

register		1 - Cost estimation	2 - Brief for approval	3 - Structural & technological model	4 - Component design & form manufacturing	5 - Final design delivery & Project assessment	FINAL GRADE	MAX POSSIBLE GRADE
surname	name							
Antonenko	Marita	30	25	18				25,9
Arroju	Ashwin preetham	16	27	27				28,1
Chatzipoufi	Niovi Dimitra	30	30	29				29,7
Cjetkovic	Tiffany Tna	NC	24					27,9
Corradini	Jessica	28	29	30				29,8
Darvizeh	Mehdi	NC	25	25				26,5
Dorigoni	Anna	27	25	28				28,75
Esmailzadeh	Adeleh	NC	24	18				24,3
Fabien	Caron	17	26	28				28,35
Feizinezhad	Amir	NC	24	24				26,1
Giardino	Vittoria Natasha	17	NC	NC				17,35
Giust	Anna Chiara	30	25	28				28,9
Gregori	Ludovica	28	30	29				29,6
Khaleghi	Azin	NC	25	18				24,4
Koponen	Mimmi	NC	23	NC				18,8
Lombardi	Virginia	18	25	29				28,6
Machado	José Pedro	29	25	19				26,15
Mahmoudi far	Morvarid	27	24	25				27,75
Mahzari	Mona	NC	23	18				24,2
Mazaheri	Mohsen	NC	25	22				25,6
Ozbay	Dilruba	26	NC	NC				17,8
Pearce	Emily	30	30	29				29,7
Riazi	Shahin	NC	23	16				23,6
Sabetghadam	Atena	26	24	NC				20,2
Sadhu	Anurag Reddy	17	26	26				27,75
Safaei	Soroush	NC	24	23				25,8
Saleh Jewhar Aman	Hanan	18	26	27				28,1
Tabaiee	Sepideh	NC	24	22				25,5
Tamagnini	Ilenia	29	29	NC				20,85
Uygun	Nurhal Can	28	27	18				26
Yamanoglu	Ece	18	26	22				26,6

GRADE SPECIFICATION

• The Maximum Possible Rating is a projection taking into account the votes already acquired and multiplied by the corresponding coefficients of importance *. In the calculation, NC has a value of zero and the votes that are still to be acquired are assumed as 30. Bonuses or penalties may be possible in the final grading.

• Students with their Maximum Possible Grade below 18 can not take part in the final examination. They need to attend the class next year.

**) Credit Weights: #01= 5% // #02= 10% // #03= 30% // #04= 30% // #05=25%*