



STEM for Under 3's



This session explores how we nurture STEM thinking skills in infants and toddlers through *daily routines* and *play*.

We look in detail at the theory behind **Schemas** and **Heuristic Play**, and how we can use them to support and develop STEM thinking and learning.



You'll enjoy exploring treasure baskets and gain a greater appreciation for how we can turn those repeated behaviours, into rich STEM learning experiences! If you work with infants and toddlers, this session is a must!

Contact Bron or Niki at **Real World Learning** to find out more on:

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