## Modular courses from discipline
## Automatic Control, Electronics and Electrical Engineering

| No. | Modular courses | Type of classes and hours | Term |
|---|---|---|---|
| 1. | Methods of electromechanic systems analisys | L/E - 30 | 2 |
| 2. | Programming engineering and computational intelligence | L/E - 15 | 3 |
| 3. | The problems of electromechanical energy conversion | L/E - 15 | 3 |
| 4. | Measurement techniques and methodology for processing results | L/E - 15 | 4 |
| 5. | Selected issues of power systems of power systems | L/E - 15 | 4 |

L – lecture
E - exercises