**Allegato 1 del PD 576/2014**

## Graduatorie di merito per insegnamento approvate con PD 576/2014

| Corso | Modulo | Graduatoria docenti |
|---|---|---|
| Lab. of Embedded Systems | Sistema Operativo Real-Time Erika Enterprise | 1. Paolo Gai |

| Corso | Modulo | Graduatoria docenti |
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| Lab. of Embedded Systems | Wireless Communications for Embedded Systems | 1. Gianluca Franchino |

| Corso | Modulo | Graduatoria docenti |
|---|---|---|
| Industrial Applications | Development of Distributed Embedded Applications | 1. Gianluca Franchino |

| Corso | Modulo | Graduatoria docenti |
|---|---|---|
| Electromagnetic Fields and Propagation II | Finite Elements Waveguide Propagation Analysis and Applications in Integrated Optics | 1. Paolo Pintus |

| Corso | Modulo | Graduatoria docenti |
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| Lab of Photonic Amplification and Components | Passive and Active Photonic Device Characterization | 1. Mohammad Taki |

| Corso | Modulo | Graduatoria docenti |
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| Lab of Photonic Systems | Laser Characterization | 1. Giulio Cossu |

| Corso | Modulo | Graduatoria docenti |
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| Interaction with Virtual Environments | Physical Modeling for Interaction | 1. Paolo Tripicchio |

| Corso | Modulo | Graduatoria docenti |
|-------|--------|---------------------|
| Interaction with Virtual Environments | Interaction with Virtual Humans | 1. Alessandro Filippeschi |

| Corso | Modulo | Graduatoria docenti |
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| Photonic Integrated Circuits | Optical Ring Resonators and Applications | 1. Paolo Pintus |

| Corso | Modulo | Graduatoria docenti |
|-------|--------|---------------------|
| Simulation Techniques for Digital Communication Systems | Esercitazioni pratiche | 1. Domenico Marsella |

| Corso | Modulo | Graduatoria docenti |
|-------|--------|---------------------|
| Theory and Practice of Wireless Sensor Networks | - | 1. Matteo Petracca |