

## Prerequisite Courses-Master's Degree in Logistics Management

| Courses number | Name                   | Credit points | semester | day                 | hours |
|----------------|------------------------|---------------|----------|---------------------|-------|
| 55-902-01      | Operations Research    | 1             | Α        | Sunday              | 17-20 |
| 55-905-01      | logistics fundamentals | 3             | Α        | electronic homework |       |

Waiving of prerequisite courses: A student may request that prerequisite courses be waived under the following circumstances:

The student has already completed or partially completed a similar course from an accredited academic institute where the course level is identical to the requirements of the department's MA course requirements. The course was completed within the past 7 years.

Requests to waive a required course must be submitted to the departmental secretariat during August and September before the beginning of the academic year. The university's Master's Degree Committee has the authority to approve course waiver requests.

When a prerequisite course constitutes a prior requirement for an M.A course, the two courses cannot be taken at the same time.

Upon finishing the prerequisite courses, the student must submit a request to the University's Master's Degree Committee to withdraw the academic conditional status.

It is emphasized that students who don't complete the prerequisite course according to the terms that have been set at the time of acceptance, will not be able to continue with their studies in the second year.

- Requests for course exemption can be submitted to the departmental secretariat in August-September prior to the first year of studies. Authorization to approve an exemption from completion studies is in the hands of the University Master Degree committee.
- A student who is obliged to take completion courses will be on a probationary status and will be required to finish his first year of study with an average of at least 80%.