

## Electrical and Automation Engineering Degree Programme

BEEAP18A7, full-time studies 8 - 16, module timing, start in the academic year 2018 – 2019

	1. Academic Year (2018 – 2019)	2. Academic Year (2019 – 2020)	3. Academic Year (2020 – 2021)	4. Academic Year (2021 – 2022)
1. Period	<i>EA00BW92</i> <b>Introduction to Automation Engineering</b>	<i>EA00BW96</i> <b>Programming Applications 1</b>	<i>EA00BX03</i> <b>Distributed Small Scale Energy Solutions</b>	<i>EA00BX11</i> <b>Maintenance</b>
2. Period	<i>EA00BW93</i> <b>Practical Automation Applications</b>	<i>EA00BW99</i> <b>Introduction to Power Engineering</b>	<i>EA00BX04</i> <b>Smart Solutions in Building Automation</b>	<i>EA00BX07</i> <b>Thesis</b>
3. period	<i>EA00BW94</i> <b>Applied Metrology</b>	<i>EA00BX01</i> <b>Electrical Design and Installations of Buildings</b>	<i>EA00BX05</i> <b>Automation and Electrical Design of Industry</b>	<i>EA00BX12</i> <b>Work Placement 1</b>
4. period	<i>EA00BW95</i> <b>Automation Design Procedures</b>	<i>EA00BX02</i> <b>Programming Applications 2</b>	<i>EA00BX06</i> <b>Applications of Modern Technology</b>	<i>EA00BX19</i> <b>Work Placement 2</b>
	<b>Professional Skills</b>	<b>Advanced Mathematics</b>		

- Compulsory modules
- Profile modules
- Common modules to all students