

Monash Master Of Teaching Secondary

Jeremy Dorovolomo, Govinda Ishwar Lingam

Research and Teaching in a Pandemic World Basil Cahusac de Caux, Lynette Pretorius, Luke Macaulay, 2023-01-01 This book adopts collaborative autoethnography as its methodology, and presents the collective witnessing of experiences of the COVID-19 pandemic within the higher education sector. Through the presentation of staff and student experiences and what was learnt from them, the authors examine the global phenomenon that is the COVID-19 pandemic through the purposeful exploration of their own experiences. This book presents an overall argument about the state of higher education in the middle of the pandemic and highlights academic issues and region-specific challenges. The reflections presented in this book offer insights for other staff and students, as well as academic policy-makers, regarding the pandemic experiences of those within academia. It also offers practical suggestions as to how we as a global community can move forward post-pandemic.

VTAC eGuide 2016 VTAC, 2015-07-15 The VTAC eGuide is the Victorian Tertiary Admissions Centre's annual guide to application for tertiary study, scholarships and special consideration in Victoria, Australia. The eGuide contains course listings and selection criteria for over 1,700 courses at 62 institutions including universities, TAFE institutes and independent tertiary colleges.

Leadership, Community Partnerships and Schools in the Pacific Islands Jeremy Dorovolomo, Govinda Ishwar Lingam, 2020-07-08 This book explores a range of educational issues in the Pacific Islands, from school leadership in various contexts to the importance of forging cordial school and community partnerships. By presenting perspectives from a wide range of stakeholders, including community leaders, teachers, parents and students, it adds to the ongoing dialogue on educational issues in the Pacific Islands. Moreover, it promotes the forging of healthy school ecosystems that value equality, diversity, community engagement, fruitful citizenship, proactive school leadership, and valuable student learning, to drive an educated Pacific Islands population into the future.

International Handbook on the Preparation and Development of School Leaders Jacky Lumby, Gary Crow, Petros Pashiardis, 2009-05-07 Sponsored by the University Council of Educational Administration (UCEA), the British Educational Leadership, Management, and Administration Society (BELMAS), and the Commonwealth Council for Educational Administration and Management (CCEAM), this is the first book to provide a comprehensive and comparative review of what is known about the preparation and development of primary and secondary school leaders across the globe. It describes

current issues and debates and offers an assessment of where the field of leadership development is headed. Key features include the following: Global Focus: this book provides the first comprehensive look at leadership preparation and development across the globe. The chapter authors are distinguished scholars, drawn from the US, UK, Europe, Asia, Canada, Australia/New Zealand, and Africa. Topical & Geographical Focus: provides researchers and policymakers with critical descriptions and assessments of both topical and geographical areas. International Expertise: chapter contributors are drawn from a variety of theoretical perspectives and represent all major continents.

Essential Academic Skills Kathy Turner, 2008 'Essential Academic Skills' provides a comprehensive guide to the academic skills required for successful completion of a university degree. Using a step-by-step approach it introduces students to core skills such as reading, writing, group work and exams. Activities throughout the chapters enhance each step of the learning process.

Philosophical Inquiry with Children Gilbert Burgh, Simone Thornton, 2018-12-07 Philosophy in schools in Australia dates back to the 1980s and is rooted in the Philosophy for Children curriculum and pedagogy. Seeing potential for educational change, Australian advocates were quick to develop new classroom resources and innovative programs that have proved influential in educational practice throughout Australia and internationally. Behind their contributions lie key philosophical and educational discussions and controversies which have shaped attempts to introduce philosophy in schools and embed it in state and national curricula. Drawing together a wide range of eminent scholars and practitioners in the field of educational philosophy, this anthology, the first of its kind, provides not only a historical narrative, but an opportunity to reflect on the insights and experiences of the authors that have made history. The collection is divided into three parts. The overarching theme of Part I is the early years of Philosophy for Children in Australia and how they informed the course that the 'philosophy in schools movement' would take. Part II focuses on the events and debates surrounding the development and production of new materials, including arguments for and against the suitability of the original Philosophy for Children curriculum. In Part III, key developments relating to teaching philosophy in schools are analysed. This collection of diverse views, critical appraisals, and different perspectives of historical currents is intended to stimulate thought-provoking questions about theory and practice, and to increase general awareness both nationally and internationally of the maturation of philosophy in schools in Australia. It is also intended to encourage readers to identify emerging ideas and develop strategies for their implementation.

Australian Education Index, 1980

Commonwealth Universities Yearbook, 1996

The Australian Journal of Education, 1996

For the Learning of Mathematics, 2006

Curriculum and Research Bulletin Victoria. Education Department,1984

The Writing of Writing Andrew M. Wilkinson,1986

International Directory of Music and Music Education Institutions, 1996 Callaway International Resource Centre for Music Education,International Society for Music Education,1996

Victorian Year Book ,1874

Education Victoria. Education Department,1970

International Directory of Music and Music Education Institutions Graham Bartle,2000

Topics, Computer Education for Colleges of Education Jean B. Rogers,1983 The first of 18 papers in this collection is a committee report of a workshop held in Kansas City, Missouri, June 26-27, 1982, to consider instructional uses of computers in pre-college education and what colleges of education should be doing. In Computer Education and Colleges of Education, J. Philip East provides an overview of the issues involved. Papers submitted by workshop participants prior to the meeting are then presented: Computer Literate Teachers--a Possible Dream (James E. Beamer); Computer Education at Arizona State University (Gary Bitter); Computer Related Teaching and Research in the Faculty of Education at the University of Calgary: Achievements, Present Developments and Predictions for the Future (Ann Brebner); Graduate Degree Programs in Computer Education for Elementary and Secondary Teachers (Robert L. Burke); Computers and Teacher Education: From Cow Trail to Expressway (George H. Culp); Computers in the College of Education, University of Illinois (J. Richard Dennis and Esther Steinberg); Computer Education for Elementary Schools: A Course for Teachers (J. Philip East); The Challenge of Computer Education to Teacher Education--An Australian Perspective (Graham Ferres); Computing and Education at the University of Maryland (James T. Fey and Linda P. Rosen); An Undergraduate Minor and Graduate Program in Computers in Education (Susan Friel and Nancy Roberts); Implementing a Program to Train (Retrain) Secondary Teachers--A Cooperative Effort between Education and Computer Science at Towson State University (Doris Keefe Lidtke); Computerizing the Teacher at North Texas State University (James L. Poirot and James J. Muro); Computers in Education at the University of Colorado--Boulder (Marc Swadener); Computing and Education at Teachers College (Robert P. Taylor); Teacher-Education Curriculum for the 80's (Barbara B. Wright and Richard C. Forcier); and Computers for Teachers: Activities at the University of Michigan School of Education (Karl L. Zinn and Carl F. Berger). (LMM)

Effective and Responsible Teaching, 7 X 10 Fritz K. Oser,Andreas Dick,Jean-Luc Patry,1992-10-16 Inhaltsübersicht: 1. What is Good Teaching?, 2. New Roles for Teachers and Students, 3. The Moral Dimension, 4. Developmental perspectives, 5. Expertise in teaching, 6. Content in Teaching, 7. Toward Effective and Responsible Practice, 8. The New Synthesis, Name index, Subject Index.

Teachers' Journal ,1969

Environmental Science Robert Barrass, 1986 The Sunderland Conference on the Nature and Teaching of Environmental Science/Studies in Higher Education provided an opportunity to review progress in the field and assess its state in the mid 1980s. This volume contains an edited selection of the 49 papers presented at the conference. Section A, Nature and Philosophy, contains discussions of the educational and philosophical criteria used to shape modern environmental education. Section B, Implementation and Practice, contains descriptions of how environmental education programs achieve their goals. The final section, Vocational Training and Education for Life, contains papers which suggest the importance of environmental education in citizenship and career education. (CW)

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