



D.R. N. 1468

IL RETTORE

- VISTO** il D.P.R. n. 382 del 11.07.1980;
VISTA la Legge n. 168 del 09.05.1989;
VISTA la Legge n. 341 del 19.11.1990, in particolare l'art. 12 e s. m. i.;
VISTI i DD.MM. n. 509 del 03.11.1999 e n. 270 del 22.10.2004;
VISTO il D.lgs. n. 165 del 30.03.2001, in particolare l'art. 3, c. 2;
VISTA la Legge n. 230 del 04.11.2005;
VISTA la Legge n. 240 del 30.12.2010;
VISTO lo Statuto del Politecnico di Bari;
VISTO il “Regolamento recante norme per la disciplina dello stato giuridico, diritti e doveri dei professori e dei ricercatori di ruolo” emanato con D.R. 254 del 26.06.2012 e successive modifiche di cui al D.R. n. 128 del 31.03.2014;
VISTO il “Regolamento Didattico di Ateneo”, emanato con D.R. n. 116 del 21.03.2013 e ss. mm. ii.;
VISTO il “Regolamento recante norme per la disciplina dello stato giuridico, diritti e doveri dei professori e dei ricercatori di ruolo” emanato con D.R. n. 507 del 10.09.2018;
VISTA la delibera del Consiglio di Amministrazione del 02.07.2014, relativa al p. 55 “Ripartizione budget e costo per CFU incarichi di insegnamento”;
VISTI il D.R. n. 825 del 11.07.2024 e il D.R. n. 1107 del 24.09.2024 con cui sono state indette le procedure selettive volte al conferimento di incarichi di insegnamento presso la Scuola di Dottorato del Politecnico di Bari, A.A. 2024/2025;
VISTI gli atti del Consiglio della Scuola di Dottorato, seduta n. 5 del 12.09.2024 e seduta n. 6 del 04.11.2024, relativi all'affidamento degli insegnamenti di cui ai citati decreti rettorali;

DECRETA

ART. 1 – Di affidare al sottoelencato personale del Politecnico di Bari, docente e tecnico-amministrativo, gli incarichi di insegnamento riportati in tabella:

DOCENTE	INSEGNAMENTO	S.S.D.	CFU	COMPENSO
CARNIMEO LEONARDA	<i>Research Methodology</i>	ING-IND/31	2	€ 500,00
CAPONIO ERASMO	<i>Introduction to probability and statistical inference</i>	MAT/05	2	€ 500,00 DEVOLUZIONE RICAUTOFIN CAPONIO – DMMM
POMPONIO ALESSIO	<i>Introduction to partial differential equations and applications</i>	MAT/05	2	€ 500,00 DEVOLUZIONE RICAUTOFIN_POMPONIO – DMMM
PUGLIESE GABRIELLA M. I.	<i>Nuclear Techniques and Innovative Sensors for medical applications</i>	FIS/01-FIS/07	1	€ 250,00
CALÒ GIOVANNA	<i>Physical Layer Security for wireless communication</i>	ING-INF/02	2	€ 500,00
SAHA NABARUN	<i>Advanced Fiber Optic Technologies for Biosensing</i>	ING-INF/01	2	€ 500,00



FASCISTA ALESSIO	<i>Fundamentals of Radio Localization and Sensing</i>	ING-INF/03	2	€ 500,00
MUSIO BIAGIA	<i>Materials for the ecological transition</i>	CHIM/07	1	TITOLO GRATUITO
DOGLIONI ANGELO	<i>Deep learning applications for Engineering Geology</i>	GEO/05	2	TITOLO GRATUITO
DE PADOVA DIANA	<i>Lab-and-field data acquisition and analysis for studying Hydraulic Processes</i>	ICAR/01	2	€ 500,00
TOTARO VINCENZO	<i>Statistical methods for climate change detection and nonstationary probabilistic modeling.</i>	ICAR/02	2	€ 500,00 DEVOLUZIONE RICAUTOFIN_TOTARO – DICATECH
COLOVIC ALEKSANDRA	<i>Mathematical models for transportation systems</i>	ICAR/05	1	€ 250,00
PRENCIPE LUIGI PIO	<i>Sustainable Mobility and Shared Mobility in a Smart Cities framework: optimization models and applications</i>	ICAR/05	1	€ 250,00 DEVOLUZIONE RICAUTOFIN_PRENCIPE – DICATECH
BRUNO SILVANA	<i>Research in Architecture and Engineering Aided by Information Models: From BIM to Digital Twin for the Built Environment.</i>	ICAR/11	1	€ 250,00
FLORIO GIUSEPPE	<i>Multiscale models for materials science</i>	MAT/07	2	€ 500,00 DEVOLUZIONE RICAUTOFIN_FLORIO – DICATECH
JAHANBIN AMINHOSSEIN	<i>Numerical and experimental modelling of heat transfer</i>	ING-IND/08 INGIND/11	2	€ 500,00
FOTI DORA	<i>Innovative devices for seismic risk protection</i>	ICAR/09	1	€ 250,00
RUGGIERO FRANCESCO	<i>Energy Production: Storage, Emerging Technologies & Social Challenges</i>	ING-IND/10, INGIND/35	2	€ 500,00
CARLI RAFFAELE	<i>Simulation Systems for Engineering Applications</i>	ING-INF/04	1	€ 250,00
	<i>Distributed/Decentralized Control and Optimization of Large-Scale Systems</i>	ING-INF/04	1	€ 250,00
ROCCOTELLI MICHELE	<i>Simulation, optimization, and management of smart energy systems</i>	ING-INF/04	1	€ 250,00



MANGHISI VITO MODESTO	<i>A user- centered approach to Ergonomics assessment in the Industry 5.0 paradigm</i>	ING-IND/15	2	€ 500,00
EVANGELISTA ALESSANDRO	<i>Metaverse Integration for Digital Transformation of industry</i>	ING-IND/15	2	€ 500,00
D'AVENIA PIETRO	<i>Basic concepts on elliptic equations</i>	MAT/05	2	€ 500,00 DEVOLUZIONE RICAUTOFIN D'AVENIA – DMMM
ORLANDO GIANLUCA	<i>Mathematical methods in deep learning</i>	MAT/05	2	€ 500,00
DASSISTI MICHELE	<i>Smart sustainable manufacturing</i>	ING-IND/16	2	€ 500,00
ALBINO VITO	<i>Technological changes and transition perspective</i>	ING-IND/35	2	TITOLO GRATUITO
MASSARI GIOVANNI FRANCESCO	<i>Business models for circular supply chains</i>	ING-IND/35	2	€ 500,00
CIANCI ILARIA	<i>Exploring latest cybersecurity technologies and trends</i>	ING-INF/03	2	€ 500,00
RAGO ARCANGELA	<i>Management of future telecommunication systems via pervasive intelligence</i>	ING-INF/03	2	€ 500,00
ANELLI VITO WALTER	<i>Deep learning</i>	ING-INF/05	2	€ 500,00
FERRARA ANTONIO	<i>Machine learning</i>	ING-INF/05	2	€ 500,00
GIUFFRIDA NADIA	<i>Advanced Transportation Accessibility-Equity Assessment</i>	ICAR/05	2	€ 500,00
	<i>Open Source and Innovative tools for simulating transport systems</i>	ICAR/05	2	€ 500,00
ADNAN RASHID	<i>IoT Technologies for Digital Transition</i>	ING-INF/03	2	€ 500,00
CRISTALLO VINCENZO	<i>Contextual Design and Heritage: identity and material culture of the territories</i>	ICAR/13	2	€ 500,00
SCARDIGNO NICOLA	<i>Design for Historical and Contemporary Heritage Landscapes</i>	ICAR/14	2	€ 500,00
NITTI ANTONIO	<i>Theories and methods of design for the Antique</i>	ICAR/14	2	€ 500,00
DE CADILHAC ROSSELLA	<i>Problems and methods of contemporary restoration</i>	ICAR/19	2	€ 500,00
BRAMBILLA MASSIMO	<i>Spatio-Temporal dynamics of lasers: modelling and applications</i>	FIS/03	2	TITOLO GRATUITO



MADDALENA FRANCESCO	<i>Mathematical Models for High Frequency Analysis</i>	MAT/05	1	€ 250,00
AGUGLIA ANGELA	<i>Coding Theory</i>	MAT/03	1	TITOLO GRATUITO
LAERA DAVIDE	<i>Acustica e Termoacustica</i>	ING-IND/09	2	€ 500,00
STEFANIZZI MICHELE	<i>Hydraulic Turbomachines for Energy Recovery in Water Distribution Networks</i>	ING-IND/09	2	€ 500,00
SAPONARO GIANMARCO	<i>Hydrogen for Sustainable Transportation Systems</i>	ING-IND/08	2	€ 500,00
CAMPOREALE SERGIO MARIO	<i>Offshore Wind Technologies</i>	ING-IND/08	2	€ 500,00
	<i>Energy storage</i>	ING-IND/08	2	€ 500,00
COCLITE GIUSEPPE MARIA	<i>Optimization Theory</i>	MAT/05	2	€ 500,00
NITTI ALESSANDRO	<i>Introduction to fluidstructure interaction</i>	ING-IND/06	2	€ 500,00
MENDUNI GIANSERGIO	<i>NIR and MIR laser coupling with fibers</i>	FIS01/FIS03/FIS0 7	2	TITOLO GRATUITO
BRUNO SERGIO	<i>Real-time Simulation and Hardware-in-the-Loop testing for Smart Energy Systems</i>	ING-IND/33	2	€ 500,00
FIorentino MICHELE	<i>Extended Experiences for Smart and Sustainable Industry</i>	ING-IND/15	2	€ 500,00
MAGNO GIOVANNI	<i>Photonics for Industry 4.0</i>	ING-INF/02	2	€ 500,00
BERARDI UMBERTO	<i>Smart energy cities</i>	ING-IND/11	2	TITOLO GRATUITO
	<i>Nanotecnologie per la transizione energetica</i>	ING-IND/11	2	TITOLO GRATUITO
BRUNETTI GIUSEPPE	<i>Microwave Photonics for Smart Systems</i>	ING-INF/01	2	€ 500,00
LO PORTO CHIARA	<i>Cutting-edge Nanomaterials for Advanced Technologies</i>	CHIM/07	1	€ 250,00
TAGARELLI VITO	<i>Soil-atmosphere interaction and slope stability: processes and numerical modelling</i>	ICAR/02 e ICAR/07	2	€ 500,00
SONNESSA ALBERICO	<i>Advances in Geomatic Engineering</i>	ICAR/06	2	€ 500,00
RUGGIERI SERGIO	<i>Advanced Probabilistic Methods for the Reliability Analysis in Structural Engineering Problems</i>	ICAR/09	2	€ 500,00



BRUNO SILVANA	<i>Life Cycle Assessment for buildings</i>	ICAR/11	1	€ 250,00
RIZZO FABIO	<i>Bridges and critical infrastructures: seismic risk and wind-structure interaction</i>	ICAR/09	2	€ 500,00
	<i>Dynamic Identification and structural monitoring: application to wind turbines</i>	ICAR/09	1	€ 250,00
JAHANBIN AMINHOSSEIN	<i>Numerical and heat transfer challenges in Thermal Energy storage</i>	ING-IND/10 INGIND/8	2	€ 500,00
STASI ROBERTO	<i>Smart building</i>	ING-IND/11	2	€ 500,00
MARTELOTTA FRANCESCO	<i>Indoor comfort evaluation</i>	ING-IND/11	2	€ 500,00 DEVOLUZIONE RICAUTOFIN_MARTELOTTA – DARCoD
CANTATORE ELENA	<i>Resilient and secure (historic) built environment in a multihazard perspective</i>	ICAR/10	2	€ 500,00
MAIONE GUIDO	<i>Non-integer order systems and controllers</i>	ING-INF/04	1	€ 250,00 DEVOLUZIONE RICAUTOFIN_MAIONE – DEI
SCARABAGGIO PAOLO	<i>Game Theory for Controlling Autonomous Systems</i>	ING-INF/04	1	€ 250,00
SASSANELLI CLAUDIO	<i>Lean production in the digital factory</i>	ING-IND/17	2	€ 500,00
MESSENI PETRUZZELLI ANTONIO	<i>Management and Business research</i>	ING-IND/35	2	€ 500,00
DELL'OLIO FRANCESCO	<i>Inertial sensors</i>	ING-INF/01	2	€ 500,00 DEVOLUZIONE RICAUTOFIN_DELL'OLIO – DEI
LOCONSOLE ANTONELLA MARIA	<i>Design of optical fiber devices with Finite Element Method</i>	ING-INF/02	1	€ 250,00
	<i>Electromagnetic design via professional softwares</i>	ING-INF/02	1	€ 250,00
MUHAMMAD KHALID	<i>Green Photonics for a sustainable economy</i>	ING-INF/02	1	€ 250,00
MARASCO ILARIA	<i>Antenna Technology for 5G communications: propagation arrays and integration</i>	ING-INF/02	1	€ 250,00
VERGURA SILVANO	<i>Supervision and monitoring of renewable energy systems</i>	ING-IND/31	1	€ 250,00
MEO ANDREA	<i>Micromagnetic modeling</i>	ING-IND/31	1	€ 250,00
TOMASELLO RICCARDO	<i>Spintronics applications</i>	ING-IND/31	1	€ 250,00
TRICARICO GIOACCHINO	<i>Power Systems Simulation Tools</i>	ING-IND/33	2	€ 500,00



DICORATO MARIA	<i>Electric power system markets and planning</i>	ING-IND/33	1	€ 250,00
POPOLIZIO MARINA	<i>Numerical Methods for Big Data</i>	MAT/08	2	€ 500,00
COCLITE ALESSANDRO	<i>Numerical Methods for Multidimensional Differential Problems</i>	MAT/08	1	€ 250,00
LAUCELLI DANIELE BIAGIO	<i>Elements of digital transition in civil engineering</i>	ICAR/02	2	€ 500,00
PANNIELLO UMBERTO	<i>Innovation of business models in the civil infrastructure sector</i>	ING-IND/35	2	€ 500,00
GRASSINI LAURA	<i>Innovative approaches and digital tools for ecological land planning</i>	ICAR/20	2	€ 500,00
COROPULIS STEFANO	<i>Innovative techniques and methodologies for the reuse of materials in road, railway and airport constructions</i>	ICAR/04	2	€ 500,00
	<i>Road infrastructure for intelligent mobility</i>	ICAR/04	2	€ 500,00
PANZINI NICOLA	<i>The architecture of construction</i>	ICAR/12	2	€ 500,00
DE VENUTO TIZIANO	<i>The architecture of structural forms</i>	ICAR/14	2	€ 500,00
CASTAGNOLO VALENTINA	<i>Analysis and representation techniques for architectural research</i>	ICAR/17	2	€ 500,00
ANNESE MARIELLA	<i>The post-growth paradigm in planning research</i>	ICAR/21	2	€ 500,00
LOPORCHIO SERENA	<i>High-energy particle physics instruments and methods for space environment</i>	FIS/01	2	TITOLO GRATUITO
CIAMPA FRANCESCO	<i>Spacecraft Structural Dynamics & Loads</i>	ING-IND/04	2	TITOLO GRATUITO
MARASCO ILARIA	<i>Optical communications for space</i>	ING-INF/02	2	€ 500,00
CIMINELLI CATERINA	<i>Integrated photonics in space</i>	ING-INF/01	2	€ 500,00
TAMBURRANO PAOLO	<i>Hydraulics for aircraft</i>	ING-IND/08	2	TITOLO GRATUITO
GATTULLO MICHELE	<i>Design of User Experience to exploit Extended Reality for the enhancement of research activities</i>	ING-IND/15	2	€ 500,00
D'ACCARDI ESTER	<i>Non-Destructive Testing (NDT): Process, Types and Applications in Mechanical</i>	ING-IND/14	2	€ 500,00



	<i>Engineering</i>			
GIANNOTTA ALESSANDRO	<i>Adjoint methods for gradientbased optimisation and control of energy systems</i>	ING-IND/08	2	€ 500,00
DANGELICO ROSA MARIA	<i>Empirical research on sustainable innovation and resilience</i>	ING-IND/35	1	€ 250,00
PELLEGRINO ROBERTA	<i>Empirical research on sustainable innovation and resilience</i>	ING-IND/35	1	€ 250,00
MOCCIA CARLO	<i>Theory of formativeness</i>	ICAR/14	2	€ 500,00
SPADEA SAVERIO	<i>Generative Algorithms: digital tools for parametric design and assessment of structures</i>	ICAR/09	2	€ 500,00
	<i>Low carbon structural design and retrofitting of concrete infrastructures using advanced composites</i>	ICAR/09	2	€ 500,00
FINO ANTONIO	<i>Historical research and study of the Ancient architecture</i>	ICAR/18 – L- ANT/07	2	€ 500,00
FORTE GIUSEPPE	<i>Microgrid structures and operation</i>	ING-IND/33	2	€ 500,00 DEVOLUZIONE RICAUTOFIN FORTE – DEI
PINTO AGNESE	<i>Time-series databases for sensor data analysis</i>	ING-INF/05	2	€ 500,00
AGUINALDO FRADDOSIO	<i>Mechanical models for masonry structures</i>	ICAR/08	2	€ 500,00
LIU RUOTIAN	<i>Control and Security of Cyber Physical Systems</i>	ING-INF/04	1	€ 250,00
ROTOLO DANIELE SANDRO	<i>From qualitative to quantitative methods in business research</i>	ING-IND/35	2	€ 500,00
LABALESTRA ANTONIO	<i>Historical research and study of contemporary architecture and city</i>	ICAR/18	2	€ 500,00
MENGA NICOLA	<i>Contact mechanics</i>	ING-IND/13	2	€ 500,00
PUTIGNANO CARMINE	<i>Numerical Approaches to Solid and Applied Mechanics: Boundary Element Methods</i>	ING-IND/13	2	€ 500,00
CONTUZZI NICOLA	<i>Manufacturing modeling and simulation</i>	ING-IND/16	2	TITOLO GRATUITO
CASALINO GIUSEPPE	<i>Digital Manufacturing for Biomedical Applications</i>	ING-IND/16	2	€ 500,00
RIZZO FABIO	<i>Dynamic identification and structural monitoring: fundamentals and applications to wind turbines</i>	ICAR/08	1	€ 250,00



PICCIONI MARIO DANIELE	<i>Construction safety: legal and administrative aspects, technical standards Modulo C</i>	ICAR/08 – IUS/17	1	€ 250,00
FOTI DORA	<i>Seismic risk of reinforced concrete buildings: innovative modeling, analysis, and mitigation strategies</i>	ICAR/09	2	€ 500,00

ART. 2 – Di conferire al sottoelencato personale strutturato presso altre università gli incarichi riportati in tabella:

DOCENTE	INSEGNAMENTO	S.S.D.	CFU	COMPENSO
RANIERI LUIGI P.A. UNIVERSITÀ LUM	<i>Design and management of research projects</i>	ING-IND/17	2	€ 500,00
PALUMBO PASQUALE P.A. UNIBICOCCA	<i>Dynamical stochastic models of biological systems</i>	ING-INF/04	1	€ 250,00
CARNEVALE CLAUDIO P.A. UNIVERSITÀ BRESCIA	<i>Optimal Control for Climate Change and Air Quality</i>	ING-INF/04	2	TITOLO GRATUITO
FERRACUTI FRANCESCO RTD UNIVERSITÀ POLITECNICA MARCHE	<i>Data-driven fault diagnosis and fault prognosis</i>	ING-INF/04	1	€ 250,00
DALLA LIBERA ALBERTO RTD UNIVERSITÀ PADOVA	<i>Gaussian processes for modeling and control of robotics systems</i>	ING-INF/04	2	TITOLO GRATUITO
IARLORI SABRINA RTD UNIVERSITÀ POLITECNICA MARCHE	<i>Human Autonomous System Interaction</i>	ING-INF/04	1	€ 250,00
SIMANI SILVIO P.A. UNIVERSITÀ FERRARA	<i>Intelligent Supervisory Systems</i>	ING-INF/04	2	€ 500,00
LONGHI SAURO P.O. UNIVERSITÀ POLITECNICA MARCHE	<i>Introduction to autonomous systems</i>	ING-INF/04	1	€ 250,00
PEZZUTTO MATTHIAS RTD UNIVERSITÀ PADOVA	<i>Linear algebra for control applications</i>	ING-INF/04	2	€ 500,00
CHISCI LUIGI P.O. UNIVERSITÀ FIRENZE	<i>Linear and nonlinear Kalman filtering: theory and applications</i>	ING-INF/04	2	TITOLO GRATUITO
VON ELLENRIEDER KARL DIETRICH P.O. LIBERA UNIVERSITÀ DI BOLZANO	<i>Non-linear control</i>	ING-INF/04	2	€ 500,00
USAI ELIO P.O. UNIVERSITÀ CAGLIARI	<i>Variable Structure Control</i>	ING-INF/04	1	€ 250,00

Art. 3 – Di procedere all'affidamento a esperti esterni, a mezzo sottoscrizione di contratti di diritto privato, degli incarichi di docenza riportati in tabella:

DOCENTE	INSEGNAMENTO	S.S.D.	CFU	COMPENSO
	<i>AI and creativity</i>	ICAR/14	2	€ 500,00



CAVALIERE ILARIA	<i>Stereotomic Design. New frontiers of stone architecture</i>	ICAR/14	2	€ 500,00
BORGIO STEFANO	<i>How to build an ontology that lasts for design matters: Theory</i>	ICAR/20	2	€ 500,00
CARLUCCI FRANCESCO	<i>Adaptive Building Technologies for the Mitigation of Local and Global Climate Change</i>	ICAR/10	2	€ 500,00
MUSICCO ANTONELLA	<i>Analysis and representation techniques for building research</i>	ICAR/17	1	€ 250,00
PATANO MAURO	<i>Complex knowledge management and intelligent systems for land and environmental engineering</i>	ICAR/20	1	€ 250,00
BORRI ALESSANDRO	<i>Modeling and simulation of biosystems</i>	ING-INF/04	2	€ 500,00
FAZIO VINCENZO	<i>Innovative and recyclable methods and materials for Engineering applications</i>	MAT/07	2	€ 500,00
SIMONE ANTONIETTA	<i>Complex Network Theory: Theory, Methods and Applications</i>	ICAR/02	2	€ 500,00
TUPPUTI GIUSEPPE	<i>Theories and techniques of the project for the fragile cities and territories</i>	ICAR/14	2	€ 500,00
BULDO MICHELE	<i>Laser scanning for architectural surveying. Techniques and applications.</i>	ICAR/17	1	€ 250,00
STUFANO MELONE MARIA ROSARIA	<i>How to build an ontology that lasts for design matters (lab)</i>	ICAR/20	1	€ 250,00
LABIANCA CLAUDIA	<i>Sustainable Technologies for Circular Economy in Waste Management</i>	ING-IND/22	2	€ 500,00
BASTIANELLO NICOLA	<i>Learning in multi-agent systems</i>	ING-INF/04	2	€ 500,00
VITTI MICAELA	<i>Human-based Smart Manufacturing Systems</i>	ING-IND/17	2	€ 500,00
SILVESTRI BARTOLOMEO	<i>Smart and sustainable lastmile logistics</i>	ING-IND/17	2	€ 500,00
NINNI DAVIDE	<i>Hypersonic aerothermodynamics modelling and simulation</i>	ING-IND/06	2	€ 500,00
DEL MONTE LUCA	<i>Space Commercialization</i>	ING-IND/35	2	€ 500,00
VITTORI ROBERTO	<i>Space Economy: past, present, future</i>	ING-IND/35	2	RIMBORSO SPESE



LÒPEZ DAYRON RAMOS	<i>Nuclear Techniques and Innovative Sensors for Medical Applications</i>	FIS/01-07	1	€ 250,00
VOLPE GAETANO	<i>Deep Reinforcement Learning for Control of Autonomous Systems</i>	ING-INF/04	1	€ 250,00
DEL CACHO ESTIL-LES MARÍA ASUNCIÓN	<i>Introduction to the Simplex Method</i>	ING-INF/04	1	€ 250,00
DI CAROLO FRANCESCA	<i>DoE and Robust Design applied to setup optimization for numerical and experimental testing</i>	ING-IND/14	2	€ 500,00
PINCHUK NATALIYA	<i>Dynamic identification and structural monitoring: fundamentals and applications to wind turbines</i>	ICAR/08	1	€ 250,00
MOLFETTA MATTEO GIANLUCA	<i>Practical Course in physical modelling for coastal engineering</i>	ICAR/02	2	€ 500,00
BRUNO MARIA FRANCESCA	<i>Meteoromarine forcing and design of maritime constructions</i>	ICAR/02	2	€ 500,00
LASSANDRO PAOLA	<i>Analysis and management of heritage buildings: efficiency and innovative technologies</i>	ICAR/10-12	2	€ 500,00
SISTO FRANCESCO PAOLO	<i>Construction safety: legal and administrative aspects, technical standards Modulo A</i>	ICAR/08 – IUS/17	1	€ 250,00
SCARAVAGLIONE ROBERTO	<i>Construction safety: legal and administrative aspects, technical standards Modulo B</i>	ICAR/08 – IUS/17	1	€ 250,00

ART. 3 – La spesa complessiva per l'affidamento degli incarichi di cui agli articoli precedenti graverà sui capitoli “*Supplenze personale docente*” CA.04.43.08.01.01 e “*Docenti a contratto*” CA.04.43.08.0

6.01 del Bilancio di Amministrazione, es. fin. 2024.

Bari, 26 novembre 2024



Il Rettore
Prof. Ing. Francesco CUPERTINO