

## SEDS Academic and Student Affairs Office

**Academic Forms** 



All Academic Forms are available in the Student Requests module of students' Registrar account via link Student Requests Registrar (nu.edu.kz)

<u>User Manual for Processor is available on STUDENT REQUEST (Processor Page).pdf</u> (nu.edu.kz)

- Add Course Form used during the Add period in order to register for the course which is not available for online registration (e.g. instructor's approval required)
- Drop Course form used during the Drop period in order to drop the course
- Course Withdrawal form used during the Withdrawal period in order to withdraw from the course
- Course Overload form used if number of enrolled credits is more than allowed maximum



- Course Underload form used if number of enrolled credits is less than required minimum
- Retake Permission form used in order to retake the course which was not failed but grated lower than passing grade
- Extra Place Form used if instructor gives permission to a student for extra place in overloaded class
- Requisite Override Form used for exceptional cases when the instructor gives permission to a student to register for the course without satisfying required requisite
- Priority Override form used for exceptional cases when the student is given permission to register for the course not keeping established priority
- Degree Deferral form used to apply for extension of studies by graduate students who do not complete their program within the standard program period



- Change of Kazakh level form used for changing a level of Kazakh language of the student
- Minor Declaration form used to declare a minor of the student
- Second Major Declaration form used to declare a second major of the student
- Transfer between Schools and Majors form
  - used when a student decides to change his/her School of study and/or major
- Audit Course Form used in order to register the course with "AU" grade. No credits will be awarded
- Track Declaration form used to declare a track of the student