Syllabus

Kursbeschreibung

Titel der Lehrveranstaltung	Elemente für die Ausübung des Berufs des "Perito Industriale" mit praktische Abschlussprüfung
Code der Lehrveranstaltung	42648
Zusätzlicher Titel der Lehrveranstaltung	
Wissenschaftlich-disziplinärer Bereich	NN
Sprache	Italienisch
Studiengang	Berufsbildender Bachelor in Holztechnik
Andere Studiengänge (gem. Lehrveranstaltung)	
Dozenten/Dozentinnen	Prof. Francesco Patuzzi, Francesco.Patuzzi@unibz.it https://www.unibz.it/en/faculties/engineering/academic-staff/person/30127
Wissensch. Mitarbeiter/Mitarbeiterin	
Semester	Nicht definiert
Studienjahr/e	3
KP	0
Vorlesungsstunden	32
Laboratoriumsstunden	0
Stunden für individuelles Studium	0
Vorgesehene Sprechzeiten	
Inhaltsangabe	- Professional ethics - Regulatory and legislative aspects - Professional liability and insurance coverage - Elements of economics and business organization - Electronic signature and invoicing - Personal data management and privacy policy

	- The social security system of Industrial Experts
Themen der Lehrveranstaltung	- Professional ethics - Regulatory and legislative aspects - Professional liability and insurance coverage - Elements of economics and business organization - Electronic signature and invoicing - Personal data management and privacy policy - The social security system of Industrial Experts
Stichwörter	Professional ethics; professional experience; Industrial Expert
Empfohlene Voraussetzungen	
Propädeutische Lehrveranstaltungen	
Unterrichtsform	The course includes a first face-to-face meeting with representatives of the Order of Industrial Experts of Bolzano in which general information on the structure of the course and specific indications for accessing the IT portal made available by the CNPI through which it will be possible to follow the various teaching modules will be provided.
Anwesenheitspflicht	yes
Spezifische Bildungsziele und erwartete Lernergebnisse	The course is offered as part of the Professional Degree Course in Woodworking Technology (L-P03) and is an integral part of the Practical Evaluation Internship (TPV). Students currently enrolled or previously graduated in the Professional Degree Course in Wood Engineering (L-9) can attend the course to access the Practical Evaluation Test (PPV). The course is carried out in collaboration with the Order of Industrial Experts of Bolzano using the portal made available by the National Council of Industrial Experts (CNPI) and is aimed at providing an overview of the elements necessary for the exercise of the profession of Industrial Expert. The course ranges from general aspects such as professional ethics, the scope of exercise of the freelance profession of the industrial expert in accordance with national regulations and professional liability, to technical and practical aspects related to insurance requirements, the management of customers' personal data and electronic invoicing, the social security system. • Knowledge and understanding: Students will acquire an overview

	of the elements necessary for the exercise of the profession of Industrial Expert, including general aspects such as professional ethics, the scope of exercise of the freelance profession of industrial expert in accordance with national regulations and professional responsibility. • Application of knowledge and understanding: Students will be able to apply the knowledge gained in practical contexts, such as customer personal data management, e-invoicing, and insurance requirements. • Making judgements: Students will develop the ability to make critical and autonomous assessments regarding the areas of exercise of the profession of Industrial Expert and compliance with the code of conduct. • Communication skills: Students will improve their communication skills, which are essential for interacting with clients and colleagues professionally and effectively • Learning skills: Students will be able to continue learning and update themselves on new regulations and technologies relevant to the profession.
Spezifisches Bildungsziel und erwartete Lernergebnisse (zusätzliche Informationen)	
Art der Prüfung	The evaluation of the achievement of the various learning outcomes is carried out during the Practical Evaluation Test (PPV) which takes place through an oral interview in front of a joint commission composed of academic members and members belonging to the Order of Industrial Experts of Bolzano. The interview focuses on the deontological and professional aspects for the exercise of the profession of Industrial Expert, as well as on the general knowledge related to the reference sector of the Degree Course in Woodworking Technology.
Bewertungskriterien	The final evaluation does not provide for the assignment of a grade but is of the pass/failed type. In establishing whether or not the Practical Evaluation Test has been passed, the correctness and clarity of the answers, the mastery of the terminology of the sector, the ability to summarize, evaluate and establish relationships between the topics will be considered.

Pflichtliteratur	Source provided in the CNPI portal
Weiterführende Literatur	
Weitere Informationen	
Ziele für nachhaltige Entwicklung (SDGs)	Menschenwürdige Arbeit und Wirtschaftswachstum