1. Record Nr. UNISA996463248803316

Autore Papageorgiou Kyriaki

Titolo Envisioning the Future of Learning for Creativity, Innovation and

Entrepreneurship / / Kyriaki Papageorgiou, Olga Kokshagina

Pubbl/distr/stampa Berlin;; Boston:,: De Gruyter,, [2022]

©2022

ISBN 3-11-075220-4

Descrizione fisica 1 online resource (220 p.)

Disciplina 338.040711

Soggetti BUSINESS & ECONOMICS / Entrepreneurship

Electronic books.

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia

Nota di contenuto Frontmatter -- CONTENTS -- A READER'S GUIDE TO THE FUTURE OF

LEARNING -- PART I: SHIFTS IN THE LEARNING LANDSCAPE -- Introduction -- PILLARS OF LEARNING -- Introduction -- 1 STUDENTS: FROM PASSIVE AND INTERIM INFORMATION RECIPIENTS TO ACTIVE LIFELONG LEARNERS -- 2 TEACHERS: FROM LECTURERS AND SUBJECT EXPERTS TO COACHES, CURATORS, PRACTITIONERS AND LEARNING DESIGNERS -- 3 SUBJECT MATTER: FROM DISCIPLINARY-CENTERED TO MULTIDISCIPLINARY, PROBLEM- AND CHALLENGE-BASED LEARNING -- 4 SPACES: FROM TRADITIONAL CLASSROOMS AND LECTURE HALLS TO FLEXIBLE SPACES AND THE REAL WORLD -- LEARNING JOURNEY -- Introduction -- 5 STYLE: FROM INDIVIDUAL AND INDEPENDENT TO TEAM-BASED AND COLLABORATIVE LEARNING -- 6 PROCESS: FROM

LINEAR TO ITERATIVE, EXPLORATORY AND EXPERIMENTAL -- 7
PHYSICAL MATERIAL: FROM BLACKBOARDS AND TEXTBOOKS TO ARTS
AND CRAFTS -- 8 DIGITAL TECHNOLOGIES: FROM ONE-DIRECTIONAL
TO INTERACTIVE APPLICATIONS -- LEARNING RESULTS -- Introduction
-- 9 LEARNING OUTPUTS: FROM WRITING TO MAKING AND DOING -10 OUTCOMES: FROM STANDARDIZED KNOWLEDGE ACQUISITION TO

PERSONALIZED KNOWLEDGE, SKILLS AND ATTRIBUTES -- 11 IMPACT: FROM INSTITUTIONAL TO SOCIETAL -- 12 EVALUATION: FROM ONE-DIMENSIONAL TO MULTIDIMENSIONAL -- PART II: SNAPSHOTS INTO THE FUTURE -- Introduction -- HIGHER EDUCATION INSTITUTIONS --

CORPORATE EDUCATION -- EDTECH – FUTURE OF EDUCATION -- PART III: CREATING A FUTURE-READY LEARNING LANDSCAPE -- RIDING THE WAVES OF CHANGE -- AUTHOR BIOS -- VISUAL THINKER -- SNAPSHOTS OF THE CONTRIBUTORS -- VISION PROJECT PARTNERS -- PEOPLE WHO SHARED WITH US THEIR VISION OF THE FUTURE OF LEARNING -- NOTES

Sommario/riassunto

Envisioning the Future of Learning for Creativity, Innovation and Entrepreneurship outlines the work and findings of the Erasmus+ VISION research project. Education is changing and teachers and students around the world are reshaping it. This book is designed to help educators, policy makers and stakeholders from industry and society at large navigate the changing landscape of education for creativity, innovation, and entrepreneurship (CIE). Built on insights from more than 250 experts, the book presents a learning landscape that captures today's shifts within CIE education and proposes guidance and potential pathways for those involved in the field. The book shows that the landscape of education for CIE is influenced by: Learning as an immersive experience driven by play and experimentation The rise in on the job education and learning by doing as part of life-long upskilling Teachers' roles evolve to be coaches and mentors developing hard and soft skills Numerous images are included in the book using the technique of visual thinking, stimulating imagination, creativity and innovation.