## Contents

- Editorial  
  – Tony Mann

- RESEARCH ARTICLE: Electronic preparatory test for mathematics undergraduates: implementation, results and correlations  
  – Siri Chongchitnan

- RESEARCH ARTICLE: Using incoming data to monitor engagement and inform mathematics support interventions  
  – Ioannis Lignos

- RESEARCH ARTICLE: Development and validation of a questionnaire to measure success in financial computing literacy  
  – A. Deshpande

- CASE STUDY: Embeddedness of mathematics e-assessment and attitudes affecting adoption  
  – Deirdre Casey and Julie Crowley

- CASE STUDY: Developing a math e-learning question specification to facilitate sharing questions between different systems  
  – Mitsuru Kawazoe, Kentaro Yoshitomi, Yasuyuki Nakamura, Tetsuo Fukui, Shizuka Shirai, Takahiro Nakahara, Katsuya Kato, and Tetsuya Taniguchi

- OPINION: Mathematics support centres from a sociocultural point of view  
  – Kirsten Pfeiffer

- OPINION: Embedding e-assessment effectively  
  – Martin Greenhow