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## CASE STUDY | 06/12

# IaTideUivasity VestletueTrete

### USG Australasia

Category: Specialty Ceiling Systems Product: Geometrix™ Architect: Darren Carnell Architects Year: 2012



La Trobe University, located in Victoria, Australia, has been undergoing a facelift recently. Redesigning and refreshing campus spaces to better reflect the diverse and dynamic atmosphere offered by this well respected school. And one of the most exciting projects they ve completed thus far is its West Lecture Theatre.

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## West Lecture Theatre

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Product	USG Speciality Ceiling Systems - Geometrix was used as a feature ceiling in the ldbby and entry to the West Lecture Theatre, La- Trobe University. GEONETRIX® 3-D metal ceiling panels allowdesigners to bring their unique perspective to life by adding unexpected dimension to ceiling spaces. They allowfor multiple profiles and depths— allowing designers to create anything from subtle textures to bold rhythms. Plus, they install easily into DONN® standard suspension systems while providing full ceiling accessibility. To enhance the sound performance of the ceiling system the panels also came with an AOOLSTIBOND™ backer. They ware paired with DONN® CENTRICITEE™ DXT Accustical Suspension System, which automatically centers accustical infill panels within the opening.	
Solution	Geometrix GW3 (82mm) wedge with USG D250 sqaure perforations, were used in a Basketvave pattern to produce a stunning design	
Results	Designed by Darren Camell Architects, an architectural firm known for its contemporary aesthetic, this project provided a unique opportunity to transform an dd and outdated space into something buzzworthy. The architect's vision for a modern space that not only updated the aesthetics of the lecture theatre entrance area, but also significantly enhanced its accustical performance was achieved with outstanding results	



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