



(SE-006)

(Lineaaralgebra)

(Linear algebra)

AINEKAART

Объем предмета (EAP)	5.00 ECTS
Оценивание	eristav hindamine
Цель курса и краткое описание	
Vectors, matrices and operations with them. Properties and computing of determinant. Linear equation systems and methods for solving them. Vector spaces. Eigenvalue and eigenvector of matrix. Integer mathematical planning.	
Результаты обучения:	
Студент: <ol style="list-style-type: none">1. Knows basic concepts of linear algebra2. Can apply general results of linear algebra in solving of various tasks3. Can apply methods of linear algebra in mathematical modelling of practical problems	