



Virtual Collaboration Tutorial

Peipei Pang



Virtual Collaboration Tutorial:

Teacher Professional Learning through Lesson Study in Virtual and Hybrid Environments Rongjin Huang, Nina Helgevold, Jean Lang, Heng Jiang, 2023-08-18 Offering a rich critical investigation of how technology can be used to strengthen and promote lesson study in both virtual and hybrid environments this edited book presents insights into the numerous challenges as well as opportunities for supporting teachers and teacher educators professional learning in such a novel setting Providing an international perspective research in this book highlights on the one hand the necessity of exploring how the known theoretical perspectives and methodological approaches for researching on lesson study and effective characteristics of conducting lesson study can be adapted to the new environments On the other hand further analysis reveals the benefits of using various advanced technologies in lesson study the new practice of professional development of teachers and teacher educators and also documents related issues of conducting lesson study in such complex contexts The chapters focus on online cross cultural lesson study the key aspects of conducting online lesson study and the effectiveness of it Features of facilitation and the development of facilitators for online lesson study are explored alongside the ways in which online lesson study can help address various problems of practice such as implementing equitable teaching facilitating student interaction in virtual environments and migration to remote teaching in STEM This resourceful text provides needed support to both researchers and practitioners from primary to higher education with special attention to both teacher and student learning

Your Super Quick Guide to Learning Online Janet E. Salmons, 2020-11-25 Learn how to successfully adapt to online remote learning with this super quick guide Packed with pragmatic applied tips on how to adjust to a digital learning experience this handy resource will instil you with the confidence and know how needed to succeed Set up an effective workplace and stay motivated Work well with tutors and get the support you need Get the most out of different forms of learning from lectures to field work Make the best use of materials such as online databases and open access content Collaborate effectively with peers and create your best work An invaluable guide to get you through university cool calm and in control

Virtual Team Collaboration Jasmin Mahadevan, 2024-08-26 Spurred by the COVID 19 pandemic new forms of working together have been developed such as global or local virtual team collaboration or extensive work from home Today work is increasingly team based digitalized and flexible with wide ranging implications for the skill set required by employees management and organizations for how humans are going to integrate work and life and for how future society business and ecology will develop In this textbook with an excellent didactic structure students and practitioners find a wide range of knowledge in ten essential areas of virtual team collaboration It covers key requirements responsibilities and practices for setting up and maintaining high performance virtual teams on both local and global levels This textbook has been recommended and developed for university courses in Germany Austria and Switzerland

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Artificial Intelligence in Education. Posters and Late Breaking Results, Workshops and Tutorials, Industry and Innovation Tracks, Practitioners' and Doctoral Consortium Maria Mercedes Rodrigo, Noburu Matsuda, Alexandra I. Cristea, Vania Dimitrova, 2022-07-25 This two volume set LNAI 13355 and 13356 constitutes the refereed proceedings of the 23rd International Conference on Artificial Intelligence in Education AIED 2022 held in Durham UK in July 2022 The 40 full papers and 40 short papers presented together with 2 keynotes 6 industry papers 12 DC papers 6 Workshop papers 10 Practitioner papers 97 Posters and Late Breaking Results were carefully reviewed and selected from 243 submissions The conference presents topics such as intelligent systems and the cognitive sciences for the improvement and advancement of education the science and engineering of intelligent interactive learning systems The theme for the AIED 2022 conference was AI in Education Bridging the gap between academia business and non pro t in preparing future proof generations towards ubiquitous AI

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and will help to sustain faculty members vitality and commitment to excellence Kelley M Skeff M D Ph D May 2013 In this text Steinert and her colleagues have provided a significant contribution to the future of faculty development In an academic and comprehensive way the authors have both documented past efforts in faculty development as well as provided guidance and stimuli for the future The scholarly and well referenced chapters provide a compendium of methods previously used while emphasizing the expanding areas deserving work Moreover the writers consistently elucidate the faculty development process by highlighting the theoretical underpinnings of faculty development and the research conducted Thus the book provides an important resource for two major groups current providers and researchers in faculty development as well as those desiring to enter the field Both groups of readers can benefit from a reading of the entire book or by delving into their major area of interest and passion In so doing they will better understand our successes and our limitations in this emerging field Faculty development in the health professions has now received attention for 6 decades Yet dedicated faculty members trying to address the challenges in medical education and the health care delivery system do not have all the assistance they need to achieve their goals This book provides a valuable resource towards that end How Chinese Teach Mathematics and Improve Teaching Yeping Li,Rongjin Huang,2013 How Chinese Teach Mathematics and Improve Teaching builds upon existing studies to examine mathematics classroom instruction in China It combines contributions from Chinese scholars with commentary from key Western scholars to offer a truly systematic examination of some important and distinctive features of mathematics classroom instruction Viewing classroom instruction as part of teachers instructional practices this book goes beyond teachers in classroom instructional practice by also examining Chinese teachers approaches and practices in developing and improving teaching Through this unique approach How Chinese Teach Mathematics and Improve Teaching expands and unpacks the otherwise fragmented knowledge about Chinese practices in developing and carrying out mathematics classroom instruction Virtual Team Success Richard Lepsinger,Darleen DeRosa,2010-09-09 In today s complex organizations it is not uncommon to have as many as 50 percent of employees working on virtual teams As the virtual revolution continues to spread how can companies ensure that virtual team collaboration is producing the desired results Highly practical and easy to navigate Virtual Team Success leverages the authors robust global research study and hands on experience to provide an immediately usable resource for virtual team members and team leaders This groundbreaking book is a hands on practical toolkit filled with down to earth examples and insights that can enhance the virtual team experience for everyone involved The authors research study is one of the most comprehensive applied studies ever conducted on virtual teams and all of the recommendations outlined are based on these findings as well as the authors years of experience helping virtual teams and virtual team leaders effectively lead and collaborate from a distance To help organizations and leaders enhance virtual team performance the book includes Why Virtual Teams Fail outlines the four pitfalls that frequently derail virtual teams Profile of High Performing Teams addresses the characteristics of the most

effective virtual teams and what makes them successful Virtual Team Launch Kit provides practical guidelines and tools for successfully launching virtual teams How to RAMP Up Your Team s Effectiveness introduces a practical research based model of virtual team effectiveness to improve team performance Profile of Top Performing Virtual Team Leaders identifies the practices of the most successful virtual team leaders Facilitating High Impact Virtual Meetings includes tips and techniques to effectively lead v meetings Virtual Team Success also includes practical resources for virtual team leaders quick reference guides for diagnosing virtual team problems and six lessons for virtual team success **Virtual Reference Best Practices** M. Kathleen Kern,2009 Outlines the tools and decision making processes that help libraries evaluate tailor and launch virtual reference services that are a perfect fit for the community and a library This book provides a checklist of issues to consider suggests plans for sustainability of services and outlines the pros and cons of collaborating in a consortium

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