TIMOSHEVSKA TETYANA IHORIVNA Associate professor of the department of road design, geodesy and land management candidateeconomic sciences



Evaluation methods land resources

The scope of the discipline is 4 credits

Final control - credit

Lectures - 32 hours

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Practical classes - 16 hours

Independent work - 72 hours







THE PURPOSE OF STUDYING THE EDUCATIONAL DISCIPLINE:

formation of theoretical knowledge about principles, methods and assessment tools of land resources, regulation of the market of land relations, and also acquisition practical skills and skills in using a methodical approachin the evaluation roomactivity



KNOWLEDGE AND SKILLS WILL HELP YOU:

- in further education:
- ability to use information and communication technologies.
- in professional activity:
- the ability to develop land management and land valuation documentation, cadastral documentation, fill in data from state land, urban planning and other cadastres.
 - in everyday life:
- develop and make effective decisions regarding professional activity in the field of geodesy and land management, including under conditions of uncertainty.

