

\$2500 in prizes



...sincere thanks for encouraging and inspiring the next generation to engage with engineering through the spaghetti bridge competition. I know our lads really appreciated the opportunity. See you all again next year."

The competition is a fun and challenging opportunity for students to test their engineering skills and experience the planning, creativity, problem solving and team work required for a career in engineering.

Teams are challenged to build the strongest bridge weighing no more than 300 g (including a load plate), constructed with only store-bought spaghetti and glue, to span a gap of 35 cm.

STEM in Action!

Register for free:
www.telg.com.au/spagbridgecomp

Testing Dates:

South Brisbane/Gold Coast: August 8
North Brisbane/Sunshine Coast: August 10
Brisbane: August 13
North Queensland (Townsville): August 19



Proudly supported by Advance Queensland and the Queensland Government

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The Engineering Link Group, based in Queensland, is a not-for-profit education institution that provides unique experiences for High School students and teachers across Australia.

