

**UŞAK UNIVERSITY**  
**INSTITUTE OF SCIENCE**  
**2018-2019 ACADEMIC YEAR SPRING SEMESTER**  
**STUDENT APPLICATION ANNOUNCEMENT**

**A) GENERAL TERMS FOR THE APPLICATIONS AND FINAL ENROLLMENT**

- Applications are allowed between 21-27 January 2019 until 17:30 via “Online Application” system posted on our institute’s website (excluding foreign national students).
- Foreign national students who would like to apply are required to fill in “*Foreign National Students’ Application Form*” and apply in person with the required documents.
- ALES exam result are valid from 2014 Spring term including the term itself until present.
- It is essential that the required documents be filled in properly and correctly and uploaded on the system. “PDF” or “JPEG” versions of your headshot photo, diploma, transcript, ALES and foreign language documents are supposed to be uploaded to the system. More than one document should be attached together and uploaded as one document.
- No documents should be handed in during the online application process.
- The students to have lateral transfer are supposed to hand in their documents via post or in person to our institute after they have applied online. The documents including a student certificate, a transcript and all their course contents should be obtained from the institute where they have registry (all the documents have to be signed by the concerned authorities).
- Reminder: Our institute will not be responsible for the delays due to post delivery.
- The Online Application Approval will be made by the Institute Student Affairs until the end of the shift of January 21-28, 2019 after the necessary checks are performed. The applicant can follow the application status on the online application screen and correct any deficiencies and mistakes until January 28, 2019 (up to 15:00). The applications approved by the Institute will not be changed by the student. Applications not approved by the Institute Student Affairs (misplaced, rejected, etc.) will not be evaluated. In the online application, the candidates who do not mark “I accept and commit that the information I gave in this form is correct.” are not included in the ranking.
- A total of two programs, one without a thesis and one with thesis, can be applied.
- A written examination will be held in all graduate programs. Three times the declared quota will be called for the written exam among candidates whose applications are approved by the Institute. (For each department separately)
- The names and exam locations of the applicants who will be eligible to take the written exam will be announced on the Institute website on Wednesday, January 30, 2019 at 17:30 and the written exam will be held on Tuesday, February 5, 2019 at 10:00.
- Candidates who will take the written exam are required to indicate the printout of the Online Application Form and their ID cards during the exam.
- Candidates who do not take the written exam will not be included in the success rating list of placement.
- *Final Results* will be evaluated by the Jury Members of the Art and Science Exam and announced on the institute’s website at 17.30 on February 8, 2019.
- *Final registration* is to be done in person or via notarial procuration between 11-13 February 2019.
- Students who are eligible for the final registration are required to disenroll from other institutes, if any, as it is not possible to be enrolled in more than one postgraduate programme (MA) (except for a non-thesis post-graduate program).

- Students who completed their final registration will be able to register the courses online between 11-13 February 2019 by clicking <https://obs.usak.edu.tr>
- Students who are admitted to final registration as substitutes will be announced on the institute's website at 17.30 on February 13, 2019.
- Students who are admitted to final registration as substitutes will be able to carry out the final registration and register the courses on February 15, 2019.
- During the final registration, students are to indicate the originals of the documents. Applications of students who apply with a forged document or misstatement will be invalid and the authorized institute will take a legal action against them.
- Applications will be considered invalid for the students who do not provide the application documents within the final enrollment dates or provide them incomplete and substitute(s) will be announced / called instead of them
- Assessments will be performed within the scope of Uşak University, Senate Fundamentals Article 8 regarding Postgraduate Education and Training
- Regulations. While applying masters with thesis programmes, foreign language score will be considered zero (0) if the applicant does not provide foreign language score document.
- While transforming graduation grade- point average, since the Higher Education Council equivalency table for 4 point scale in 100 grade scale will be taken into account, during application grade-point averages will be entered in 4 point scale.

### **B) APPLICATION CALENDAR**

<b>Online Registration Dates</b>	21 – 27 January 2019
<b>Online Registration Institution Approval Dates</b>	21 – 28 January 2019
<b>Announcement for Candidates who will take written exam</b>	30 January 2019, Wednesday
<b>Written Exam</b>	5 February 2019 Time: 10:00
<b>Announcement for Final Results</b>	8 February 2019
<b>Final Enrollment and Course Selection Dates</b>	11 – 13 February 2019
<b>Announcement for Substitute Candidates with Final Enrollment Rights</b>	13 February 2019 Time: 17:30
<b>Final Enrollment and Course Selection Dates for Substitute Candidates</b>	15 February 2019

**C) DOCUMENTS REQUIRED FOR FINAL REGISTRATION**

For Master's Degree	For PhD
Online Application Form	Online Application Form
Copy of bachelor degree (certified)	Copy of Master's Degree(s)(Certified)
Copy of Transcript (Certified)	Copy/Copies of Transcript(s) (Certified)
ALES Exam Result Certificate	Undergraduate (if any) and Master Thesis Abstracts
Foreign Language Exam Result Certificate (if any)	ALES Exam Result Certificate
CV	Foreign Language Exam Result Certificate
Copy of the birth certificate	CV
Two passport photographs	Copy of the birth certificate
	Two passport photographs

**D) GRADUATE PROGRAMS QUOTAS AND SPECIAL CONDITIONS**  
**(Excluding Foreign Nationals and Transfers)**

Department of & Field	Program Type	Quota	ALES Score Type	Special Conditions Set for Quota out of Provisions Set in Regulation
<b>Leather Engineering (Interdisciplinary)</b>	<b>Masters with thesis</b>	<b>4* 4**</b>	<b>Numerical score</b>	*Bachelor's degree in Leather Engineering or Leather Technology. **Bachelor's Degree in Textile Engineering, Mechanical Engineering, Materials Science and Nanotechnology Engineering, relevant fields in Technical Education Faculties and Occupational Health and Safety Department.
<b>Energy and Environmental Sciences (Interdisciplinary)</b>	<b>Masters with Thesis</b>	<b>5</b>	<b>Numerical score</b>	Bachelor's Degree in Environmental Engineering, Chemical Engineering, Mechanical Engineering, Materials Science and Nanotechnology Engineering, Bioengineering and Chemistry.
<b>Department of Elementary Education Science Education</b>	<b>Doctorate</b>	<b>1</b>	<b>Numerical score</b>	MS Degree in Science Education, Physics Education, Chemistry Education and Biology Education. Being a post graduate of the Department of Elementary Teacher Education Science thesis about Science Education
<b>Occupational Health and Safety (Interdisciplinary)</b>	<b>Masters with Thesis</b>	<b>5* 5**</b>	<b>Numerical score</b>	* Bachelor's Degree in Occupational Health and Safety department. **Bachelor's Degree in Engineers, Architects and Technical Teachers, Faculty of Arts and Sciences, Physics, Chemistry, Biology.
<b>Urban Transformation (Interdisciplinary)</b>	<b>Masters with Thesis</b>	<b>2* 1**</b>	<b>Numerical score</b>	*Bachelor's degree in one of these programmes: Geomatics Engineering, Topographical Engineering, Geodesy and Photogrammetry Engineering, **Bachelor's degree in one of these programmes: Computer Engineering, Computer Education and Instructional Technology, Computer and Software Engineering, Information Systems and Technologies, Information Systems Engineering

<b>Chemistry Engineering</b>	<b>Masters with Thesis</b>	<b>10</b>	<b>Numerical score</b>	Bachelor's Degree in Chemical Engineering, Bioengineering, Materials Science and Nanotechnology Engineering and Chemistry (Chemistry graduates will take additional Scientific Preparation Courses in Engineering)
	<b>Doctorate</b>	<b>3</b>	<b>Numerical score</b>	MS Degree in Chemical Engineering, Bioengineering, Materials Science and Nanotechnology Engineering and Chemistry (Chemistry graduates will take additional Scientific Preparation Courses in Engineering)
<b>Mining Engineering</b>	<b>Masters with Thesis</b>	<b>4</b>	<b>Numerical Score</b>	Bachelor Degree in Mining Engineering
<b>Mechanical Engineering</b>	<b>Masters with Thesis</b>	<b>5* 1**</b>	<b>Numerical Score</b>	* **Bachelor Degree in Mechanical Engineering **Bachelor Degree in Electrical and Electronic Engineering
	<b>Doctorate</b>	<b>3</b>	<b>Numerical Score</b>	MS Degree in Mechanical Engineering
<b>Material Science and Nanotechnology</b>	<b>Masters with Thesis</b>	<b>5</b>	<b>Numerical Score</b>	Bachelor Degree in one of the departments below: Material Science and Nanotechnology Engineering, Metallurgical and Material Engineering, Material Engineering, Material Science Engineering, Textile Engineering, Chemical Engineering, Mechanical Engineering, Manufacturing Engineering, Physics Engineering, and Leather Engineering, Leather Technology; Chemistry, Physics in Arts and Science Faculties or Science Faculties; Metal Education, Machining Education in Technical Education Faculties. Bachelor Degree in Faculty of Dentistry.
<b>Mathematics</b>	<b>Masters with Thesis</b>	<b>3</b>	<b>Numerical Score</b>	.Bachelor Degree in Mathematics.
	<b>Doctorate</b>	<b>2</b>	<b>Numerical Score</b>	MS Degree in Mathematics.
<b>Molecular Biology and Genetics</b>	<b>Masters with thesis</b>	<b>5</b>	<b>Numerical Score</b>	.B.S. Degree in Molecular Biology and Genetics, Biology, Biochemistry, Agricultural Biotechnology, Agricultural Sciences, Biotechnology, Genetics and Bioengineering, Biomedical Engineering, Bioengineering, Medical Biology and Genetics.
<b>Molecular Biology</b>	<b>Doctorate</b>	<b>2</b>	<b>Numerical Score</b>	.M.S. Degree in Molecular Biology and Genetics, Biology, Biochemistry, Agricultural Biotechnology, Agricultural Sciences, Biotechnology, Genetics and Bioengineering, Biomedical Engineering, Bioengineering, Medical Biology and Genetics.
<b>Polymer Science and Technology (interdisciplinary)</b>	<b>Masters with Thesis</b>	<b>3* 1** 1**</b>	<b>Numerical Score</b>	.B.S. Degree in Chemistry, Chemical Engineering, and Materials Science and Nanotechnology Engineering, ** B.S. Degree in Physics. *** B.S. Degree in Biology.
<b>Ceramic Engineering (Interdisciplinary)</b>	<b>Masters with Thesis</b>	<b>4</b>	<b>Numerical Score</b>	B.S. Degree in Department of Metallurgical and Materials Engineering, Materials Science and Nanotechnology Engineering, Materials Science and Engineering, Materials Engineering, Mechanical Engineering, Civil Engineering, Ceramic Engineering, Aircraft-Space Engineering, Naval Architecture Engineering, Physics Engineering, Chemistry Engineering, Mining Engineering, Industrial Engineering, Electrical and Electronic Engineering, Mineral Processing Engineering, Chemistry.
<b>Agronomics</b>	<b>Masters with</b>	<b>5</b>	<b>Numerical</b>	Bachelor degree in one of the departments of Field Crops,

<b>(Interdisciplinary)</b>	<b>Thesis</b>		<b>score</b>	Garden Plants, Plant Protection
<b>Textile Engineering</b>	<b>Masters with Thesis</b>	<b>10*</b> <b>2**</b>	<b>Numerical score</b>	*Bachelor degree in Textile Engineering ** Bachelor degree in one of the departments below: Mechanical Engineering, Chemical Engineering, Industrial Engineering, Management Engineering; Relevant departments (Chemistry, Textile, Mechanical) of Technical Education Faculties; Chemistry in Faculties of Arts and Science. (**) Scientific preparation will be applied
	<b>Doctorate</b>	<b>3*</b> <b>1**</b>	<b>Numerical score</b>	* M.S with thesis in Textile Engineering **M.S with thesis in Mechanical Engineering, Chemical Engineering, or Industrial Engineering (**) Scientific preparation will be applied
<b>Zootechnics</b>	<b>Masters with Thesis</b>	<b>2*</b> <b>1**</b>	<b>Numerical score</b>	* Bachelor degree either in Zootechnics Department of Agricultural Faculties or in Faculty of Veterinary Science ** Bachelor degree in any Faculty (Scientific preparation will be applied)
	<b>Doctorate</b>	<b>1</b>	<b>Numerical score</b>	Bachelor degree in Faculty of Veterinary Science and M.S degree in Zootechnics. .