

Industrial Design Department Learning-Teaching Process and Evaluation Methods of Course Outputs					<b>G</b>
<b>Outputs</b>	<b>ACTIONS</b>	<b>EVALUATION METHOD</b>	<b>WHEN?</b>	<b>HOW?</b>	<b>WHO?</b>
1. Understanding the fundamental concepts in in the field of Industrial Design and developing the creativity process	<b>ETB</b> 101, 102, 104, 121, 122, 131, 132, 142, 162	Project Presentation, Jury evaluation, Grades	In 1st, 2nd and 3rd year	Evaluation of the performance according to the “good, middle and bad” criteria observed in class	Jury members
2. Defining new problems in industrial design, analysis and finding solutions	<b>ETB</b> 201, 202, 301, 302, 401, 490	Project Presentation, Jury evaluation, Grades	In 2nd, 3rd and 4th year	Evaluation of the performance according to the “good, middle and bad” criteria observed in class	Jury members
3. Applying required materials and technical knowledge to realize the design	<b>ETB</b> 223, 224, 241, 232, 242, 277, 333, 334, 374, 433	Model making, drawing, workshop application, exam, grades	In 2nd, 3rd and 4th year	Evaluation	Lecturer
4. Evaluating the influence of historical, socio-cultural and economical development of design on today’s design.	<b>ETB</b> 331, 352 <b>GSE</b> 250, 293	Assignments, Exams, Grades	In 3rd and 4th year	Evaluation	Lecturer
5. To be able to present the designs using contemporary expression techniques.	<b>ETB</b> 211, 212, 255, 311, 312, 361	Assignments, Exams, Labs, Grades	2nd, 3rd and on graduation	Evaluation	Lecturer
6. Understanding of production techniques within the frame of variables in the subject of social, environmental and workplace health	<b>ETB</b> 356	Assignments, Exams, Interactive exercises, Grades	3rd year	Evaluation	Lecturer
7. Developing culture quality and planning the design management	<b>ETB</b> 262, 341,362, 442	Assignments, Exams, Field Research, Interactive exercises, grades	3rd year	Evaluation	Lecturer
8. Up-to-date research in industrial environment, development method, resource and evaluating the knowledge	<b>ETB</b> 291, 292, 377, 462,	Assignments, Exams, Field Research,	2nd, 3rd and on graduation	Evaluation	Lecturer
9. Maintaining good relationships between the manufacturer and the consumer in order to understand the design better.	<b>ETB</b> 273, 421, 431 <b>GSE</b> 294	Assignments, Exams, Lab works, Grades	In 2nd and 3rd year	Evaluation of the performance according to the” good, middle and bad” criteria decided for each course	Lecturer

10. Developing the ability to work with interdisciplinary and different interest groups	<b>ETB</b> 275, 342, 351, 353, 354, 371, 376, 372, 395, 431, 451, 473, 475 <b>GSE</b> 296	Interactive data sharing, field work, research, grades, exams, project	2nd, 3rd and on graduation	Evaluation of the performance according to the” good, middle and bad” criteria decided for each course	Lecturer
11. Developing ethical values, social justice and sensitivity to social problems in design	<b>GSE</b> 297, 298, 331, 379, 396	Exams, grades	4th year and on graduation	Evaluation	Lecturer
12. Life-long desire for learning and applying the acquired knowledge into life	<b>ETB</b> 399, 431	Exams, grades	4th year and on graduation	Evaluation	Lecturer