

Equipment procurement derived from the project proposal, and modified according to TEMPUS office suggestions dated 12/2007

Timespan	Action	Action time	University of Belgrade Equipment
1.Sep07 - 15.Jan08	5.2. Project coordination and project reports generation	1.Sep07 - 31.Avg09	1 computer, 1 printer, 1 scanner, 1 photocopier
	1.1. Review of current standards in interdisciplinary engin	7.Sep07 - 15.Nov07	1 computer, 1 network printer DSP teaching kit RAZ TMDXEZ 28355-SK FASY132 IM motor for mechatronics
	1.2 Promotion of necessity for interdisciplinary engineerir	7.Oct07 - 30.Nov07	1 notebook PC and 1 video projector sum1
15.Jan08-30.Sep08	3.3. Adoption of new teaching methodologies and develo	3.Dec07 - 31.Avg09	5 PC computers
	3.4 Development of new e-teach. services and shared e-l	3.Dec07 - 31.Avg09	1 server, 2 PC computers, 1 scanner, 1 PC printers
	2.2. Selection and procurement of laboratory equipment	15.Feb08 - 15.Nov08	Lab. Equipment (lab. hardware and setups) a) Teaching setup b) Servo INDUCTION MOT. teaching kit with training hardware kit, SW support and 30A drive c) BLDC motor teaching kit with hardware TI-DSP SW support and one 30A drive d) Switched reluctance motion actuator teaching kit with TI-DSP, SW support and e) Power extension for working stations a-b-c-d, Size E, 100/300 Drive w/interface f) servo motors with resolver, two units, FASY132-R, 3-phase induction servo motors x2

(*) for an extended description of the equipment listed here with only a brief line, please observe the bottom of the slide [or click here](#)