

# Corso di Laurea Magistrale in Yacht Design

ORARIO DELLE LEZIONI

Anno Accademico 2022 – 2023

II Semestre  
I° anno

	9.00 - 11.00	11.00 - 13.00	14.30 – 16.30	16.30 - 18.30
<b>Lunedì</b>	<i>Interior Design</i> (Prof.ssa Campolongo)	<i>Interior Design</i> (Prof.ssa Campolongo)	<i>Advanced Applications for Additive Manufacturing</i> (Prof. Avalle – Berselli – Libonati)	<i>Advanced Applications for Additive Manufacturing</i> (Prof. Avalle – Berselli – Libonati)
<b>Martedì</b>	Structural Mechanics (Prof. Sburlati)	Mathematical Physics (Prof. Cianci)	Structural Mechanics (Prof. Sburlati)	Mathematical Physics (Prof. Cianci)
<b>Mercoledì</b>		Yacht Construction Technologies (Prof. Gaiotti)	Theory of marine design (Prof. Paolieri)	Theory of marine design (Prof. Paolieri)
<b>Giovedì</b>	<i>Integrated Product</i> (Prof. Fiore)	<i>Integrated Product</i> (Prof. Fiore)		
<b>Venerdì</b>	Yacht Construction Technologies (Prof. Gaiotti)	Yacht Construction Technologies (Prof. Gaiotti)		

- *Elective units*

**II Semestre**  
2° anno

	<b>9.00 - 11.00</b>	<b>11.00 - 13.00</b>	<b>14.30 - 16.30</b>	<b>16.30 - 18.30</b>
<b>Lunedì</b>				
<b>Martedì</b>	Heating ventilating and air conditioning (Prof. Devia)	Heating ventilating and air conditioning (Prof. Devia)	Yacht Rigging (Prof. Ghelardi)	Yacht Rigging (Prof. Ghelardi)
<b>Mercoledì</b>				
<b>Giovedì</b>				
<b>Venerdì</b>				