This event is directed at anyone wanting to learn more about sustainable alternatives for plastics and composites. In a series of short lectures/presentations targeted at an industry audience a comprehensive overview of bioplastic and biocomposites is provided and key questions such as; what are the trends and where is the industry heading, what types of bio-plastics are there, do bio-plastic perform the same as synthetic grades currently used in my production and how much more expensive are bio-plastics/bio-composites and do they perform the same, are answered.

To ensure all our guest’s questions are answered, we ask that any questions be directed to enquiries@mechmining.uq.edu.au upon registration. These questions will be integrated into the presentations and addressed during the industry evening.

The event is free and part of a joint effort of QMI and the Centre for Advanced Material Processing and Manufacturing (AMPAM) of the University of Queensland to bring up-to-date information on emerging trends and ‘hot-topics’ to Queensland industry.

Over the course of the evening, guests will have the opportunity to network over food and drinks, take a tour of our facilities and become engaged in a series of presentations about sustainable alternatives for plastics and composites.