			
<b>Petroleum, Gas and Petrochemical Engineering</b>	Naval Architecture- Ship Hydromechanics		*		
	Naval Architecture - Ship Structure		*		
	Chemical Engineering	*		*	
	Petroleum Engineering	*			
	Chemical Engineering - Separation		*		
	Chemical Engineering - Thermo-Kinetics		*		
	Chemical Engineering - Process Design		*		
	Chemical Engineering - Petrochemical Industries		*		
	Petroleum Engineering - Hydrocarbon Reservoir		*		
	<b>Arts &amp; Architecture</b>	Urbanism	*		
Architecture		*			