

MODULAR COURSES

in the discipline of Materials Engineering

No.	Subject	Course type - number of hours
1	Physics of materials	W-15
2	Non-destructive measuring methods	W-15
3	Sintered materials	W-15
4	Non-ubiquitous material manufacturing technologies	W-15
5	Methods of manufacturing and processing materials	W-15
6	Thermal analysis in materials research	W-15
7	Materials engineering	W-15
8	Modern materials for optoelectronics applications	W-15
9	Polymeric materials	W-15
10	Materials testing methods	W-15
11	Composite materials - micro- and nanostructures	W-15
12	Functional materials	W-15
13	Modern materials for medicine	W-15
14	Management of plastic waste	W-15
15	Material bonding technologies	W-15
16	Weldability of materials	W-15

W - Lecture (L)