8-9 May Futures Day



Our students are facing challenging times with the cost-of-living crisis. **You can make a difference!** Join us for events on Canterbury Campus or donate online.

Click on the links below to sign up for each activity by making a donation, or just turn up on the day.

Wednesday 8 May

10am	Kick-off event (Anselm Lawn)
10am-2pm	Test your Mettle (MUGA sports area) A series of fun challenges anyone can enjoy!
10.30-11.30am 1.30-2.30pm	Sim Suite Bingo Bonanza (VH 2nd Floor) Sim Suite Bingo Bonanza (VH 2nd Floor) Resuscitation challenges and more in our medical Simulation Suite
12pm	The Great Christ Church Bake Off (Anselm Lawn) Drop off your creation by 10am then join us for the winner announcement
1–2pm	Free massage by SportsLab (Anselm Lawn) Get a free massage from our SportsLab when you make a donation to Futures Day!
2-4pm	VR CoinQuest Challenge (VH 2.60) Escape to another world with our Virtual Reality headsets
1.30-3pm 3.30-5pm	Climate Escape Room (VH 2.59) Climate Escape Room (VH 2.59) Can you save a ravaged world and time travel to safety? Groups of up to 6. Booking essential. For more information email futures@canterbury.ac.uk

Thursday 9 May

10am-12pm	The Secret Language of Folds with Canterbury Christ Church Creatives (Anselm Lawn) Join us to make stunning paper puzzles, yours to keep
11am-1pm	Scavenger Hunt (main campus) Solve the clues and make your way around campus to win your final prize
1.30-3pm 3.30-5pm	Climate Escape Room (AfO1) Climate Escape Room (AfO1) Can you save a ravaged world and time travel to safety? Groups of up to 6. Booking essential. For more information email futures@canterbury.ac.uk
3-5pm	Gunge Tank Challenge! (Pond area by Touchdown) Come along and watch your favourite person gunged in front of a live audience!
6-8pm	Futures Day Finale Event (VH 3rd Floor) Join us for live music, refreshments, and a raffle as we announce the final amount raised

Sign up for each activity by clicking on the links above and making a donation, or just turn up on the day. Find out more by emailing **futures@canterbury.ac.uk**