



**UNIVERSITÀ  
DI TRENTO**

Dipartimento di  
Ingegneria e Scienza dell'Informazione

**Dipartimento di Ingegneria e Scienza dell'Informazione**

**LM Informatica - 0517H (Classe LM - 18/Classe delle Lauree Magistrali in Informatica)**

**LM Artificial Intelligence Systems - 0342H (Classe LM-32 / Classe delle Lauree Magistrali in Ingegneria Informatica )**

**LM Information Engineering - 0346H (Classe LM-27 / Classe delle Lauree Magistrali in Ingegneria delle Telecomunicazioni)**

**ELENCO CANDIDATI - ESAMI DI LAUREA MAGISTRALE - GIOVEDÌ 16 LUGLIO 2026**

| AULA | ORARIO<br>CONVOCAZIONE | COMMISSIONE | TESI                                                                                                                                 | MATRICOLA | CORSO DI STUDI                  | RELATORE    |             |
|------|------------------------|-------------|--------------------------------------------------------------------------------------------------------------------------------------|-----------|---------------------------------|-------------|-------------|
| A208 | 09:00                  | 1           | CONDITIONAL TEMPLATE FOR AUTOMATED CATAMORPHISM SYNTHESIS                                                                            | 257561    | Informatica                     | MARCO       | PATRIGNANI  |
| A208 | 09:00                  | 1           | DESIGN, PERFORMANCE EVALUATION, AND BENCHMARKING OF A COMPACT MULTI-BAND GNSS RECEIVER WITH AN INTEGRATED CHIP ANTENNA               | 249911    | Ingegneria dell'Informazione    | LEONARDO    | LIZZI       |
| A208 | 09:00                  | 1           | TRAINING-FREE INTERACTIVE OBJECT SEGMENTATION IN 3D GAUSSIAN SPLATTING SCENES                                                        | 264735    | Ingegneria dell'Informazione    | ELISA       | RICCI       |
| A208 | 09:00                  | 1           | ELECTRICAL CHARACTERIZATION AND TIME RESOLUTION OF 3D SENSORS                                                                        | 256120    | Ingegneria dell'Informazione    | GIANFRANCO  | DALLA BETTA |
| A208 | 09:00                  | 1           | SPLINE-BASED DESIGN OF UNIT CELLS FOR STATIC PASSIVE ELECTROMAGNETIC SKINS                                                           | 256118    | Ingegneria dell'Informazione    | ANDREA      | MASSA       |
| A203 | 09:00                  | 2           | FROM REACTIVE TO PROACTIVE: EXPLORING A BEHAVIOR-CENTERED APPROACH TO RANSOMWARE ON-CHAIN MONITORING                                 | 248718    | Informatica                     | ALESSANDRO  | MARCHETTO   |
| A203 | 09:00                  | 2           | LOG-BASED ANOMALY DETECTION ON COMPUTER NUMERICAL CONTROL UNITS                                                                      | 187152    | Informatica                     | JACOPO      | STAIANO     |
| A203 | 09:00                  | 2           | LOW-POWER COMMUNICATION FOR BATTERY-FREE IOT DEVICES                                                                                 | 247013    | Informatica                     | ROBERTO     | PASSERONE   |
| A203 | 09:00                  | 2           | EVALUATING UWB POSITIONING AND TRACKING IN AN INDUSTRIAL ENVIRONMENT                                                                 | 247204    | Informatica                     | GIAN PIETRO | PICCO       |
| A203 | 09:00                  | 2           | SOURCE CAMERA ATTRIBUTION IN THE ERA OF MODERN SMARTPHONES: AN INVESTIGATIVE STUDY ON NON-UNIQUE ARTIFACTS AFFECTING SAMSUNG DEVICES | 248432    | Informatica                     | GIULIA      | BOATO       |
| A109 | 09:00                  | 3           | UNSUPERVISED TRAJECTORY-BASED ANOMALY DETECTION IN SURVEILLANCE VIDEOS                                                               | 241351    | Artificial Intelligence Systems | NICOLA      | CONCI       |
| A109 | 09:00                  | 3           | FROM DEEP LEARNING TO FOUNDATION MODELS: A MULTIMODAL ARCHITECTURE FOR VINEYARD YIELD PREDICTION                                     | 256176    | Artificial Intelligence Systems | ELISA       | RICCI       |
| A109 | 09:00                  | 3           | A PHYSICS-INFORMED NEURAL NETWORK FOR DETECTING SEISMIC ANOMALIES PRIOR TO THE 2009 L'AQUILA EARTHQUAKE                              | 247907    | Artificial Intelligence Systems | LORENZO     | BRUZZONE    |



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|------|------------------------|-------------|-----------------------------------------------------------------------------------------------------------------------------------|-----------|---------------------------------|----------|------------|
| A109 | 09:00                  | 3           | EXTENDING PLANSYS2 WITH PLAN EXECUTION MONITORING CAPABILITIES                                                                    | 239924    | Artificial Intelligence Systems | MARCO    | ROVERI     |
| A109 | 09:00                  | 3           | ASSESSMENT OF LIGHT FIELD DISPLAYS FOR NEAR INTERACTION IN AUGMENTED REALITY                                                      | 219796    | Informatica                     | LUCA     | TURCHET    |
| A110 | 09:00                  | 4           | WHAT DO LARGE MULTIMODAL MODELS REALLY KNOW? UNLOCKING KNOWLEDGE THROUGH TEST-TIME COMPUTATION IN OPEN-WORLD IMAGE CLASSIFICATION | 247536    | Artificial Intelligence Systems | ELISA    | RICCI      |
| A110 | 09:00                  | 4           | BLENDING THE WILD: WHEN SCORPIONS MOVE LIKE FLAMINGOS — NEURAL MOTION BLENDING ACROSS ARBITRARY CHARACTER TOPOLOGIES              | 248716    | Artificial Intelligence Systems | NICOLA   | CONCI      |
| A110 | 09:00                  | 4           | LLM AGENT DEVELOPMENT FOR REMOTE SENSING DATA ANALYSIS                                                                            | 265036    | Ingegneria dell'Informazione    | FARID    | MELGANI    |
| A110 | 09:00                  | 4           | AI FOR SUPPLY CHAIN OPTIMIZATION IN A FOOD MANUFACTURING COMPANY SERVING THE LARGE-SCALE RETAIL DISTRIBUTION CHANNEL              | 232226    | Artificial Intelligence Systems | MARCO    | FORMENTINI |
| A110 | 09:00                  | 4           | INVESTIGATING SAMPLING AND ANNOTATION STRATEGIES FOR EXPLANATORY INTERACTIVE LEARNING                                             | 256151    | Artificial Intelligence Systems | STEFANO  | TESO       |
| A110 | 09:00                  | 4           | ASSESSMENT OF FUNCTIONAL OVERLAP OF LINGUISTIC COMPETENCE WITH DOMAIN-SPECIFIC EXPERTISE IN LLMS                                  | 249373    | Artificial Intelligence Systems | ROBERTO  | ZAMPARELLI |

**PROCLAMAZIONI - GRADUATION CEREMONY**

**Alle ore 15:30** in Aula A101 saranno proclamati tutti i candidati della Laurea Magistrale in Informatica, Artificial Intelligence Systems e Information Engineering.

**At 3:30 PM** in Room A101 there will be the Graduation ceremony for all Master's candidates in Computer Science, Artificial Intelligence Systems and Information Engineering.