Teaching and learning technologies by the University of Kent's Centre for Child Protection (CCP)

Immersive simulation suites to improve knowledge and provide a learning environment for:

- Child protection workers
- Parents
- Children

Rosie Suite: Immersive tools to tackle
- Sexual abuse
- Neglect
- Difficult situations in family courts

Grooming Suite: Immersive tools to tackle
- Extremism
- Radicalisation
- Exploitation
- Grooming
- Serious youth violence
- Internet safety

Interactive simulations can help students master critical thinking and reduce the complexities of online grooming.

How can simulation games help children deal with difficult situations?

Innovative child protection simulation games can be effective tools for educating children, professionals, and parents about complex child protection issues and for promoting children's well-being.

Keeping Children Safe: Advancing Child Protection Pedagogy, Awareness and Practice through Innovative Simulations
Tracee Green, Jane Reeves, David Shemmings, Vanisha Jassal, Emma Soutar, Aravinda Kosoraju, Isobel Drew, and Alice Loving
Award Winners of the BERA 2021 Public Engagement and Impact Award