

University of Messina
MIFT Department
Bachelor Data Analysis

Internship Project Proposal

<i>Code Name</i>	PTA_Prot. IRIB CNR 0002880_2022 Convenzione_T._Curriculari_IRIB__04/03/2024 11.09.36
<i>Date</i>	04/03/2024 11.09.36

Host Institution

<i>Host Institution</i>	CNR IRIB
<i>Protocol</i>	Prot. IRIB CNR 0002880_2022 Convenzione_T._Curriculari_IRIB__
<i>Protocol Date</i>	06/05/2022
<i>Country</i>	Italiana
<i>City</i>	Messina
<i>Address</i>	via V. Leanza, Istituto Marino, 98164
<i>Website</i>	https://www.irib.cnr.it/
<i>Employees Number</i>	40
<i>Contact Person</i>	Gennaro Tartarisco
<i>Phone Number</i>	3283377046
<i>Email</i>	gennaro.tartarisco@irib.cnr.it

Project Supervisor

<i>Name and Surname</i>	Gennaro Tartarisco
<i>Phone Number</i>	3283377046
<i>Email</i>	gennaro.tartarisco@irib.cnr.it

Internship Project Details

<i>Title</i>	Data Science at CNR IRIB Lab
<i>Detailed Description:</i> Activities at CNR labs will include hands-on learning of data analysis techniques, developing AI algorithm skills, and gaining practical experience in designing and implementing robotic systems. Internship arrangements may vary but could involve research project participation, data analysis assistance, and collaboration with other researchers.	
<i>Topics</i>	Artificial intelligence, data analysis, smart sensors
<i>Reimbursement of Expenses (YES/NO)</i>	Not
<i>Refund Amount</i>	
<i>Availability for Travel (YES/NO)</i>	Yes
<i>Kind of employment</i>	Full time
<i>Duration in months (max 12)</i>	3
<i>Duration in hours</i>	200
<i>Internship Date Start</i>	04/03/2024
<i>Internship Date End</i>	31/12/2024
<i>Number of Open Position(s)</i>	4

Internship Skills

Required Skills: Programming and basic course of data science

<i>Other Skills</i>	
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