

Allegato alla domanda di partecipazione
Curriculum formativo, didattico, scientifico e professionale del candidato

Dichiarazione sostitutiva di certificazioni

(Art. 46, D.P.R. 28 dicembre 2000 n. 445)

Dichiarazione sostitutiva dell'atto di notorietà

(da sottoscrivere davanti all'impiegato addetto o da presentare o spedire con la fotocopia di un documento di identità)

(Art. 47, D.P.R. 28 dicembre 2000 n. 445)

Estremi del bando di selezione	Growing Resilient: Inclusive and Sustainable
Informazioni aggiornate al	
Nome e Cognome	Faisal Rasool
Data di nascita	23/04/1986

Si raccomanda di indicare con precisione tutti gli elementi valutabili ai sensi del bando di selezione (aggiungere o togliere righe secondo necessità).

Esperienza professionale

Periodo	Ente	Principali attività e responsabilità
01/07/2023- 15/06/2024	Free University of Bozen-Bolzano, Italy	<ul style="list-style-type: none">• Research to develop policy guidelines for mountain regions.• Research to develop tools for performance assessment of SMEs in mountain regions.• Research to develop a framework of innovation ecosystems for mountain regions.• Research to develop policy guidelines to encourage reshoring in mountain regions.• Research to develop policies to increase the use of digital tools in Mountain regions.• Writing reports and scientific publications to communicate project findings.• Engage in teaching and supervising activities of bachelor's and master's students.
14/01/2016- 15/01/2018	Asian Institute of Technology, Thailand	<ul style="list-style-type: none">• Assist faculty members in classes.• Research ongoing projects focusing on innovation management.• Conduct labs and help students with experiments.• Prepare exam results and check student reports. Prepare documents related to department progress.

04/03/2012 – 12/09/2013	Al Hawyaj Trading FZC, UAE, Pakistan	<ul style="list-style-type: none"> • Coordinate with Iraq and UAE Offices • Planning & scheduling for all vendors & suppliers in Pakistan • Search/negotiate for new business opportunities • Help local suppliers in resolving production issues or production delays • Prepare stock/progress reports for Dubai and Iraq offices • Inventory management at local warehouses
01/11/2010 – 28/02/2012	Pak Suzuki Motor Company, Pakistan	<ul style="list-style-type: none"> • Cost control/cost reduction/product costing/price negotiation • Vendor contract management • Inventory management inside and outside factory premises • Planning and scheduling of different parts • System improvement at vendor locations
01/06/2021-31/08/2021	Universidad Politécnica de Madrid, Spain	Visiting Scholar-Faculty of Engineering
05/12/2022-03/04/2023	Kanazawa University, Japan	Visiting Scholar

Istruzione, formazione (es. titoli di studio, certificazioni professionali/linguistiche/informatiche)

Data	Titolo / Principali tematiche	Ente
05/04/2023	PhD (Enterprise Engineering)	Università degli Studi di Roma "Tor Vergata", Italy
15/12/2015	Master of Science (Industrial & Manufacturing Engineering)	Asian Institute of Technology, Thailand
01/10/2010	Bachelor of Engineering (Industrial Engineering & Management)	Dawood University of Engineering & Technology

Pubblicazioni / Convegni

Rasool, Faisal , Marco Greco, and Serena Strazzullo. "Understanding the Future KPI Needs for Digital Supply Chain" <i>Supply Chain Forum: an International Journal</i> Vol. ahead-of-print No. ahead-of-print https://doi.org/10.1080/16258312.2023.2253524
Rasool, Faisal , Marco Greco, Gustavo Morales-Alonso, and Ruth Carrasco-Gallego. 2022. "What is Next? The Effect of Reverse Logistics Adoption on Digitalization and Inter-organizational Collaboration." <i>International Journal of Physical Distribution & Logistics Management</i> Vol. 53 No. 5/6, pp. 563-588 https://doi.org/10.1108/IJPDLM-06-2022-0173
Rasool, Faisal , Marco Greco, and Michele Grimaldi. 2022. "Digital Supply Chain Performance Metrics: A Literature Review." <i>Measuring Business Excellence</i> 26(1): 23–38. https://doi.org/10.1108/MBE-11-2020-0147

<p>Rasool, Faisal, Pisut Koomsap, Eméranca Raharisoa, and Abdul Qayoom. 2021. "A Framework of Product Attributes Analysis for Co-Creation." <i>International Journal of Industrial Engineering & Production Research</i> 32(3): 1–19. https://doi.org/10.22068/ijiepr.32.3.3</p>
<p>Rasool, Faisal, Pisut Koomsap, Bilal Afsar, and Babrak Ali Panezai. 2018. "A Framework for Disruptive Innovation." <i>Foresight</i> 20(3): 252–270. https://doi.org/10.1108/FS-10-2017-0057</p>
<p>Rasool, Faisal, Pisut Koomsap, and Meghla Clara Costa. 2017. "Characteristics and Potential for Successful Co-Creation." <i>Journal of Industrial Integration and Management</i>. 2 (04). https://doi.org/10.1142/S2424862217500154</p>
<p>Rasool, Faisal, Marco Greco, and Serena Strazzullo. 2021. "Is Digital Supply Chain Calling for New KPIs?" In <i>IFKAD 2021: Managing Knowledge in Uncertain Times</i>, Rome, 1196–1211. ISBN 978-88-96687-14-7</p>
<p>Rasool, Faisal, Marco Greco, and Michele Grimaldi. 2020. "Digital Supply Chain Performance Metrics: A Literature Review." In <i>15th International Forum on Knowledge Asset Dynamics</i>, Matera, Italy 1648–1664. ISBN 978-88-96687-13-0 ISSN 2280-787X</p>
<p>Rasool, Faisal, Pisut Koomsap, and Meghla Clara Costa. 2017. "Firm's Potential for Co-Creation." In <i>Creation</i>, in 2017 <i>ISPE International Conference on Transdisciplinary Engineering</i>, 2017., Singapore. 721-728. https://doi.org/10.3233/978-1-61499-779-5-721</p>
<p>Rasool, Faisal, Pisut Koomsap, and Meghla Clara Costa. 2017. "Identifying Firm Characteristics for Successful Co-Creation – Literature Review." in 2017 <i>ISPE International Conference on Transdisciplinary Engineering</i>, 2017. Singapore.729-736. https://doi.org/10.3233/978-1-61499-779-5-729</p>

Altre attività scientifiche

<p>Rasool, Faisal, Guido Orzes, Margherita Molinaro, Summiting Success: The Unexpected Advantages of Mountain Manufacturing, Poster Presentation at iNEST - spoke1 : meeting and report 2023</p>
<p>Rasool, Faisal, Pisut Koomsap, A Framework of Product Attributes Analysis for Co-Creation Poster Presentation at 2018 ISPE International Conference on Transdisciplinary Engineering, 2018</p>

Ulteriori informazioni pertinenti

Luogo, data e firma