



University of Isfahan

Since 1946

Brochure of the **University of Isfahan**

A Heritage of Knowledge, A Vision for the Future



Academic Excellence



Innovative Research



Diverse Community



Global Perspective

University of Isfahan

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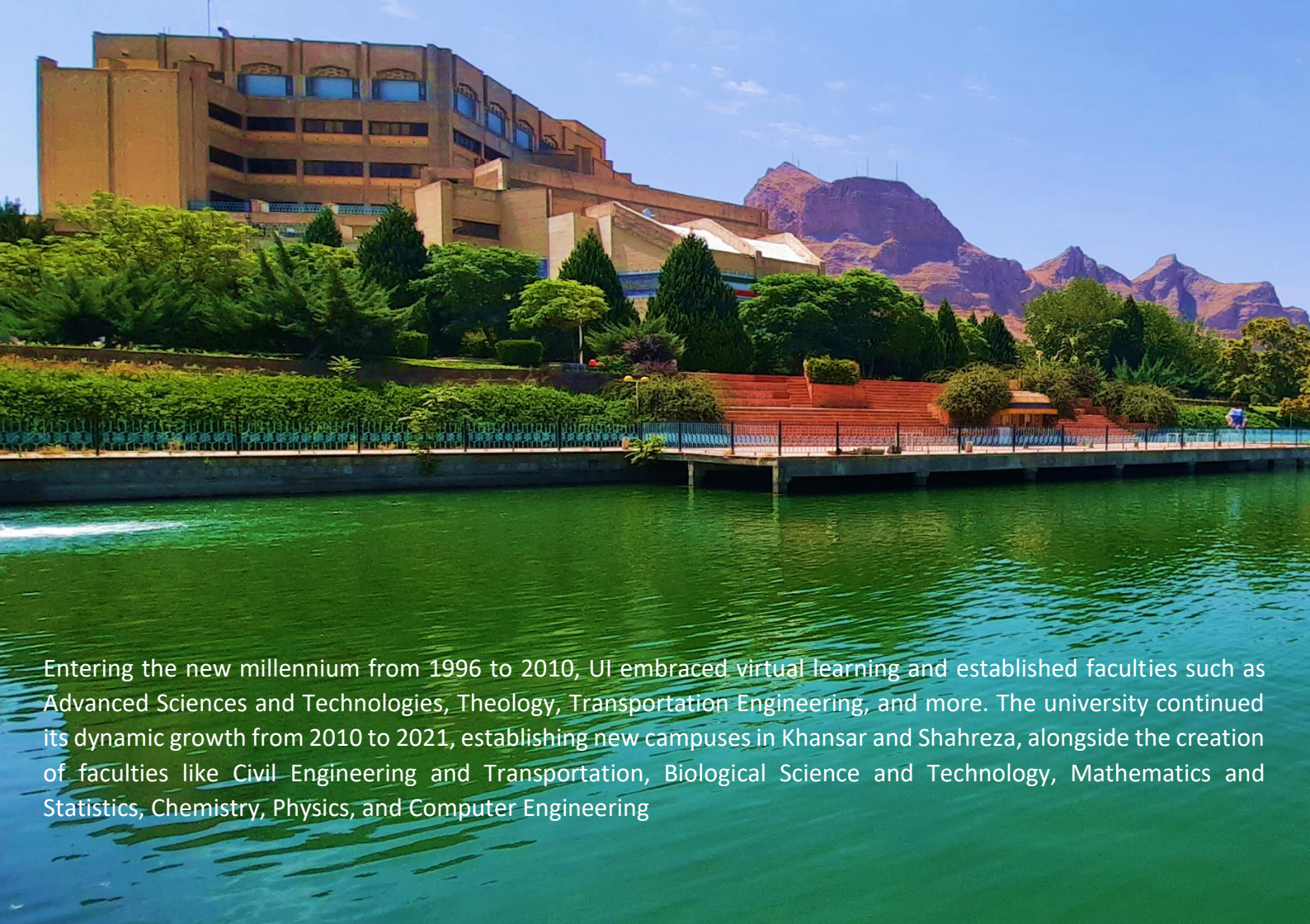


University of Isfahan

Welcome to the illustrious University of Isfahan (UI), a venerable institution with roots dating back to 1946, making it one of the oldest Iranian institutions of higher education. Over the years, UI has undergone significant developments, evolving into a comprehensive and globally recognized university.

Historical Evolution: Founded in 1946, UI witnessed transformative periods of growth. From 1950 to 1958, faculties of Medical Science and Pharmacy were established. The university continued to expand, playing a pivotal role in promoting social sciences and humanities by founding the faculties of Literature and Foreign Languages, with various departments, between 1958 and 1968.

The commitment to academic excellence persisted as new faculties and institutes, including Administrative Sciences and Economics, Dentistry, Institute of Horticulture Science, and Education, were established from 1969 to 1976. The period from 1986 to 1996 marked further expansion with the creation of the Faculties of Physical Education, Sciences, and Engineering.



Entering the new millennium from 1996 to 2010, UI embraced virtual learning and established faculties such as Advanced Sciences and Technologies, Theology, Transportation Engineering, and more. The university continued its dynamic growth from 2010 to 2021, establishing new campuses in Khansar and Shahreza, alongside the creation of faculties like Civil Engineering and Transportation, Biological Science and Technology, Mathematics and Statistics, Chemistry, Physics, and Computer Engineering

Current Landscape: Today, the University of Isfahan stands as a symbol of academic prowess, boasting 17,000 students, 657 academic staff, 15 faculties, and 55 departments. The academic environment is enriched by 56 scientific associations, 6 centers of excellence, 10 research institutes and research centers, 35 active research groups, and more than 200 training and research laboratories.

The university is not only nationally but internationally acclaimed, with over 1,000 published articles and books. Moreover, UI has forged over 250 memorandums of understanding and agreements on scientific and educational cooperation with institutions worldwide, spanning Europe, Asia, North and South America, and Africa.

Global Collaboration: UI is dedicated to global cooperation, welcoming students, researchers, and lecturers from around the world. The university has opened its doors to overseas applicants, fostering an environment where international collaboration thrives. With a commitment to developing ties with scientific and academic communities globally, UI is a place where borders fade, and the pursuit of knowledge transcends boundaries.

Diverse Student Body: The University of Isfahan is home to a vibrant and diverse community, comprising over 17,000 students enrolled in a myriad of undergraduate and postgraduate programs. The rich tapestry of academic pursuits and cultural backgrounds creates an environment that fosters collaboration, innovation, and cross-cultural understanding.

Academic Excellence and Faculty Expertise: With a dedicated team of 657 academic staff spread across 15 faculties and 55 departments, UI is committed to providing students with a world-class education. Our faculty members bring a wealth of expertise, ensuring that students receive the highest quality of instruction and mentorship.

Competitive Admissions: Entry into undergraduate courses at the University of Isfahan is a mark of distinction, as the admissions process remains highly competitive. All Iranian applicants must successfully navigate an annual national examination, emphasizing our commitment to selecting the best and brightest minds to join our academic community.

Inclusivity and State School Representation: UI takes pride in its inclusive nature, with the majority of undergraduates hailing from state schools. This commitment to inclusivity ensures that students from diverse educational backgrounds have the opportunity to access and excel in higher education.

Expansive Program Offerings: The University of Isfahan stands as a beacon of educational diversity, offering a staggering 396 undergraduate and postgraduate programs. Whether your passion lies in the humanities, sciences, or engineering disciplines, UI provides a platform for students to pursue their interests and carve out unique academic journeys.

Global Community: UI's global outlook is further accentuated by the presence of international students, constituting almost 7.5% of our total student body—approximately 1,300 students. Hailing from more than 12 countries and territories, these students contribute to the multicultural tapestry of our campus, enriching the learning experience for everyone.

Join the University of Isfahan, where academic excellence, inclusivity, and global collaboration converge. Whether you are a local or international student, our commitment to providing a transformative and enriching educational experience knows no bounds. Discover a world of possibilities at the University of Isfahan, where the pursuit of knowledge transcends borders and prepares students for leadership in an interconnected world.

A Hub of Global Research and Recognition: The University of Isfahan (UI) is not only a center of academic excellence but also a beacon of global research and collaboration. The International Scientific Cooperation

Office (ISCO) at UI actively engages in fostering international collaborations, exemplifying the university's commitment to establishing meaningful partnerships on a global scale.

Research Excellence: UI's dedication to high-quality research is underscored by the outstanding performance of its journals. In the 2021 evaluation by the Ministry of Science, Research and Technology, 23 out of 33 journals from the University of Isfahan received international and A ranks. This achievement highlights UI's significant contribution to advancing knowledge with a global impact.

Global Rankings and International Recognition: In terms of global rankings, UI has secured its position on the world stage. According to the World University Rankings 2024, UI stands between 1001-1200th globally, showcasing its stature as a distinguished institution. Furthermore, in the Asia University Rankings 2023, UI is ranked between 401-500th, further solidifying its prominence in the region. The university's global standing is further substantiated by its ranking at #1473 in the Best Global Universities according to the US News Best Global Universities.

Join the University of Isfahan, where academic brilliance is complemented by a commitment to impactful research and global collaboration. Whether you are a prospective student, researcher, or academic, UI offers an environment where your aspirations can flourish and contribute to the advancement of knowledge on a global scale. Explore the possibilities at the University of Isfahan, where academic distinction resonates beyond borders.



*Prof. Rasoul Roknizadeh
President of University of Isfahan
Home page: <https://sciold.ui.ac.ir/~rokni>*

At the University of Isfahan, we view the university not merely as an institution, but as a dynamic and complex ecosystem—one in which true quality emerges from meaningful interactions among people, ideas, and aspirations.

In today's rapidly evolving world, higher education institutions face a fundamental challenge: how to pursue excellence without reducing it to numbers alone. While metrics and indicators have their place, we believe that the essence of academic quality cannot be fully captured through quantitative measures. Genuine excellence is reflected in intellectual vitality, creativity, and the collective spirit that defines a thriving academic community.

Our strategic vision is therefore grounded in an understanding of the university as a living system. In such a system, progress is not linear. Small, thoughtful changes can lead to transformative outcomes, while past decisions continue to shape present realities and future possibilities. This perspective calls for strategic thinking, adaptability, and a deep awareness of the long-term impact of our choices.

At the University of Isfahan, we emphasize:

Fostering creativity and academic enthusiasm among faculty and students;

Encouraging meaningful collaboration across disciplines and with society and industry;

Empowering outstanding individuals whose leadership and innovation can drive broader institutional progress;

Maintaining openness to change, recognizing that the boundaries between the university and the wider world are increasingly fluid.

We are equally mindful of the risks posed by rigidity and imitation. Universities flourish when they cultivate originality and intellectual freedom, not when they are confined by inflexible frameworks or reduced to standardized outputs.

Our aim is to nurture an environment where ideas can grow organically and where academic life is characterized by harmony, coherence, and purpose.

In this context, we are inspired by the notion of a deeper, intrinsic quality—one that is creative, self-renewing, and not easily defined, yet unmistakably present in vibrant academic environments. It is this quality that we seek to strengthen as the foundation of our institutional development.

As we move forward, our commitment remains clear to advance the University of Isfahan as a center of excellence that is not only productive, but also thoughtful, innovative, and resilient—a university that continually renews itself in response to the challenges and opportunities of our time.

International Cooperation

The University of Isfahan, situated in the cultural heart of Iran, is actively advancing its commitment to internationalization in education. We firmly believe that science and knowledge know no boundaries, making internationalization a pivotal and strategic focus for the university. Here is a concise overview of our endeavors:

Internationalization Integration:

Our commitment to internationalization transcends all facets of the university, influencing research, teaching, and administration. It is systematically interwoven into every aspect, serving as a central mechanism to enhance and uphold the quality across these domains.

International Collaboration:

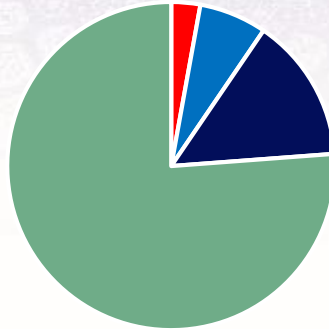
We encourage both staff and students to actively engage with international partners in alignment with the university's objectives, values, and policies. This not only broadens their knowledge but also fosters global awareness, acceptance, and inclusion.

1230+

international students from 12 countries following undergraduate and postgraduate degrees

Support for International Students:

The University of Isfahan is dedicated to providing comprehensive support and guidance to international students throughout their academic journey, whether they are on exchange or pursuing a full degree. Our welcoming approach ensures that they feel at home, offering the necessary resources for a fair and friendly educational environment. This commitment has led to a significant rise in the number and diversity of international students over the past five years. The exceptional educational standards and the unique opportunity to study in Iran are attracting students from various nations.



■ (Tunisia, Türkiye, Bahrain, Niger, India, Burundi, Pakistan, Yemen)

■ (Lebanon)

■ (Syria)

■ (Afghanistan, Iraq)

Engagement Opportunities for International Students:

The University offers a range of integration programs designed to ensure that international students feel secure and fully immersed in the social and cultural fabric of the university. From the welcoming Introduction Week to Persian language learning, rehabilitation and sports facilities, UI events, and diverse cultural programs, there are numerous avenues for students to actively participate and engage.

Global Collaborations:

The University of Isfahan boasts partnerships with over 200 universities across 50 countries, spanning from China, Germany, USA, France, Spain, Japan, Australia to Brazil. Annually, the university hosts more than 5 international summer and winter schools, providing students with unique global learning experiences.

Moreover, the University of Isfahan is an active member of 25 international associations and student exchange programs, including IAU, AUF, UNESCO, SESAME, ICESCO, and many others. These affiliations contribute to a vibrant international community and foster a diverse and inclusive academic environment.

200+

partner universities in 50 countries



200+
partner
universities





International Relations and Activities at the University of Isfahan:

For over sixty years, the University of Isfahan has been steadfastly committed to its strategy of internationalization, actively fostering academic collaborations with universities and research institutions worldwide. The university has established agreements and Memorandums of Understanding with esteemed institutions, including the University of Freiburg and University of Cologne (Germany), University of Strasbourg (France), La Trobe University (Australia), Tokyo University of Foreign Studies (Japan), Xiamen University, Sun Yat Sen University, and Guangdong University of Foreign Studies (China), Seoul National University and Keimyung (South Korea), and Southern Federal University and Herzen University (Russia) among others.

The International Scientific Cooperation Office (ISCO) is instrumental in organizing and facilitating the university's international activities, which include:

- ❖ Academic visits to the University of Isfahan by international scholars and vice versa.
- ❖ Joint seminars, workshops, and conferences.
- ❖ Exchange programs for academic members, students, and resources.
- ❖ Collaborative research projects.
- ❖ Joint postgraduate students and co-tutelle programs.
- ❖ Joint and dual degree educational programs.
- ❖ Collaborative teaching of undergraduate and postgraduate courses.
- ❖ Participation in Erasmus+ and European Commission projects.

The University of Isfahan extends a warm welcome to international students, scholars, and researchers, inviting them to explore the university, Isfahan's historical monuments, and natural attractions. The institution is eager to initiate collaborations with academic and research centers globally.

Situated in the picturesque surroundings of the University of Isfahan, the International Center of Teaching Persian to Speakers of Other Languages provides international students with the opportunity to learn Persian (Farsi) from native and experienced instructors. This immersive experience allows students to delve into Iran's rich history, literature, and culture, and explore the historical and natural wonders of Iran and Isfahan. The university remains open to fostering cultural and educational exchanges that contribute to a globalized academic community.



Erasmus+ Partner Universities





Persian Language Learning: Cultivating Cultural Connections

The University of Isfahan is dedicated to promoting Persian language and culture through the initiative 'Cultivating Cultural Connections.' This comprehensive project includes academic exchanges, joint research projects on Persian language and literature, and diverse cultural activities. The International Persian Language Learning Center serves as a focal point for teaching and learning the Persian language, offering lectures on literature, history, culture, and Iranian studies by distinguished scholars. Moreover, the university actively supports the establishment of Persian language courses and centers in partner institutions worldwide, fostering cross-cultural understanding and collaboration on a global scale.

Empowering Graduates for Global Success

The University of Isfahan is dedicated to preparing its alumni for the dynamic challenges and opportunities of Iran, the regional and global labor markets, and life in a diverse, multicultural society. Through long-term cooperation agreements with key industries, including steel manufacturing, home appliances, and automotive parts, the university ensures its graduates are well-equipped for professional success. Notably, the University of Isfahan received recognition from the Iranian Ministry of Science, Research, and Technology as the best university in Iran for Employer-Student connections in both 2020 and 2021, underscoring its commitment to fostering impactful relationships between graduates and leading employers.

International Research: Connecting Minds for Excellence

The University of Isfahan actively engages in international cooperation with universities worldwide, offering academic staff and students unparalleled access to diverse research and study opportunities. This collaboration facilitates the exchange of experiences and ensures that our researchers and students stay abreast of the latest advancements in global science. With a commitment to expanding international cooperation, the university's top priorities for 2022-2023 include establishing joint research institutes, centers, and units, as well as conducting collaborative research projects. Join us in bridging borders for excellence in research and academic collaboration.



Green Campus: Fostering Sustainability and Community

Nestled in a serene 300-acre expanse, our campus is a verdant oasis just 3 kilometers from Isfahan city center. Sustainability takes center stage in our campus design, featuring over 10,000 trees, eco-conscious buildings to minimize environmental impact, and abundant green spaces providing tranquil settings for relaxation and socializing with friends.

As a university, we hold a deep reverence for people, the planet, and all living beings. Our strategic vision is dedicated to reducing our environmental footprint and enhancing sustainability throughout the institution. Our primary environmental strategic focus from 2021 to 2025 is sustainability—we are unwaveringly committed to making a positive environmental impact and contributing to a sustainable future. This commitment resonates throughout our entire institution. Join us in cultivating a green campus where sustainability flourishes, and the well-being of our planet is a shared priority.



The University is committed to reducing the total amount of waste produced through the running of campus services. We work with our staff, students, visitors and procurement team to achieve these reductions. Alongside waste reduction, we have set ourselves the ambitious recycling target of 70%.

The current academic year of 2021/22 has seen the recovery of recycling rates to pre Covid-19 levels which the University views as a great success considering the radical behavioural changes due to the pandemic.

Since 2005, the University has not sent any waste to landfill instead waste which cannot be recycled.

We operate a two-bin system across campus and in halls of residence for dry-mixed recycling, and food waste. Food waste from halls, residences, catering outlets and office kitchens is sent for anaerobic digestion. We also collect other forms of materials that cannot go into conventional recycling streams through recycling schemes, this includes items such as stationery, PPE (face masks), corks and crisp packets.

266

rank of University of Isfahan in the world by Greenmetric in 2021

7

rank of University of Isfahan in Iran by Greenmetric in 2021

A man with a beard, wearing a white shirt and dark trousers, is sitting on a stool in a library. He is working on a laptop on a small table. The library has tall bookshelves filled with books on both sides. A large window in the background lets in natural light. The overall color scheme is blue and white.

Libraries

University of Isfahan

where you can solve open problems

Central Library Overview

Established in 1968, the Central Library stands as the primary hub for academic resources on the main campus of the University of Isfahan, ranking among the largest university libraries in Iran. Designed to cater to a diverse range of disciplines, excluding medicine, this library boasts an extensive collection and comprehensive services:

Reference Books: A collection of 34,488 reference books, encompassing dictionaries, encyclopedias, biographies, Iranian population and housing census books.

Theses: A repository of academic theses, comprising 19,917 in Persian and Arabic, along with 1,163 in English.

Research Project Reports: Offering insights into various research endeavors, the library houses 352 research project reports.

Endowed Books: An array of 10,261 endowed books contributes to the library's rich academic offerings.

Book Repository: The library repository features an impressive compilation, including 233,944 Persian books and 78,790 English books.

Manuscripts: The collection includes 1,240 manuscripts, along with 120 exquisite Armenian manuscripts, showcasing the library's commitment to preserving cultural heritage.

Exquisite Books and Lithography: The library is home to 4,121 exquisite books in Persian and English, along with 1,306 lithographic items, representing unique and valuable literary works.

Interlibrary Loan Services: Facilitating academic collaboration, the library actively participates in interlibrary loan services, both nationally (Amin plan) and within Isfahan province.

Periodicals: An extensive archive of Persian periodicals dating back to 1920 enriches the library's historical offerings.

Thesis Full Texts: With over 21,816 thesis full texts available through the university theses system service (Thesisdl.ui.ac.ir), the library provides a valuable resource for in-depth research.

Study Spaces: Boasting over 350 study spaces, the library offers a conducive environment for focused academic pursuits.

Technological Resources: The library is well-equipped with 12 desktop PCs, facilitating digital research and study.

Group Study and Research Rooms: Four dedicated group study rooms and four research spaces on levels -1, 1, 4, and 5 enhance collaborative learning and research activities.

Postgraduate Study Rooms: Four postgraduate study rooms provide a quiet space for advanced academic endeavors.

Media Rooms: Two media rooms on levels 3 and 5 offer audio and microfilm collections, expanding the library's multimedia resources.

Print Services: Conveniently located on levels -1, 1, 4, and 5, the library provides print services to support academic and research needs.

Disability Support Services at the University of Isfahan

The University of Isfahan is dedicated to providing inclusive and accessible facilities for disabled researchers and students within the central library building and across the library campus. Our disability support services are designed to cater to diverse needs and include:

Specialized Services: The libraries offer specialized services and assistive technologies to support disabled researchers and students.

Accessible Study Materials: To enhance accessibility, we provide study materials in various formats, including Braille, large print, audio, and electronic books.

Collections for Visual Challenges: Relevant collections in multiple formats are curated to cater specifically to visually challenged users.

Support for Various Needs: Our commitment extends to supporting students with a range of needs, including intellectual diversity abilities, specific learning disorders, attention-deficit/hyperactivity disorder,



emotional and behavioral disorders, autism spectrum disorders, communication disorders, hearing impairment, visual impairment, severe and multiple disabilities, physical disabilities, and specific diseases.

Individualized Support: Students with specific individual needs are encouraged to reach out to the Student Affairs Office for personalized assistance.

At the University of Isfahan, we strive to create an inclusive and supportive environment, ensuring that all students have equal access to educational resources and opportunities. If you have specific requirements or need assistance, we are here to help—contact us at the Student Affairs Office.

University of Isfahan
a college for all mindsets

Literature and Humanities Library: Nurturing Academic Exploration

Established in 1958 and housed in Science Building (2), the Literature and Humanities Library at the University of Isfahan caters to the educational needs of various faculties, including Literature and Humanities, Geographical Science and Planning, and the Faculty of Theology and Ahl-al-Bayt (Prophet's Descendants) Studies. The library offers a wealth of resources and amenities, including:

Extensive Reference Collection: With over 122,251 reference books in Persian, Arabic, and English, the library provides a comprehensive repository of academic materials.

Interlibrary Loan Services: Engaging in the Amin plan, the library facilitates interlibrary loan services among public university libraries in both Iran and Isfahan province, ensuring broader access to resources.

Ample Study Spaces: Providing over 200 study spaces, the library offers a conducive environment for academic exploration and focused study.

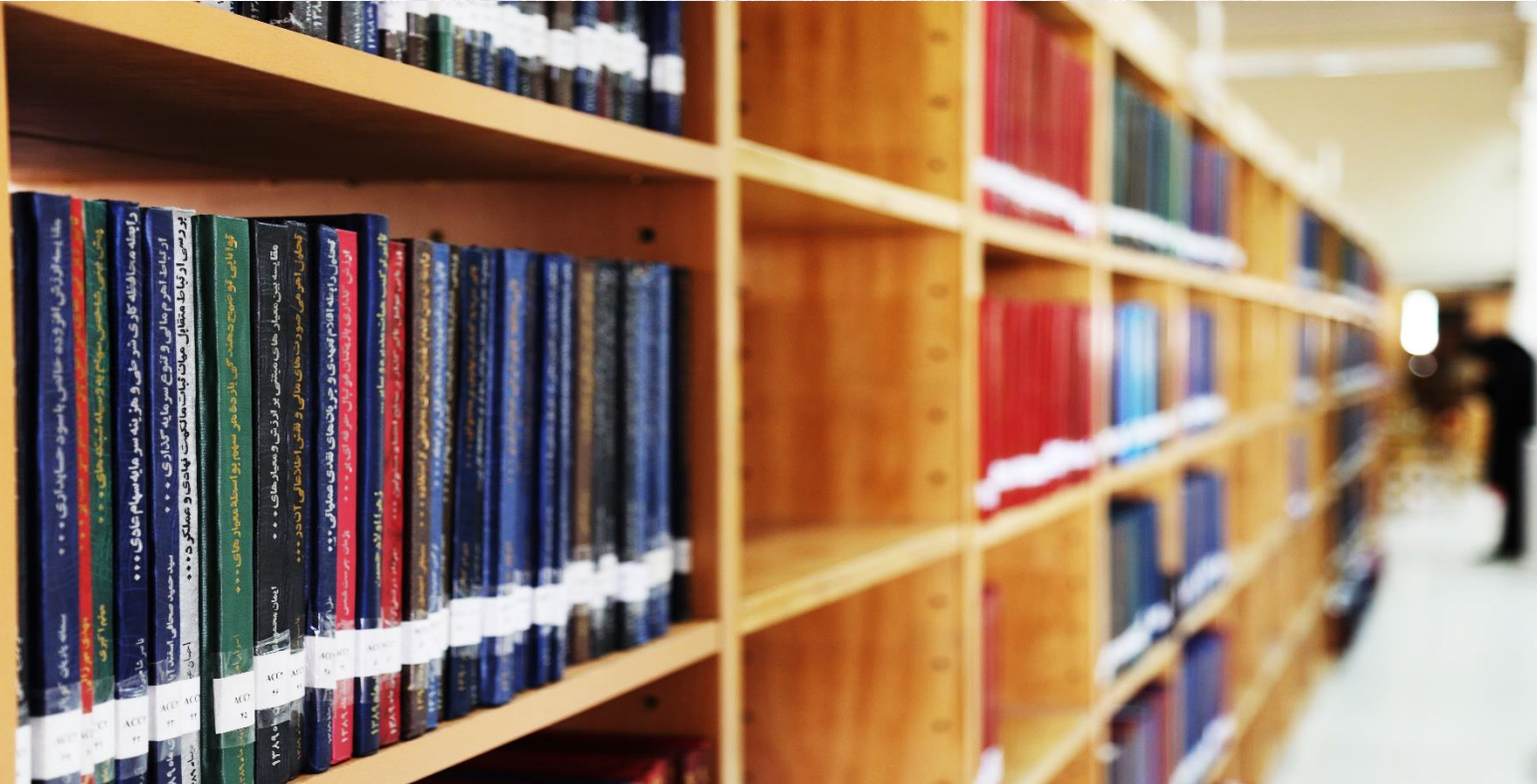
Technological Resources: Equipped with modern desktop PCs, the library supports students with technological tools for research and study.

Collaborative Study Areas: The library fosters collaborative learning with 2 group study rooms, encouraging students to engage in shared academic endeavors.

Dedicated Research Spaces: For more in-depth academic pursuits, the library provides 2 research spaces, allowing students to delve into extensive research projects.

Postgraduate Study Rooms: Offering 2 dedicated postgraduate study rooms, the library caters to the specific needs of advanced students pursuing higher-level studies.

Print Services: To facilitate document needs, the library includes a Print Service for the convenience of its users.



Foreign Languages and Physical Education Library: A Multilingual Academic Hub

Established in 1975 and situated in the basement of the Faculty of Foreign Languages, the Foreign Languages and Physical Education Library at the University of Isfahan has evolved into a comprehensive academic resource center. Merging with the Physical Education Library in 2017, this library boasts an array of features:

Multilingual Collection: With over 74,000 textbooks available in Persian, Arabic, French, English, German, Chinese, Russian, and Armenian languages, the library caters to diverse linguistic needs.

Extensive Reference Collection: Offering access to more than 740,092 reference books in both Persian and English, the library supports in-depth academic research across various disciplines.

Media Resources: The library features a CD bank, operational since 2011, providing multimedia resources for a more interactive learning experience.

Interlibrary Loan Services: Engaging in the Amin plan, the library facilitates interlibrary loan services among public university libraries in both Iran and Isfahan province, enhancing resource accessibility.

Ample Study Spaces: Providing over 60 study spaces, the library offers a conducive environment for focused individual study and group collaborations.

Technological Resources: Equipped with modern desktop PCs, the library supports students with technology for research and study.

Collaborative Study Areas: Fostering collaborative learning, the library includes 2 group study rooms for students to engage in shared academic endeavors.

Dedicated Research Spaces: The library provides 2 research spaces, allowing students to delve into extensive research projects.

Postgraduate Study Rooms: Offering 2 dedicated postgraduate study rooms, the library caters to the specific needs of advanced students pursuing higher-level studies.

Print Services: With 2 Print Services, the library ensures convenient access to printed materials for its users.



Azadegan Library: A Hub of Knowledge and Collaboration

Established in 1991, Azadegan Library at the University of Isfahan has evolved into a dynamic center for academic resources and collaborative learning. Merging with the Faculty of Engineering Library in 2017, this library caters to the diverse needs of students across various faculties. Key features of Azadegan Library include:

Multifaceted Collection: With over 80,000 textbooks available in Persian and English, the library supports students from the Faculties of Administrative Sciences and Economics, Engineering, Computer Engineering, and Civil Engineering and Transportation.

Extensive Reference Collection: Boasting more than 79,821 reference books in both Persian and English, Azadegan Library provides a wealth of resources for in-depth academic exploration.

Media Resources: The library features a collection of over 300 CDs, enriching the learning experience with multimedia materials.

Interlibrary Loan Services: Engaging in the Amin plan, the library facilitates interlibrary loan services among public university libraries in both Iran and Isfahan province, ensuring broader access to resources.

Ample Study Spaces: Providing over 610 study spaces, the library offers a conducive environment for individual and group study sessions.

Technological Resources: Equipped with modern desktop PCs, Azadegan Library supports students with technology for research and study.

Collaborative Study Areas: The library includes 1 group study room, fostering teamwork and shared academic endeavors.

Dedicated Research Space: Azadegan Library allocates 1 research space, catering to students engaged in comprehensive research projects.

Postgraduate Study Room: Offering 1 dedicated postgraduate study room, the library supports advanced students pursuing higher-level studies.

Print Services: With 2 Print Services, the library ensures convenient access to printed materials for its users.



Sardar Solaimani Library: A Nexus of Knowledge and Learning

Established in 2019 through the amalgamation of Shohada and Shahid Bahonar Libraries, Sardar Solaimani Library is a cornerstone of academic resources at the University of Isfahan. As the main campus library, it stands among the largest university libraries in Iran, offering a range of features:

Diverse Textbook Collection: With over 35,000 textbooks available in both Persian and English languages, Sardar Solaimani Library supports students across various disciplines.

Extensive Reference Resources: Boasting more than 41,216 reference books in Persian and English, the library provides an invaluable repository for in-depth academic exploration.

Interlibrary Loan Services: Engaging in the Amin plan, the library facilitates interlibrary loan services among public university libraries in both Iran and Isfahan province, broadening access to academic materials.

Ample Study Spaces: Offering over 80 study spaces, the library provides a conducive environment for individual and group study sessions, fostering collaborative learning.

Technological Resources: Equipped with modern desktop PCs, Sardar Solaimani Library supports students with technology for research and study.



Museums and Collections

The museums and collections of University of Isfahan play an intrinsic role in teaching and learning, research and engagement activities. The museums and collections are of national and international importance, and consist of three museums: Historical and Cultural Museum, Biology Museum, and Geology Museum. Artefacts and specimens reflecting thousands of years of academic enquiry, creativity and innovation. The Museums' enduring mission is to steward and share these collections, engaging people everywhere with the intellectual and cultural life of Isfahan.





These are active collections and we welcome researchers who would like to make an appointment to study them in the Museums and Collections Centre. We are working on an ambitious plan to catalogue and digitise the entire collection. As at present, the online catalogue does not include all objects, enquiries relating to objects or to collection areas are welcome.

The Best Museums and Collections Centre in Iran

Announced by International Council of Museums (ICOM) in 2021



Faculties

Humanities and Social Science

1. Faculty of Administrative Sciences and Economics
2. Faculty of Education and Psychology
3. Faculty of Foreign Languages
4. Faculty of Geographical Sciences and Planning
5. Faculty of Literature and Humanities
6. Faculty of Sports Sciences
7. Faculty of Theology and Ahl-al-Bayt (Prophet's Descendants) Studies

Basic Science

8. Faculty of Biological Science and Technology
9. Faculty of Chemistry
10. Faculty of Mathematics and Statistics
11. Department of Geology
12. Faculty of Physics
13. Khansar Campus

Engineering

14. Faculty of Civil Engineering and Transportation
15. Faculty of Computer Engineering
16. Faculty of Engineering
17. Shahreza Campus

A photograph of a lecture hall with several students seated at desks, focused on their work. The image has a warm, yellowish tint. In the foreground, a man with glasses and a light-colored polo shirt is writing in a spiral notebook. Behind him, other students are also working, some looking at laptops. The background is slightly blurred, emphasizing the students in the foreground.

Faculty of Administrative Sciences and Economics

The Faculty of Administrative Sciences and Economics started its activities with three departments of Economics, Management and Accounting in 1977. The Department of Political Sciences and the Department of Law were launched in this faculty in 1990 and 2001 respectively. Currently, this faculty consists of 5 departments of Economics, Management, Accounting, Political Sciences and Law. In addition to BA and MA programs, all Departments of this faculty offer PhD and Postdoc programs as well. Currently, there are more than 3000 students at this faculty that can draw on the expertise of over 80 faculty members.

Website: www.ase.ui.ac.ir

BACHELOR'S DEGREE PROGRAMS:

- Economics
- Accounting
- Law
- Political Sciences
- Business Administration
- Public Administration
- Industrial Management

MASTER'S DEGREE PROGRAMS:

- Economic Sciences
- Economic Sciences – Islamic Economics
- Economic Sciences – Urban Economics
- Economic Sciences – Energy Economics
- Economic Sciences – Economics and E–Commerce

- Economic Sciences – Islamic Banking
- Economic Sciences – Economic Development and Planning
- Economic Sciences – Theoretical Economics
- Accounting
- Financial Management
- International Law
- Criminal Law and Criminology
- Private Law
- Public Law
- Private Law – Virtual
- International Relations
- Political Sciences
- Entrepreneurship – New Businesses
- Finance – Financial Engineering and Risk Management
- Business Administration – Marketing
- Technology Management – Technology Transfer
- Public Administration – Change Management
- Industrial Management – Operations Research
- Industrial Management – Supply Chain Management
- Industrial Management – Production and Operations
- EMBA – Virtual
- Master of Business Administration – Operations and Supply Chain Management – Virtual
- Master of Business Administration – Financial Management – Virtual
- Master of Business Administration – Strategic Management – Virtual
- Master of Business Administration – Marketing – Virtual

- Master of Business Administration – Organizational Behavior and Human Resource Management (Virtual)

DOTRAL'S DEGREE PROGRAMS:

- Economic Sciences – Urban and Regional
- Economic Sciences – Resources Economics
- Economic Sciences – Public Sector Economics
- Economic Sciences – International Economics
- Economic Sciences – Monetary Economics
- Economic Sciences – Financial Economics
- Economic Sciences – Econometrics
- Accounting
- Private Law
- International Relations
- Political Sciences – Political Sociology
- Finance – Financial Engineering
- Business Administration – Marketing Management
- Business Administration – Organizational Behavior and Human Resource Management
- Industrial Management – Operations Research
- Industrial Management – Production and Operations



Faculty of Education and Psychology

Faculty of Education and Psychology: Nurturing Minds, Transforming Futures

Established in 1969, the Faculty of Education and Psychology stands as one of the oldest faculties at the University of Isfahan. Comprising five dynamic departments—Counseling, Education, Knowledge and Information Sciences, Psychology, and Psychology and Education of Children with Special Needs—the faculty offers a diverse range of **graduate** and postgraduate programs. Boasting over 60 dedicated faculty members, the departments contribute to the academic and professional development of students.

Key Features:

Teaching Development Courses: The faculty goes beyond traditional programs, offering teaching development courses for university professors in the province through the Teaching Development Center (TDC).

Mental Health Services: The Psychology and Counseling Center provides vital mental health services not only to students and staff but also to the wider community.

Social Impact Centers: The Service Center for Students with Special Needs is a testament to the faculty's commitment to social impact, providing assistance to the target population in Iran.

Programs Offered:

Bachelor's Degree Programs:

- Psychology
- Knowledge and Information Science
- Education
- Counseling

Master's Degree Programs:

- Clinical Psychology
- Clinical Psychology of Children and Adolescents
- Industrial and Organizational Psychology
- General Psychology
- Cognitive Sciences – Cognitive Psychology
- Psychology and Education of Exceptional Children
- Knowledge and Information Science – Information Management
- Knowledge and Information Science – University Libraries Management
- Knowledge and Information Science – Information Management (Virtual)
- Knowledge and Information Science – University Libraries Management (Virtual)
- Curriculum Planning
- History and Philosophy of Education – Islamic Education

- Educational Technology
- Educational Administration
- Counseling – Rehabilitation Counseling
- Counseling – Family Counseling
- Counseling – School Counseling
- Counseling – Career Counseling

Doctoral Degree Programs:

- Psychology
- Psychology and Education of Exceptional Children
- Knowledge and Information Science – Information Retrieval
- Higher Education – Curriculum Development in Higher Education
- Higher Education – Administration of Higher Education
- Curriculum Planning
- Philosophy of Education
- Educational Administration
- Counseling

For more information, explore our website: www.edu.ui.ac.ir

Join us at the Faculty of Education and Psychology, where academic excellence meets a commitment to holistic development and societal impact.



Faculty of Foreign Languages

Diversity, Shaping Faculty of Foreign Languages: Embracing Global Conversations

Established in 1974, the Faculty of Foreign Languages stands as one of the oldest and most esteemed faculties at the University of Isfahan. Comprising eight vibrant departments—Linguistics, English Language and Literature, Arabic Language and Literature, French Language and Literature, German Language and Literature, Armenian Studies, Chinese, and Russian—the faculty has a rich history of academic excellence and cultural exploration.

Key Features:

Diverse Departments: The faculty houses departments specializing in languages and literature, language teaching and learning, and translation including English, Arabic, French, German, Armenian, Chinese, and Russian, fostering a rich linguistic and cultural environment.

Pioneering Department: The Department of English Language and Literature, established in 1958, holds the distinction of being the faculty's oldest department.

National Recognition: The faculty is nationally renowned for its high-quality research and education, contributing significantly to language studies and cultural understanding.

Global Engagement: The faculty actively engages in constructive collaborations with international centers and universities, fostering language vibrancy and cultural understanding among its students and staff in alignment with the essence of its diverse departments and courses.

Programs Offered:

Bachelor's Degree Programs:

- Linguistics
- Chinese Language
- Armenian Language and Literature
- German Translation
- English Language and Literature
- English Translation
- Arabic Language and Literature
- Arabic Translation
- Russian Language
- French Language and Literature

Master's Degree Programs:

- General Linguistics
- Computational Linguistics
- Teaching Persian to Speakers of Other Languages
- Teaching English as a Foreign Language
- English Language and Literature
- English Translation

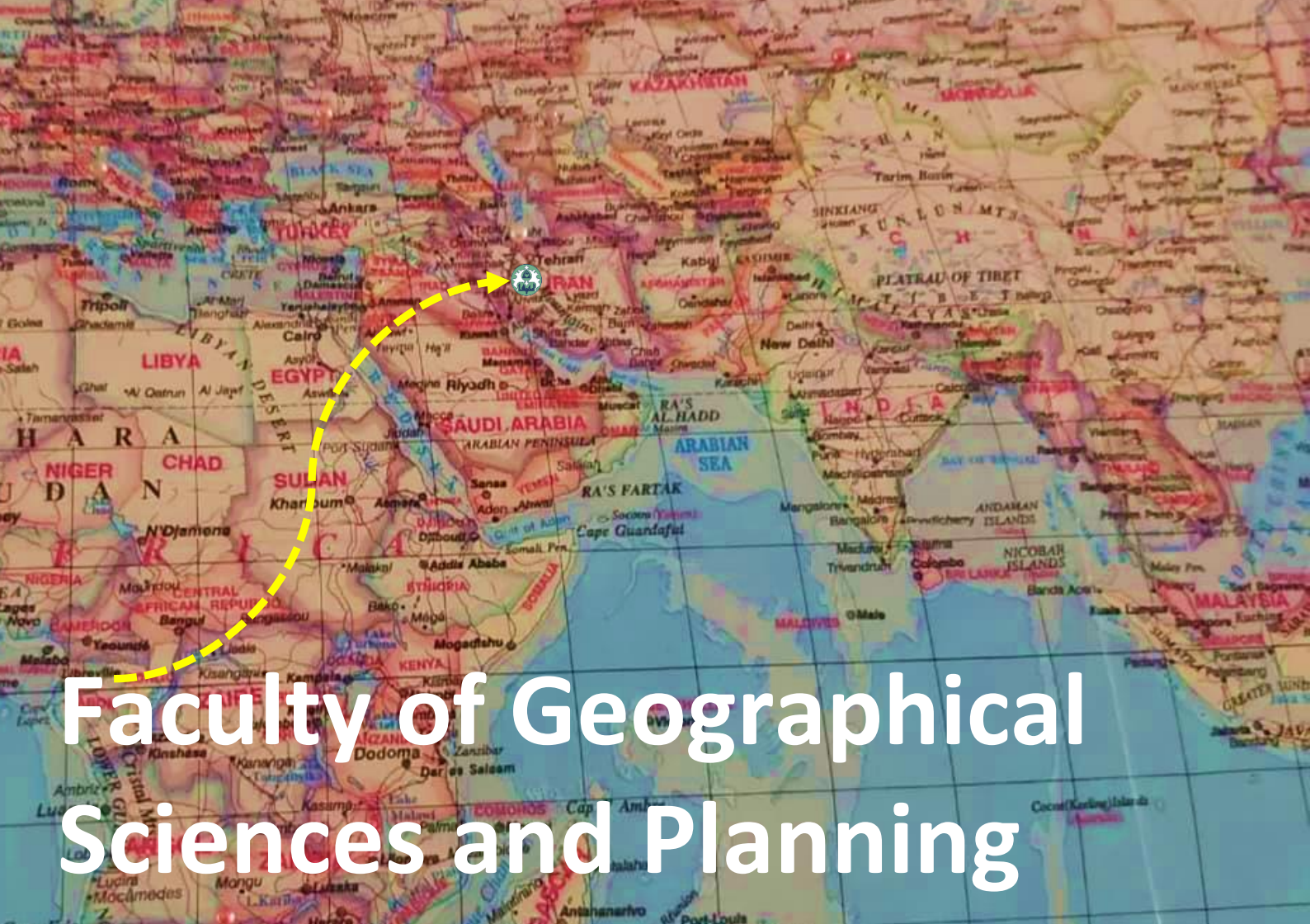
- Teaching English (Virtual)
- Arabic Literature
- Arabic Literature (Joint with Lebanese University)
- Teaching Arabic Language
- Arabic Translation
- French Language Teaching
- French Language and Literature
- French Translation
- World Studies – French Studies

Doctoral Degree Programs:

- General Linguistics
- Teaching English as a Foreign Language
- Translation
- English Language and Literature
- Arabic Language and Literature

For more information, explore our website: www.fgn.ui.ac.ir

Join us at the Faculty of Foreign Languages, where linguistic diversity meets academic excellence, shaping global conversations and fostering cultural understanding.



Faculty of Geographical Sciences and Planning

Faculty of Geographical Sciences and Planning: Nurturing Insights for Sustainable Spaces

The Faculty of Geographical Sciences and Planning, evolving from its inception as the Department of Geography in 1966, has been a cornerstone of academic excellence. Renamed in 2010, the faculty boasts three dynamic departments: Geography and Rural Planning, Geography and Urban Planning, and Physical Geography.

Key Features:

Diverse Disciplines: The faculty encompasses three departments, providing a comprehensive educational experience in Geography and Rural Planning, Geography and Urban Planning, and Physical Geography.

Academic Excellence: With over 22 faculty members and a student body exceeding 650, the faculty is dedicated to maintaining high standards of education and research.

Cutting-edge Facilities: Equipped with a soil and water laboratory, cartography hall, GIS Lab, and the Research Institute of Geography, the faculty provides state-of-the-art resources for enhanced learning.

BACHELOR'S DEGREE PROGRAMS:

- Remote Sensing and GIS–Geographical Information System
- Geography
- Tourism

MASTERS'S DEGREE PROGRAMS:

- Geography and Rural Planning–Village Physical Planning
- Geography and Rural Planning–Sustainable Rural Development Management
- Geography and Rural Planning–Rural Economic Development
- Geography and Rural Planning–Rural Tourism
- Political Geography
- Geography and Urban Planning–Urban Land–use
- Geography and Urban Planning–Housing and Urban Recreation Planning
- Geography and Urban Planning–Urban Land–use and Property Audits
- Geography and Urban Planning–Urban Environmental
- Geomorphology–Theoretical
- Climatology–Agriculture
- Climatology–Synoptic Climatology
- Medical Geography
- Geomorphology

DOCTORAL'S DEGREE PROGRAMS:

- Geography and Rural Planning
- Geography and Urban Planning
- Climatology
- Geomorphology

For more information, explore our website

Join us at the Faculty of Geographical Sciences and Planning for an enriching academic journey.





Faculty of Literature and Humanities

Faculty of Literature and Humanities: Exploring Humanity Through Time

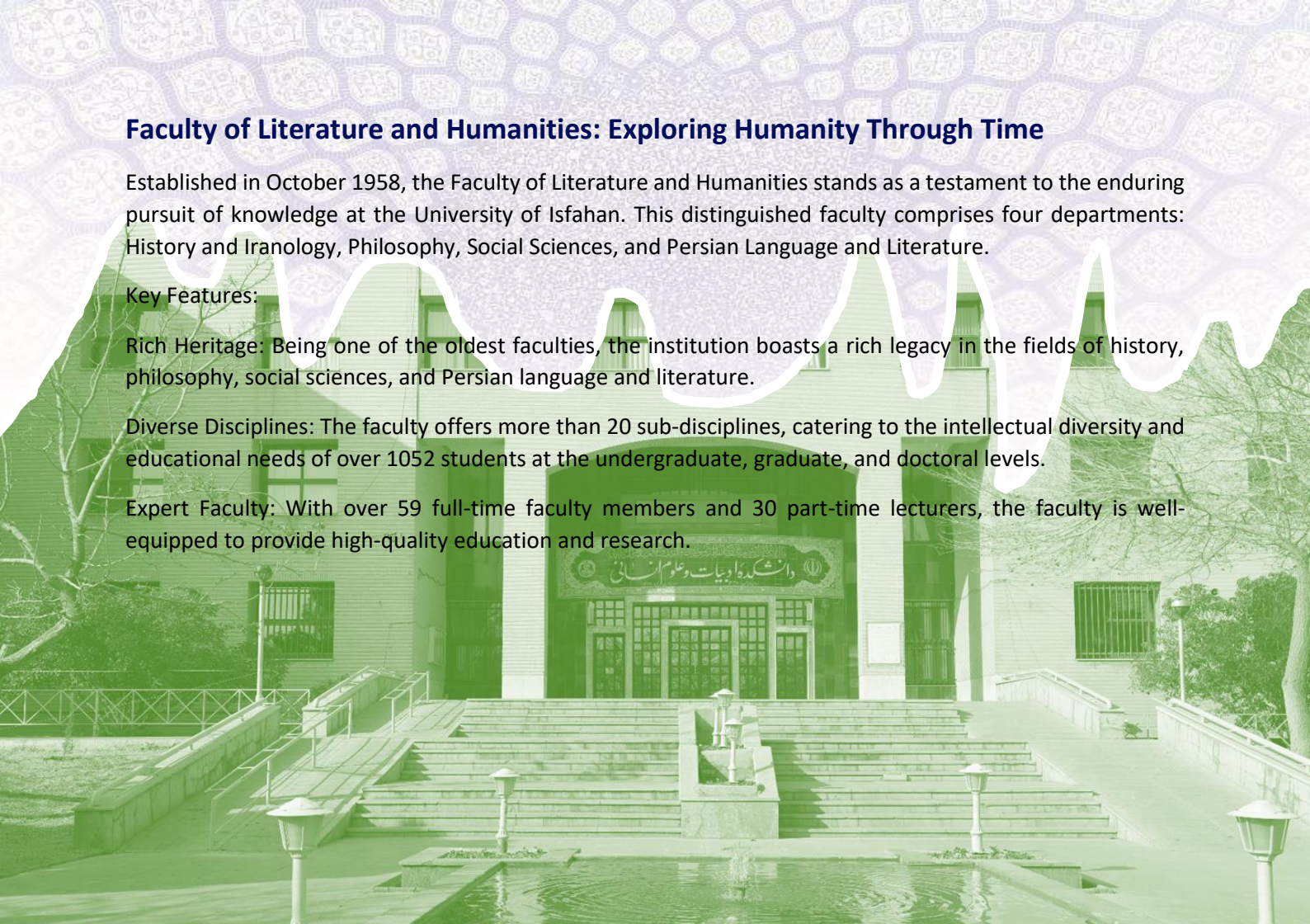
Established in October 1958, the Faculty of Literature and Humanities stands as a testament to the enduring pursuit of knowledge at the University of Isfahan. This distinguished faculty comprises four departments: History and Iranology, Philosophy, Social Sciences, and Persian Language and Literature.

Key Features:

Rich Heritage: Being one of the oldest faculties, the institution boasts a rich legacy in the fields of history, philosophy, social sciences, and Persian language and literature.

Diverse Disciplines: The faculty offers more than 20 sub-disciplines, catering to the intellectual diversity and educational needs of over 1052 students at the undergraduate, graduate, and doctoral levels.

Expert Faculty: With over 59 full-time faculty members and 30 part-time lecturers, the faculty is well-equipped to provide high-quality education and research.



BACHELOR'S DEGREE PROGRAMS:

- History
- Persian Language and Literature
- Sociology
- Philosophy

MASTERS'S DEGREE PROGRAMS:

- History – History of Islam
- History – History of Ancient Iran
- History – Persian Gulf Studies
- History – History of Islamic Iran
- History of Science, Medicine, and Pharmacology in Islamic World
- History of Islamic Culture and Civilization
- Shi'a Studies – History
- Persian Language and Literature
- Persian Language and Literature– Writing and Editing
- Persian Language and Literature– Resistance Literature
- Persian Language and Literature–Folklore Literature
- Persian Language and Literature–Persian Language Teaching
- Persian Language and Literature (Virtual) (Taught Degree)

- Sociology
- Shi'a Studies – Sociology
- Strategic Management of Culture
- Women Studies– Woman and Family
- Women Studies – Woman and Family (Virtual)
- Philosophy
- Philosophy of Science

DOCTORAL'S DEGREE PROGRAMS:

- History – History of Pre–Islamic Iran
- History – History of Islam
- History – History of Post–Islamic Iran
- History – Local History
- History of Islamic Revolution
- History of Shi'ism
- Persian Language and Literature
- Persian Language and Literature– Epic Literature
- Persian Language and Literature– Mysticism in Literature
- Persian Language and Literature– Lyrical Literature

- Sociology – Iranian Social Affairs
- Sociology – Economic and Developmental Sociology
- Philosophy – Contemporary Philosophy
- Philosophy – Greek and Medieval Philosophy
- Philosophy – Contemporary Philosophy
- Logic with Philosophical Approach

The Faculty of Literature and Humanities at the University of Isfahan is dedicated to exploring the depth of human experience through a diverse range of disciplines, fostering intellectual growth, and meeting the academic aspirations of its vibrant student community.

For more information, explore our website: www.ltr.ui.ac.ir.





Faculty of Sports Sciences

Faculty of Sport Sciences: Nurturing Excellence in Physical Education

Originally established as the Department of Physical Education in 1969, the Faculty of Sport Sciences has evolved over the years, gaining official recognition in 1992. Comprising three dynamic departments—Sport Physiology, Sport Injuries and Corrective Exercises, and Motor Behavior and Sport Management—along with the Center for General Physical Education, this faculty is dedicated to advancing knowledge in sports-related disciplines.

Key Features:

Evolutionary Journey: From its roots as a department, the faculty has grown into a comprehensive institution dedicated to the scientific study and application of sport sciences.

Multifaceted Departments: The faculty boasts three specialized departments focusing on Sport Physiology, Sport Injuries and Corrective Exercises, and Motor Behavior and Sport Management, ensuring a holistic approach to sports education.

Expert Faculty: With a team of 23 experienced faculty members, the faculty is well-equipped to offer both graduate and postgraduate programs in various aspects of sport sciences.

BACHELOR'S DEGREE PROGRAMS:

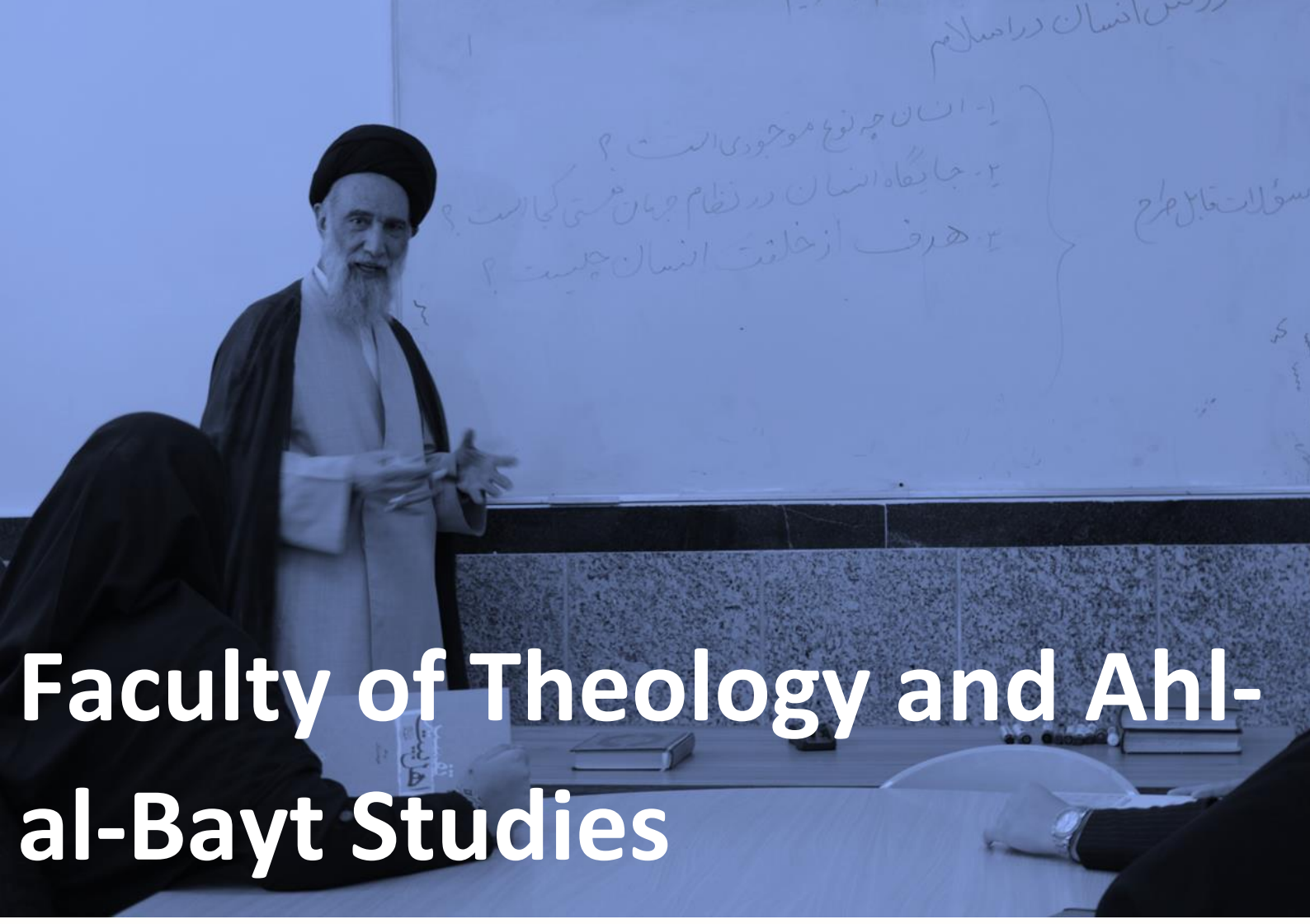
- Sport Sciences

MASTERS'S DEGREE PROGRAMS:

- Sport Injuries and Corrective Exercises – Corrective Exercises
- Sport Management – Strategic Management in Sport Organizations
- Sport Biomechanics
- Motor Behavior – Motor Learning and Control
- Sport Psychology
- Physical Education and Sport Sciences
- Exercise Physiology – Clinical Exercise Physiology
- Exercise Physiology – Pure Exercise Physiology

DOCTORAL'S DEGREE PROGRAMS:

- Sport Injuries and Corrective Exercises
- Sport Management
- Motor Behavior
- Exercise Physiology
- Website: <https://spr.ui.ac.ir/>
- For more information, explore our website.



Faculty of Theology and Ahl- al-Bayt Studies

درس انسان در اسلام
۱- انسان چه نوع موجودی است ؟
۲- جایگاه انسان در نظام جهان هستی کجاست ؟
۳- هدف از خلقت انسان چیست ؟

سؤالات قابل طرح

Faculty of Theology and Ahl-al-Bayt Studies: Illuminating Islamic Knowledge

Established in 2010, the Faculty of Theology and Ahl-al-Bayt Studies is a beacon of Islamic education, dedicated to advancing understanding and knowledge of Islamic principles and heritage. With a specific emphasis on integrating Islamic perspectives into various branches of science, especially Humanities, the faculty plays a pivotal role in shaping a comprehensive worldview.

Key Features:

Holistic Approach: The faculty's focus on introducing and developing Islamic knowledge underscores its commitment to a holistic understanding of various branches of science, particularly in the realm of Humanities.

Four Specialized Departments: The faculty comprises four departments—Quranic and Hadith Sciences, Islamic Philosophy and Kalam, Ahl Al-Bayt Studies, and Islamic Studies—each contributing to the diverse academic landscape.

Advanced Academic Programs: Offering a range of programs at the undergraduate, master's, and doctoral levels, the faculty provides comprehensive education on Quranic and Hadith Sciences, Islamic Philosophy and Theology, and more.

BACHELOR'S DEGREE PROGRAMS:

- Quranic and Hadith Sciences
- Islamic Philosophy and Theology Bachelor's

MASTERS'S DEGREE PROGRAMS:

- Interpretation and Quranic Sciences
- Quranic and Hadith Sciences
- Science and Techniques of Reciting (Qira'at) the Holy Quran
- Women's Studies – Women's Rights in Islam – Virtual
- Islamic Philosophy and Theology
- Shi'a Studies – Theology
- Islamic Theoretical Foundations Teacher's Educating
- Quran and Hadith Studies Teacher's Educating
- Imamology and Imamat Studies
- Hadith Sciences – Islamic Economics
- Hadith Sciences – Hadith-based Interpretation of the Quran
- Women's Studies – Women's Rights in Islam
- Logic of Understanding Religion
- Nahj al-Balagha – Individual and Social Moral

DOTAL'S DEGREE PROGRAMS:

- Quranic and Hadith Sciences
- Transcendent Wisdom



Faculty of Biological Science and Technology

Faculty of Biological Science and Technology: Nurturing Excellence in Biology and Biotechnology

Established in 2018, the Faculty of Biological Science and Technology at the University of Isfahan emerged from the merger of two distinguished departments—the Department of Biology (founded in 1965) and the Department of Biotechnology Engineering (founded in 2008). Today, the faculty stands as one of Iran's premier biological and biotechnological research centers, boasting over 40 faculty members engaged in diverse research fields.

Key Features:

Rich Heritage: With a legacy spanning over half a century, the faculty has evolved alongside global advancements in biology, covering an extensive array of branches within the field.

Research Excellence: The faculty comprises a team of more than 40 faculty members, making it one of the largest and most dynamic biological and biotechnological research centers in Iran.

Comprehensive Programs: Offering a spectrum of undergraduate, master's, and doctoral programs, the faculty ensures a well-rounded education in Cellular and Molecular Biology, Microbiology, Animal Biology, and Plant Biology.

BACHELOR'S DEGREE PROGRAMS:

- Cellular and Molecular Biology
- Microbiology
- Animal Biology
- Plant Biology

MASTERS'S DEGREE PROGRAMS:

- Biochemistry
- Cellular and Molecular Biology
- Genetics
- Microbiology – Industrial
- Microbiology – Environmental
- Animal Biology –Biosystematics
- Animal Biology – Cellular and Developmental Biology
- Animal Biology – Physiology
- Plant Biology – Physiology
- Plant Biology – Systematics and Ecology
- Nano Biotechnology
- Biotechnology – Microbial Biotechnology
- Chemical Engineering – Biotechnology

DOCTORAL'S DEGREE PROGRAMS:

- Biochemistry
- Cellular and Molecular Biology
- Molecular Genetics
- Microbiology
- Animal Biology – Cellular and Developmental Biology
- Plant Biology – Systematics
- Plant Biology – Physiology
- Nano Biotechnology
- Microbial Biotechnology
- Chemical Engineering – Biotechnology

Website: <https://bio.ui.ac.ir>

For aspiring biologists and biotechnologists, the Faculty of Biological Science and Technology provides an enriching environment and cutting-edge programs.



Faculty of Chemistry

Faculty of Chemistry: Unveiling the Wonders of Chemical Science

- Established in 2012, the Faculty of Chemistry at the University of Isfahan has become a hub for innovative research and education. With over 30 esteemed faculty members, the faculty houses six dynamic departments, offering a comprehensive education in various branches of chemistry.

Key Features:

- **Faculty Expertise:** More than 30 experienced faculty members contribute to the academic excellence and innovative research within the faculty.
- **Cutting-edge Facilities:** The faculty boasts state-of-the-art laboratories and advanced apparatuses, providing students with a conducive environment for learning and exploration.
- **Research Centers:** Engaged in nationally recognized facilities, the faculty is acclaimed for its high-quality research spanning diverse areas such as energy storage, electrochemistry, catalysis, polymers, spectroscopy, nano-chemistry, and synthesis.

BACHELOR'S DEGREE PROGRAMS:

- Chemistry – Applied Chemistry
- Chemistry – Pure Chemistry

MASTERS'S DEGREE PROGRAMS:

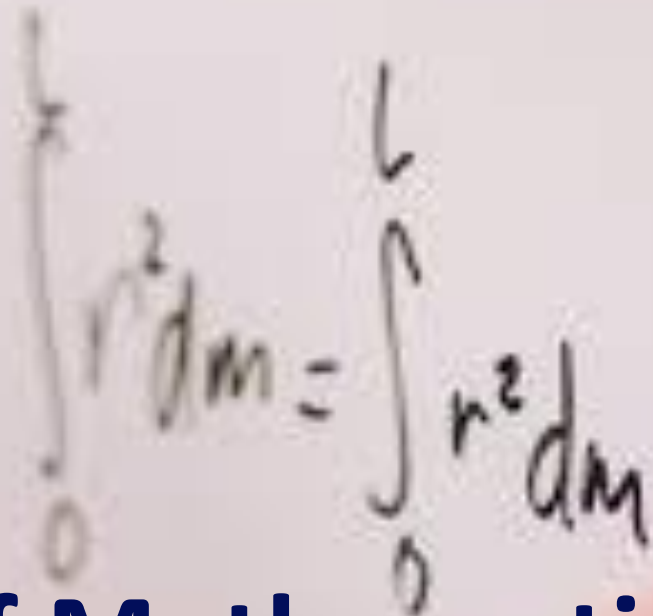
- Chemistry – Polymer Chemistry
- Chemistry – Organic Chemistry
- Chemistry – Analytical Chemistry
- Chemistry – Physical Chemistry
- Nanochemistry
- Chemistry – Inorganic Chemistry
- Chemistry – Organic Chemistry (Nanochemistry)

DOCTORAL'S DEGREE PROGRAMS:

- Chemistry – Polymer Chemistry

- Chemistry – Organic Chemistry
- Chemistry – Analytical Chemistry
- Chemistry – Physical Chemistry
- Chemistry – Inorganic Chemistry
- Website: www.chem.ui.ac.ir
- Explore the fascinating world of chemistry with our cutting-edge programs and facilities at the Faculty of Chemistry.





The image shows a hand-drawn diagram of a rectangular lamina with width L and height h . To the right of the diagram, the moment of inertia is calculated using the parallel axis theorem. The equation is written as:

$$\int_0^h r^2 dm = \int_0^L r^2 dm$$

**Faculty of Mathematics and
Statistics**

Faculty of Mathematics and Statistics: Illuminating Pathways to Mathematical Mastery

Founded in 1965, the Faculty of Mathematics and Statistics at the University of Isfahan stands as a beacon of mathematical and statistical education. With three dynamic departments and a team of 38 dedicated faculty members, the faculty is recognized among the top 10 mathematical science centers in the country.

Key Features:

Faculty Expertise: A team of 38 esteemed faculty members with diverse expertise contributes to the faculty's reputation for excellence in mathematical science.

Academic Prowess: The faculty offers comprehensive graduate and postgraduate programs, shaping the next generation of mathematicians and statisticians.

Top Rankings: Recognized as one of the top 10 centers in the country for mathematical science, the faculty is committed to maintaining high academic standards.

BACHELOR'S DEGREE PROGRAMS:

- Statistics
- Computer Sciences
- Mathematics and its Applications

MASTERS'S DEGREE PROGRAMS:

- Social and Economic Statistics
- Mathematical Statistics
- Applied Mathematics – Optimization
- Applied Mathematics – Coding and Cryptography
- Applied Mathematics – Financial Mathematics
- Applied Mathematics – Mathematical Physics
- Applied Mathematics – Numerical Analysis
- Mathematics and Applications– Analysis

DOCTORAL'S DEGREE PROGRAMS:

- Statistics
- Applied Mathematics – Operations Research
- Applied Mathematics – Numerical Analysis
- Mathematics – Analysis

- Mathematics – Geometry (Topology)
- Pure Mathematics – Algebra

Website: <https://mcs.ui.ac.ir>

Explore the world of mathematics and statistics with our exceptional programs and renowned faculty at the Faculty of Mathematics and Statistics.





Department of Geology

Department of Geology: Unraveling Earth's Mysteries

Established in 1965, the Department of Geology at the University of Isfahan has been a beacon of knowledge in the realm of Earth Sciences. The department has evolved over the years, introducing innovative programs and expanding its academic horizons.

Key Features:

Rich Heritage: Founded in 1965, the Department of Geology boasts a long-standing tradition of academic excellence and research in Earth Sciences.

Innovative Programs: The department continuously introduces cutting-edge programs to meet the evolving demands of the field, ensuring students receive a comprehensive education.

Academic Evolution: Over the years, the department has expanded its academic horizons, offering a diverse range of programs at the undergraduate, master's, and doctoral levels.

Specialized Focus Areas: From Economic Geology and Engineering Geology to Petrology and Stratigraphy, the department provides specialized concentrations to cater to varied interests within the field.

BACHELOR'S DEGREE PROGRAMS:

- Geology

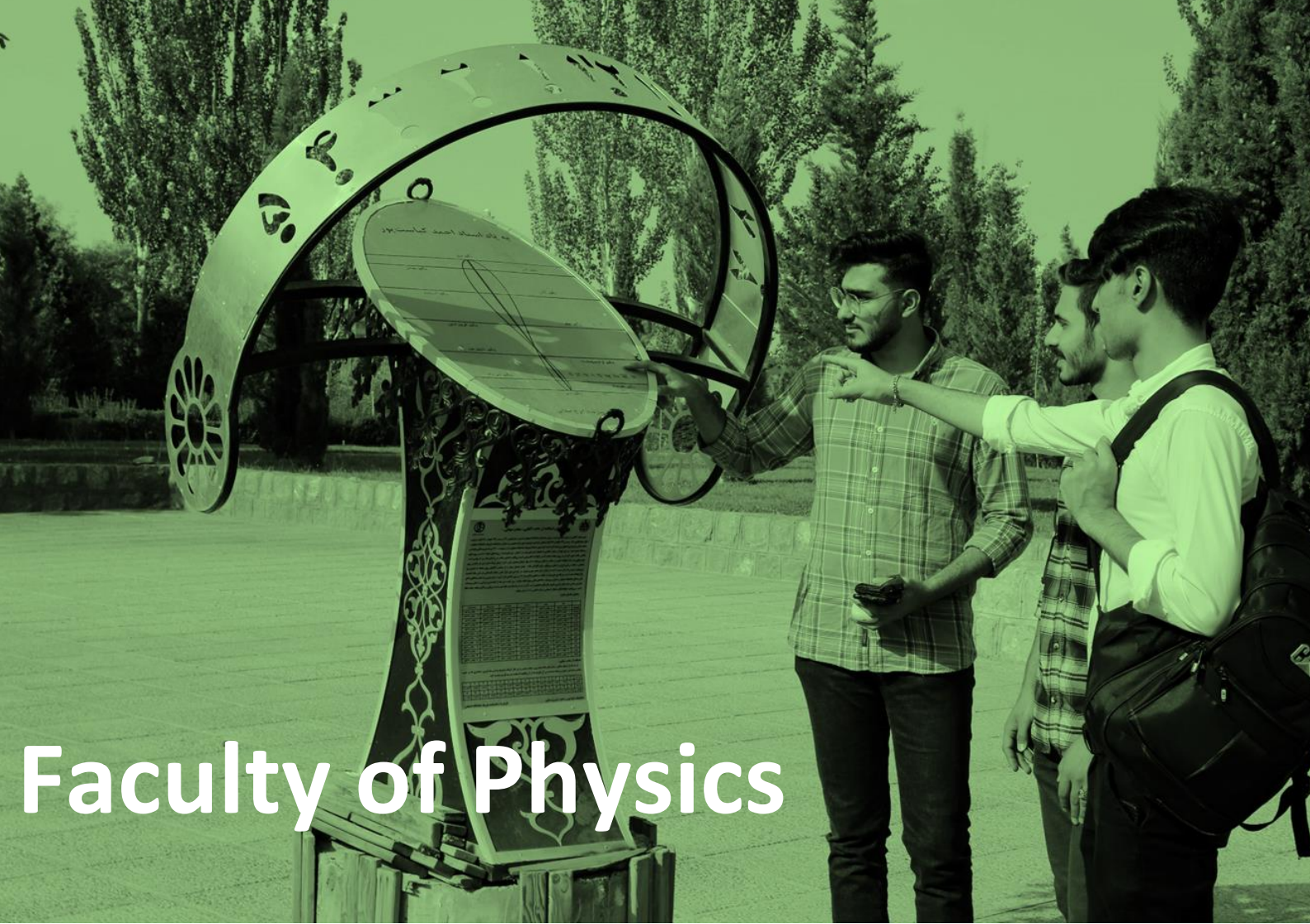
MASTERS'S DEGREE PROGRAMS:

- Economic Geology
- Engineering Geology
- Petrology
- Stratigraphy and Paleontology
- Sedimentology and Sedimentary Petrology
- Structural Geology (Tectonics)

DOCTORAL'S DEGREE PROGRAMS:

- Tectonics
- Economic Geology
- Engineering Geology
- Stratigraphy and Paleontology
- Petrology

Embark on a journey to uncover the mysteries of our planet with cutting-edge programs and a rich academic heritage. Explore more at www.sci.ui.ac.ir.



Faculty of Physics

Faculty of Physics: Unveiling the Secrets of the Universe

Established in 1964, the Faculty of Physics at the University of Isfahan has been a trailblazer in scientific exploration since its inception. Comprising three dynamic departments—Atomic and Molecular Physics, Condensed Matter Physics, and Nuclear Engineering—the faculty stands as a hub for both undergraduate and graduate programs.

Key Features:

Extensive Program Offerings: With a comprehensive program of undergraduate physics courses and active graduate degree programs at the MSc and PhD levels, the Faculty of Physics provides students with a rich academic experience.

Research Opportunities: Opportunities for research span theoretical, experimental, and simulation disciplines, allowing students to delve into cutting-edge investigations.

Industry Collaboration: Graduate students have the unique chance to collaborate with industries and researchers outside the university, facilitating real-world applications of their knowledge.

BACHELOR'S DEGREE PROGRAMS:

- Physics

MASTERS'S DEGREE PROGRAMS:

- Physics – Optics and Laser
- Physics – Atomic and Molecular Physics
- Physics – Condensed Matter Physics
- Physics – Nuclear Physics
- Nuclear Engineering – Reactor Engineering
- Nuclear Engineering – Applied Radiation Engineering
- Nuclear Engineering – Nuclear Fusion Engineering
- Nuclear Engineering – Medical Radiological Engineering

DOCTORAL'S DEGREE PROGRAMS:

- Physics
- Physics – Optics and Laser
- Physics – Atomic and Molecular Physics
- Physics – Condensed Matter Physics
- Nuclear Engineering – Nuclear Fusion Engineering
- Nuclear Engineering – Medical Radiation Engineering
- Nuclear Engineering – Reactor Engineering
- Nuclear Engineering – Applied Radiation Engineering
- Nuclear Engineering – Nuclear Fuel Cycle

Embark on a journey of scientific discovery at the Faculty of Physics. Explore more at www.phys.ui.ac.ir.



Khansar Faculty of Mathematics and Computer

Khansar Faculty of Mathematics and Computer: Nurturing Excellence Since 1995

Established in 1995 as the Khansar Higher Education Center, the Khansar Faculty of Mathematics and Computer has evolved into a dynamic hub of academic excellence. Originally offering undergraduate-level applied mathematics, the faculty expanded its scope and independence, operating under the Ministry of Science, Research, and Technology. In 2020, it proudly returned to the University of Isfahan.

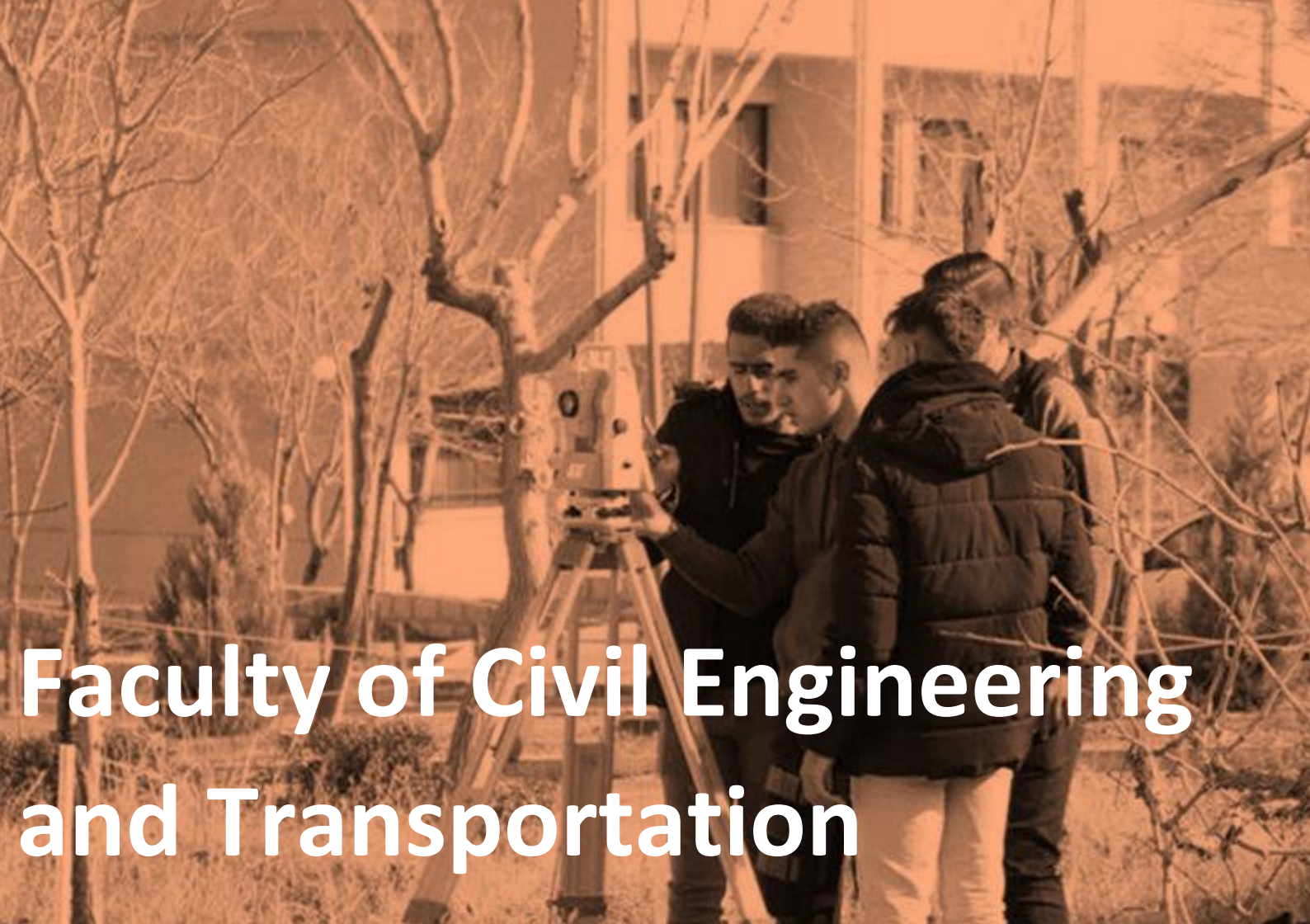
Key Features:

Educational Departments: The faculty comprises two thriving departments—Mathematics and Statistics, and Computer Sciences—offering comprehensive programs in these dynamic fields.

Academic Programs: Welcoming both undergraduate and master's degree students, the faculty provides specialized education in mathematics, statistics, computer science, and computer engineering.

Experienced Faculty: With a dedicated team of 15 faculty members, the Khansar Faculty of Mathematics and Computer ensures a rich learning environment and personalized attention for students.

For more information and to explore our programs, visit: www.khc.ui.ac.ir

A photograph with a warm, orange-toned filter showing three students in an outdoor setting. One student is operating a surveying instrument mounted on a tripod, while two others observe. Bare trees and a building are in the background.

Faculty of Civil Engineering and Transportation

Faculty of Civil Engineering and Transportation: Shaping Infrastructure for Tomorrow

Established as a testament to engineering excellence, the Faculty of Civil Engineering and Transportation at the University of Isfahan is a dynamic institution comprised of three innovative departments: Surveying and Geomatics Engineering, Civil Engineering, and Railway Engineering and Transportation Planning.

Key Features:

Evolution of Expertise: The faculty's rich history includes the establishment of the Department of Surveying and Geomatics Engineering in 1988, the Department of Civil Engineering in 2004, and the pioneering Faculty of Transportation Engineering in 2008. In 2016, a new chapter began with the merger of the Faculty of Transportation Engineering, the Department of Civil Engineering, and the Department of Surveying and Geomatics Engineering.

Comprehensive Programs: The faculty offers a diverse range of Bachelor's, Master's, and Doctoral degree programs, covering fields such as railway engineering, transportation planning, civil engineering, and surveying.

Cutting-edge Research: With a commitment to advancing knowledge, the faculty engages in cutting-edge research across disciplines, contributing to the development of innovative solutions in civil engineering, transportation planning, and geomatics.

BACHELOR'S DEGREE PROGRAMS:

- Track and Railway Structures Engineering
- Rolling Stock Engineering
- Civil Engineering
- Surveying and Geomatics Engineering

MASTERS'S DEGREE PROGRAMS:

- Railway Track Engineering
- Civil Engineering – Transportation
- Civil Engineering – Roads and Transportation
- Civil Engineering – Geotechnics
- Civil Engineering – Water Resources Management and Engineering
- Civil Engineering – Structural Engineering
- Civil Engineering – Environmental Engineering
- Environmental Engineering – Water and Wastewater
- Environmental Engineering – Solid Waste
- Civil Engineering – Engineering and Construction Management
- Surveying and Geomatic Engineering – Geodesy Engineering
- Surveying and Geomatic Engineering – Remote Sensing
- Surveying and Geomatic Engineering – GIS
- Surveying and Geomatic Engineering – Photogrammetry

DOCTORAL'S DEGREE PROGRAMS:

- Civil Engineering – Water Resources Management and Engineering
- Civil Engineering – Structural Engineering
- Surveying and Geomatic Engineering – Remote Sensing
- Surveying and Geomatic Engineering – GIS
- Surveying and Geomatic Engineering – Photogrammetry
- Surveying and Geomatic Engineering – Geodesy

Embark on a transformative journey in civil engineering and transportation at <https://cet.ui.ac.ir/>.





Faculty of Computer Engineering

Faculty of Computer Engineering: Pioneering the Digital Frontier

- Established in 2012, the Faculty of Computer Engineering at the University of Isfahan has been a trailblazer in the realm of computer science and technology. It traces its origins back to 1988 when the Department of Computer Engineering was founded, offering innovative BSc programs in both Software and Hardware specialties at the Faculty of Engineering.

Key Features:

- **Evolution of Expertise:** The faculty has expanded to encompass four dynamic departments—Information Technology Engineering, Computer Architecture Engineering, Software Engineering, and Artificial Intelligence Engineering. The evolution is marked by a rich history of academic achievements and contributions to the field.
- **Comprehensive Programs:** Offering a spectrum of undergraduate, graduate, and postgraduate programs, the faculty caters to diverse interests, including Software Engineering, Artificial Intelligence, Computer Networks, Computer Architecture, E-Commerce, and Information Security.
- **Innovative Research:** With over 20 research centers and laboratories, the faculty is at the forefront of cutting-edge research, addressing fundamental scientific challenges and contributing to industrial and societal advancements.

BACHELOR'S DEGREE PROGRAMS:

- Computer Engineering

MASTERS'S DEGREE PROGRAMS:

- Information Technology Engineering – Electronic Commerce
- Computer Engineering – Secure Computation
- Computer Engineering – Computer Networks
- Computer Engineering – Computer Systems Architecture
- Computer Engineering – Software
- Computer Engineering – Artificial Intelligence and Robotics

DOCTORAL'S DEGREE PROGRAMS:

- Information Technology Engineering – Information Security
- Computer Engineering
- Computer Engineering (Computer Systems Architecture)
- Computer Engineering (Algorithms and Software)
- Computer Engineering (Artificial Intelligence)

Embark on a transformative journey in computer engineering at <http://fce.ui.ac.ir/>, where innovation meets education.



Faculty of Engineering

Faculty of Engineering: Pioneering Innovation, Shaping Tomorrow's Leaders

Established in 1988, the Faculty of Engineering at the University of Isfahan has evolved from its roots as the Department of Engineering. Today, the faculty stands as a powerhouse of education, research, and industry collaboration, offering a spectrum of programs in Biomedical Engineering, Chemical Engineering, Electrical Engineering, Mechanical Engineering, and Industrial Engineering and Future Research.

Key Features:

Diverse Departments: With five dynamic departments, the faculty provides a comprehensive range of B.Sc., M.Sc., and Ph.D. programs, fostering a multidisciplinary learning environment.

Cutting-Edge Facilities: Boasting 40 well-equipped educational-research laboratories, two educational workshops, and a state-of-the-art computer center, the faculty provides students with hands-on experiences and technological exposure.

Expert Faculty: Drawing on the expertise of over 81 faculty members, the Faculty of Engineering is committed to delivering quality education and engaging in groundbreaking research.

Industry Collaboration: Renowned for its strong connections to industry and society, the faculty ensures that students are prepared for real-world challenges through practical insights and applications.

BACHELOR'S DEGREE PROGRAMS:

- Electrical Engineering
- Biomedical Engineering
- Chemical Engineering
- Mechanical Engineering
- Aerospace Engineering

MASTERS'S DEGREE PROGRAMS:

- Electrical Engineering (Various Specializations)
- Biomedical Engineering (Various Specializations)
- Chemical Engineering (Various Specializations)
- Petroleum Engineering
- Industrial Engineering (Various Specializations)
- Mechatronic Engineering
- Mechanical Engineering (Various Specializations)
- Aerospace Engineering (Flight Dynamics and Control)

DOCTORAL'S DEGREE PROGRAMS:

- Electrical Engineering (Various Specializations)
- Biomedical Engineering
- Chemical Engineering
- Mechanical Engineering (Various Specializations)

Explore the future of engineering education and research at www.eng.ui.ac.ir.

Shahreza Campus



Shahreza Campus: Nurturing Excellence Since 2011

Established in 2011 and proudly part of the University of Isfahan since 2020, Shahreza Campus stands as a beacon of educational distinction. Committed to excellence, the campus has consistently attracted the nation's brightest minds, fostering a culture of academic achievement and research advancement.

Key Features:

Diverse Programs: Offering a spectrum of undergraduate programs in Electrical Engineering, Computer Engineering, Mechanical Engineering, Engineering Science, and Mathematics.

Master's Excellence: Elevate your expertise with master's degree programs in Electrical Engineering and Energy Systems Engineering, equipping students for leadership roles in dynamic fields.

Success Stories: Graduates of Shahreza Campus have excelled in both national and provincial industries, serving as industrial leaders and pursuing advanced degrees in the country's top universities.

Holistic Education: Committed to producing graduates not only with theoretical and practical knowledge but also instilled with morality, ethics, and adaptability to societal demands.

BACHELOR'S DEGREE PROGRAMS:

- Electrical Engineering
- Computer Engineering
- Mechanical Engineering
- Engineering Science
- Mathematics

MASTERS'S DEGREE PROGRAMS:

- Electrical Engineering
- Energy Systems Engineering

Shape your future at Shahreza Campus. Explore more at www.shr.ui.ac.ir.



Online courses

Faculty of Literature and Humanities

MASTESR'S DEGREE PROGRAMS

- Persian Language and Literature
- Women Studies – Woman and Family

Faculty of Theology and Ahl-al-Bayt (Prophet's Descendants) Studies

MASTESR'S DEGREE PROGRAMS

- Women's Studies – Women's Rights in Islam

Faculty of Foreign Languages

MASTESR'S DEGREE PROGRAMS

- Teaching English

Faculty of Administrative Sciences and Economics

MASTERS'S DEGREE PROGRAMS

- Private Law
- EMBA
- Master of Business Administration - Operations and Supply Chain Management
- Master of Business Administration – Financial Management
- Master of Business Administration – Strategic Management
- Master of Business Administration – Marketing
- Master of Business Administration – Organizational Behavior and Human Resource Management

Faculty of Education and Psychology

MASTERS'S DEGREE PROGRAMS

- Knowledge and Information Science – Information Management
- Knowledge and Information Science – University Libraries Management



International Persian Language Training Center

The International Centre of Teaching Persian to Speakers of Other Languages

The center at a glance

- ❖ It is located in the best area of Isfahan and in the vicinity of high quality urban amenities.
- ❖ It is located in the heart of the University of Isfahan. The University's campus is full of beautiful gardens and view spots.
- ❖ Thirty years of experience in providing high-quality Persian language courses in a friendly learning atmosphere to groups and individuals from all around the world.
- ❖ Communicative teaching methods, experienced and qualified instructors, small classes and authentic materials.
- ❖ International and multicultural environment.
- ❖ High quality accommodation and facilities.
- ❖ Extracurricular cultural activities.

Why choose this center?

A choice that makes the difference

Dynamic Education:

This center has a broad range of courses on offer. We offer intensive, progressive, and customized courses for both young and adult learners at all levels of proficiency. We make language learning effective and enjoyable through the use of communicative teaching methods, experienced and qualified teachers, small

classes, and variety of materials and teaching resources such as news, media, movies, and songs. We also offer supplementary and art classes.

The mission of the center is not only teaching the four main Persian learning skills but also familiarizing learners with Iranian rich literature, history, art, and culture. In affiliation with the Office of Scientific and International Cooperation, this center has also tried to forge close ties with universities and academic centers around the world to expand its borders and boost its services. So far, many students from different countries such as France, Germany, Netherlands, Switzerland, Belgium, Russia, Poland, Italy, Japan, China, Syria, Iraq, Pakistan, Turkey, Taiwan, South Korea, etc. have attended our courses.

Courses

We offer General Persian Courses for students with all levels of proficiency at any time of the year. We also offer Persian Seasonal Schools at an unbelievably competitive price. You can find all necessary information about our courses, seasonal schools, tuition fees, etc. at our English website (www.pllc.ui.ac.ir).

Co-Curricular Activities	Extracurricular Activities
1. General Persian Classes 2. Persian literature, history and culture classes 3. Persian Films, documentaries and songs.	Extracurricular Activities 1. Art, Calligraphy and Minakari (Vitreous enamel) Workshops 2. Iranian musical instruments (e.g. Daf, Tonbak, Sitar) Workshops 3. Isfahan tours



More than Just Study

Our center pays a special attention to extracurricular activities and their roles in helping language learners to deepen their understandings of Persian language and culture. Therefore, we organize city tours for students to visit tourist attractions of Isfahan with highly knowledgeable and friendly tour guides. Several tours to other well-known cities of Iran like Tehran, Shiraz, Yazd, etc. are organized by our Center and offered to the students at an unbelievably competitive price. We also celebrate Persian festivals and ceremonies like Yalda Night and Nowruz and international ones like Christmas and the Gregorian New Year's Eve with our students to ensure that they will have a lovely experience here and will be full of joy during their time with us.

How to Apply?

If you are interested to apply for the Persian Learning Language Center's courses; to improve your Persian skills in a natural environment; to get familiar with the Persian literature, culture, and history; to attend Persian for specific purposes courses; to attend our seasonal schools; and to visit Iran and Isfahan, you are kindly requested to do the following steps:

1. Follow the link, www.saorg.ir, to the online registration system of the Ministry of Science, Research and Technology (MSRT), and complete the related form.

Note: The forms will require you to insert the code of the center you are applying for. Our code is "305". After you complete your registration, the system gives you a reference code. Do not forget to send us the code in your email.

2. Fill in the visa application form available on our website and send it (in a word format) along with the following documents to the following email address:

int-office@ui.ac.ir:

- ✓ The color scan of the front page of your passport
- ✓ Your color personal photo. The photo must be recent, in a JPEG format and less than 500 KB and more than 10 KB (Females are kindly asked take their photos with hijab)
- ✓ Your CV

Notes:

- ❖ The visa application form has some fields that ask for information such as your acceptance type. Please leave them blank if they are not applicable to you.
- ❖ Visa application process usually takes up about two months. To avoid any delays, you'd better send us the required documents at least two months before your arrival.
- ❖ A reference number will be assigned to you upon the completion of the visa application process. We will send you the number as soon as we receive it. You should have that number to get your visa from the Iranian embassy in your country.
- ❖ Please inform us about the exact date of your arrival and your selected accommodation type for the reservation and arrangement purposes

Accommodation

After academic matters, the most important thing for international students is accommodation. International students and language learners are offered accommodation inside the campus of the University of Isfahan, one of the biggest and most beautiful university campuses in Iran, in the best area of Isfahan and in the vicinity of high quality urban amenities; within walking distance of the classes, library, computer rooms, university sport facilities, restaurants, shopping centers, and subway, taxi, and bus stations.

Accommodation Offers

- ❖ Nikan Student Hotel
- ❖ Shams Student Hotel
- ❖ Payambar Azam Student Hotel
- ❖ University of Isfahan Hotel

You can find detailed descriptions of our offered accommodation options including type of rooms, fees, facilities, photos, etc. at our English website (www.pllc.ui.ac.ir) under the tabs “**Accommodation Description & Accommodation Fees**”.

Research Centers

The University of Isfahan is committed to conduct pioneering research in various disciplines including humanities, social sciences, natural sciences, engineering, and technology, and a number of research centers, institutes, and research groups do high quality research in different areas including industrial and organizational psychology, transport and traffic, economic and management issues, natural bio-pharmaceutical products, prescription research and correcting texts, family in Islamic society, operations research, processing and intelligent systems, and process engineering.

Centers of Excellence

Seven centers of excellence, accredited by the Ministry of Science, Research, and Technology (MSRT), are now fruitfully active at the University of Isfahan. These centers include:

- Center of Excellence for Geography and Urban-Regional Planning
- Center of Excellence for Environmental Pollutants
- Center of Excellence for Psychology of Spirituality and Happiness
- Center of Excellence for International Economics
- Center of Excellence for Banach Algebra
- Center of Excellence for Research on Philosophical and Mystical Texts
- Center of Excellence for Plant Stress

RESEARCH INSTITUTES, CENTERS AND GROUPS



ENERGY RESEARCH INSTITUTE

GROUPS:

- Energy Conversion Research Division
- Renewable Energy Research Division
- Planning and Operation of Power Systems Division



GEOGRAPHICAL SCIENCE AND PLANNING INSTITUTE

GROUPS:

- Geomorphology Division
- Geographic Information System and Remote sensing (GIS & RS) Division
- Climatology Division
- Rural Planning Division
- Urban Planning Division
- Tourism and Handicrafts Division



ENVIRONMENTAL RESEARCH INSTITUTE

GROUPS:

- Air Pollution and Solid Waste
- Water Resources Management
- Environmental Biotechnology
- Water Treatment and Wastewater Recycling
- Mokran Development Plan Along Oman Sea



INSTITUTE MANAGEMENT

GROUPS:

- Information Technology Management Research Group
- Quality Management Research Group
- Operations Research Research Group
-



WAQF & CHARITY STUDIES IN IRAN

GROUPS:

- Department of Cultural & Social Studies of Charitable Affairs
- Department of Historical & Civilization Studies of Charitable Affairs
- Department of Religious & Legal Studies of Charitable Affairs
- Department of Economic & Management Studies of Charitable Affairs



MEHRESTAN RESEARCH INSTITUTE (GOVERNANCE STUDIES)

GROUPS:

- policy areas
- Family studies
- Management
- Education



UNIVERSITY OF ISFAHAN CERT RESEARCH CENTER



ECONOMIC RESEARCH CENTER

GROUPS:

- Urban and Regional Research Group
- Energy Economics and Management Research Group
- International Economics Group
-



INDUSTRIAL-ORGANIZATIONAL PSYCHOLOGY RESEARCH CENTER

GROUPS:

- Biological Products Research Group
- Natural and Pharmaceutical Products Research Group
- Probiotics and Fermented Products Research Group
- Plant Biotechnology Research Group
-



RESEARCH CENTER FOR PROCESSING AND INTELLIGENT SYSTEMS

GROUPS:

- Applied Image and Signal Processing
- Control and Automation
- Sensors and Interfaces
- Radar



RESEARCH INSTITUTE OF PROCESS ENGINEERING

GROUPS:

- Chemical Processes Research Group
- Polymer Technology Research Group
- Catalyst and industrial reactors
research group



RESEARCH CENTER OF RASA

GROUPS:

- communication system and information
security
- remote sensing
- geo special data infrastructure and land
management



RESEARCH GROUPS

1. Isfahan quantum optics group (IQOG)
2. The Research Group for Manuscript Studies



FORESIGHT THINK TANK OF UNIVERSITY OF ISFAHAN



UNIVERSITY OF ISFAHAN CENTER OF ENTERTAINMENT INDUSTRY

CENTERS OF EXCELLENCE



- Banach Algebra
- Environmental Pollutants
- Geography and Urban-Regional Planning
- International Economics
- Economics and urban planning
- Plant Antioxidant
- Studies of Shiite culture and civilization in the Safavid era
- Basic and applied studies of mystical literature
- Psychology of Spirituality and Happiness
- Research on Philosophical and Mystical Texts

THE ACADEMIC SYSTEM

The University of Isfahan provides a wide variety of choices in educational programs and services. Its commitment to quality in education is reflected in the excellence of the faculty, academic programs and facilities. The university offers the programs of bachelor, master and Doctor of Philosophy (PhD). All applicants for these must take the General Entrance Exam. Applicants for PhD programs take an extra oral exam given by the university as well. Additionally, international students are considered separately under specific regulations conducted by the International Student Admissions Office of the University. Courses at the University of Isfahan are taught in Farsi at the undergraduate level. Some faculties have started presenting courses in English within their international programs. As a preliminary to degree level study, foreign students may study Farsi at the university's International Center of Teaching Persian (Farsi) to Speakers of Other Languages.



Facilities

The university offers many facilities to students in the various faculties, including computer centers, laboratories, libraries, and information and audio-visual centers, etc. It also provides many students recreational facilities located at different sites of the campus including Physical Education Centre and Sports Facilities, Health Services Center, Islamic Education Center, auditoriums, cafeterias, restaurants, student dormitories, the hotel, day care centers and the post office and Internet service. The university also has a large Central Library with books in Farsi and a variety of other languages. The Central Laboratory, which was established in 1993, plays an important role in analyzing scientific subjects and includes analytical chemistry equipment, materials analysis equipment, Nanotechnology instruments, Spectrometry devices and Chromatography devices.

The University of Isfahan owns several dormitories and a pleasant guest house where foreign lecturers, researchers, and visitors are accommodated. The majority of students are also provided with accommodation services in different dormitories. There are a number of dormitories at the university campus which have been assigned to male and female students separately. Each dormitory has a study kitchen, bathrooms and restroom. An occupant is allocated a bed, a table, a bookshelf and drawers.

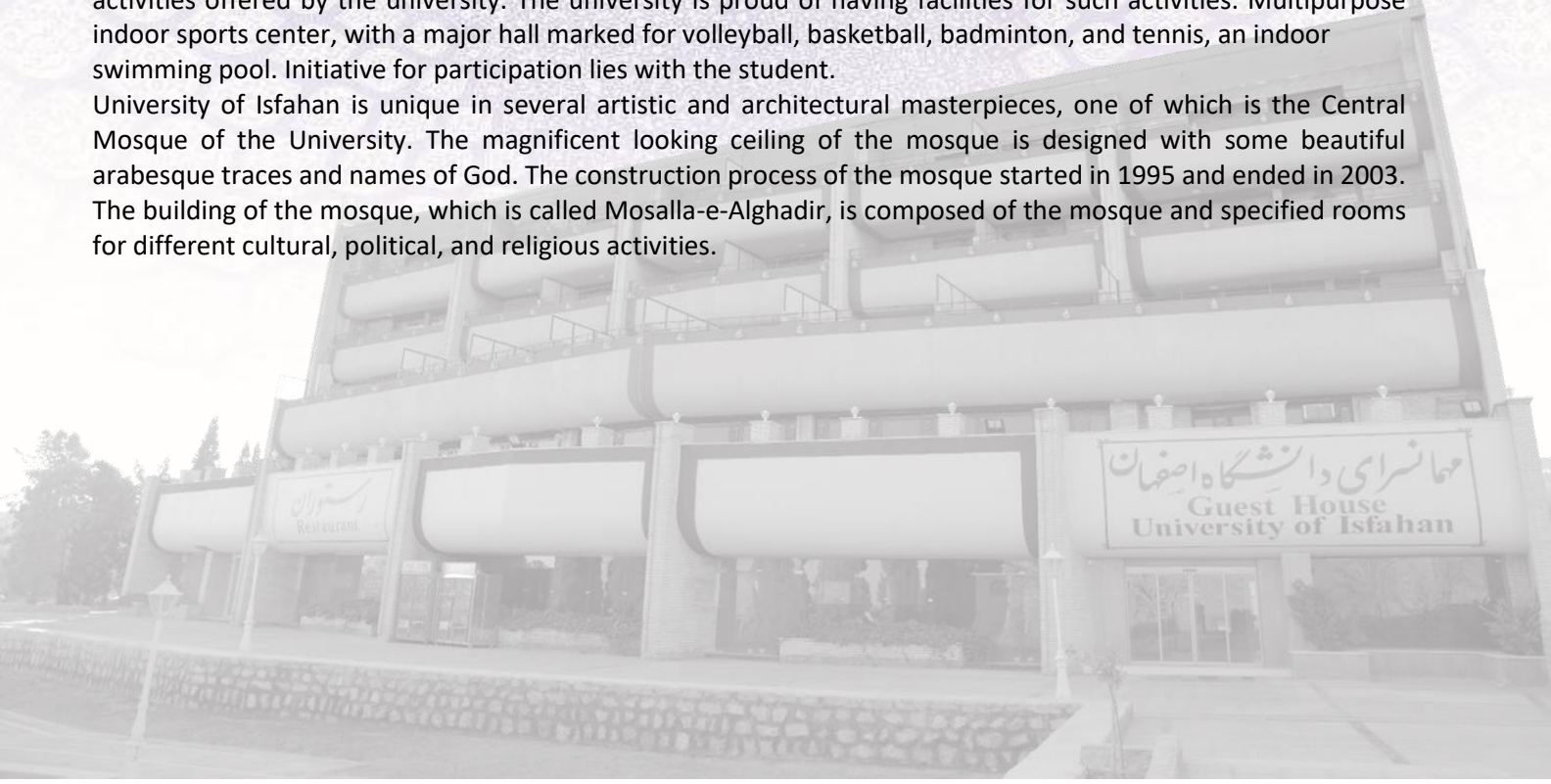
In addition, there are public services in the vicinity of the dormitories, such as a supermarket, bakery, tailor shop, dry cleaner, cobbler, a self- service dining hall, cinema, video club, sports complexes for men and for women, weight training room, chess room, football pitch, basketball court and skating rink, library and internet cafe, English language learning rooms, computing and music halls. There is also a special building allocated to the international students of this university that allows them to enjoy each other's cultural wealth and share their experience of living in the country of rich culture and civilization.

A comprehensive health service is provided by the university hospital, which is located on the university campus. This hospital is one of the biggest in the Middle East. It is equipped with the most up-to-date facilities. There are also some locations at the Campuses for emergency health checks.

There are different locations for having meals including student self-services that are subsidized by the university and an excellent restaurant in a beautiful environment with reasonable prices in the guesthouse. Several small cafeterias provide cold meals, fast food and soft drinks.

Besides attending regular academic courses, students are encouraged to participate in various cultural and sport activities offered by the university. The university is proud of having facilities for such activities. Multipurpose indoor sports center, with a major hall marked for volleyball, basketball, badminton, and tennis, an indoor swimming pool. Initiative for participation lies with the student.

University of Isfahan is unique in several artistic and architectural masterpieces, one of which is the Central Mosque of the University. The magnificent looking ceiling of the mosque is designed with some beautiful arabesque traces and names of God. The construction process of the mosque started in 1995 and ended in 2003. The building of the mosque, which is called Mosalla-e-Alghadir, is composed of the mosque and specified rooms for different cultural, political, and religious activities.



CULTURAL EVENTS

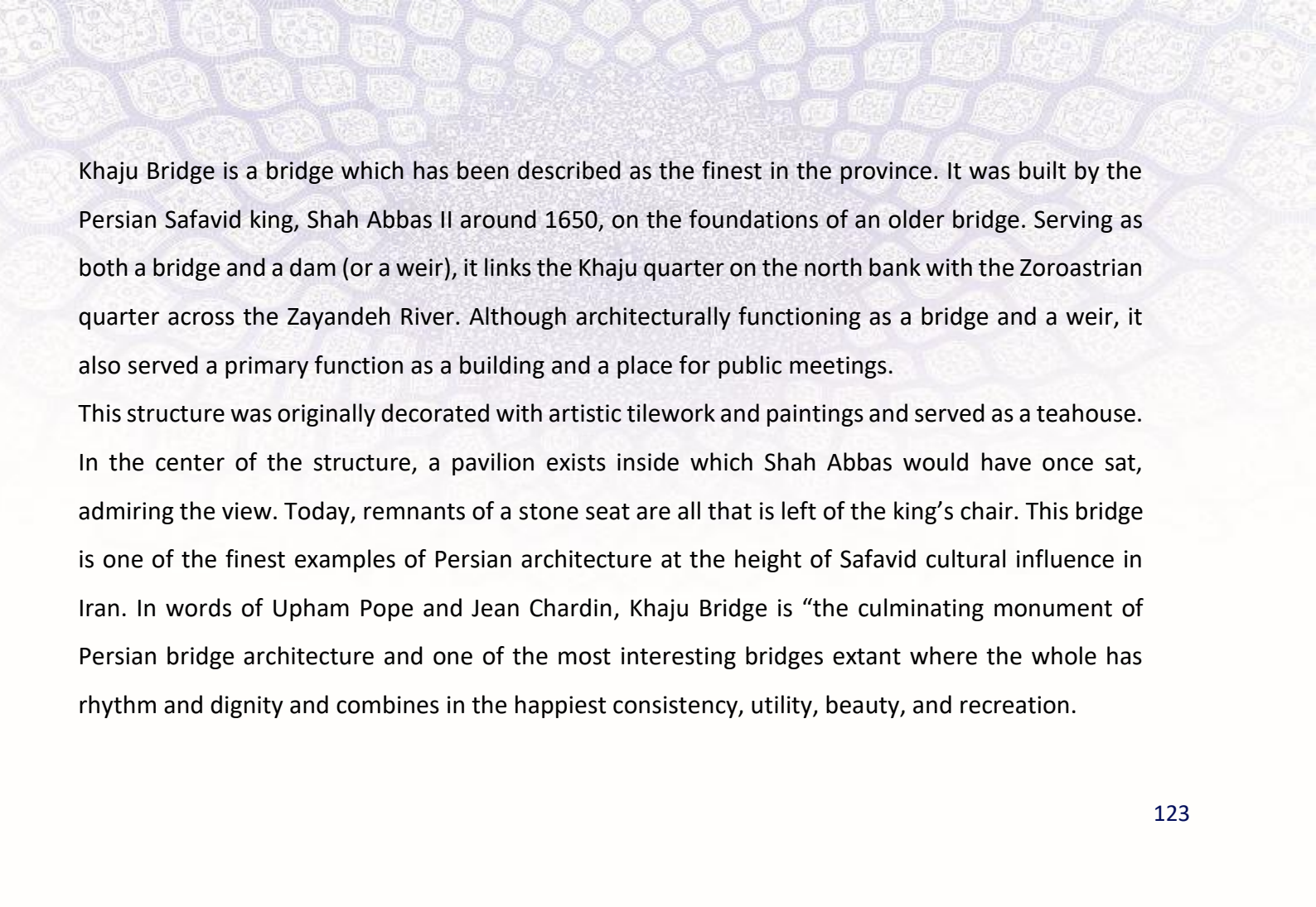


ABOUT ISFAHAN

In terms of historical monuments and tourism attractions, Isfahan is one of the major cities of Iran. This city is called "half of the world" by its people as they believe it has the beauties of one half of a whole world in itself. It is a city with architectural wonders in which the azure blue color is predominantly used. This city is a lively city as the famous river of Zayandehroud flows through it. The river watering gardens and fields with its numerous tributaries along its 360 km course moves from west to east through the city, and divides off Julfa and some other suburbs from the main part of the city, although most of the main attractions are to the north of the river. The city of Isfahan has many monuments such as its world famous Naghsh-e Jahan Square recorded as world heritage by UNESCO.

Isfahan first thrived under the Seljuq Turks (11th–12th century) and then under the Persian Şafavid dynasty (16th–18th century). In addition to being an important regional and provincial capital (of Eşfahān province), the city is one of the most important architectural centers in the Islamic world. In 1979, Isfahan's Maydān-e Emām (Persian: "Imam's Square") was designated a UNESCO World Heritage site.





Khaju Bridge is a bridge which has been described as the finest in the province. It was built by the Persian Safavid king, Shah Abbas II around 1650, on the foundations of an older bridge. Serving as both a bridge and a dam (or a weir), it links the Khaju quarter on the north bank with the Zoroastrian quarter across the Zayandeh River. Although architecturally functioning as a bridge and a weir, it also served a primary function as a building and a place for public meetings.

This structure was originally decorated with artistic tilework and paintings and served as a teahouse. In the center of the structure, a pavilion exists inside which Shah Abbas would have once sat, admiring the view. Today, remnants of a stone seat are all that is left of the king's chair. This bridge is one of the finest examples of Persian architecture at the height of Safavid cultural influence in Iran. In words of Upham Pope and Jean Chardin, Khaju Bridge is "the culminating monument of Persian bridge architecture and one of the most interesting bridges extant where the whole has rhythm and dignity and combines in the happiest consistency, utility, beauty, and recreation.



