



	documenting research	1 s	1 s							2	30/30
2	Computer-aided scientific research				15/15 1 s	15/15 1 s				2	30/30
3	Computer simulations in electrical engineering						15/45 2 s	15/45 2 s		4	30/90
4	Rules for writing scientific publications			15/45 2 s	15/45 2 s					4	30/90
5	Presentation of issues contained in the doctoral dissertation						15/45 2 s	15/45 2 s		4	30/90
<b>Total number of ECTS credits and hours</b>										<b>31</b>	<b>330/600 (1020)</b>

Explanations and notes: 1) in individual semesters: the first row – number of contact hours / student workload hours, the second row – number of ECTS credits, the third row – teaching mode; 2) denotation of teaching mode form: l – lecture, s – seminar; 3) 90 hours of didactic classes conducted each year by a PhD student are not included (i.e. 360 hours in total).

STAM – Selected topics in applied mathematics

DMT – Digital measurement and decision techniques used in power engineering

PEC - Power electronic converters - statics and dynamics