

T Level Education and Early Years & Assisting Teaching



Hello! Here at Callywith College the T Level Education team is looking forward to seeing you again/meeting you in September and cannot wait to show you our college and our classroom and sim suite.

We want you to have the best summer where you can relax and recharge before starting with us after the stress of GCSEs so there is no pressure to do any preparation before you join us.

However, we realise that some of you may relish the chance to get ahead and do some reading so some topics that might be of interest are.

Topics



Child development – physical, cognitive/intellectual, language, emotional and social.

The role of speech, communication, and language in children's development – verbal and nonverbal communication, pre-linguistic and linguistic stages of communication and any factors that may affect a child's communication and language skills.

Health and safety in early years, procedures for prevention and control of infection in early years, safeguarding children and risk assessing environments for children.

Special Educational Needs and Disabilities

We look at several curriculums and you can have a look at The EYFS [Here](#) and the national curriculum [Here](#)

Topics of interest

1. [Why Kids Grow the Way They Do: The Science Behind Child Development - BiologyInsights](#)
2. <https://www.verywellmind.com/child-development-theories-2795068>
3. <https://www.earlyyearscareers.com/eyc/learning-and-development/10-activities-2s/>
4. [Do something big - Early Years Careers](#) – looking at careers in early years
5. [Become a primary school teacher | Get Into Teaching GOV.UK](#) – getting into primary teaching

Reading list

[Education system in the UK](#)

[Development Matters - Non-statutory curriculum guidance for the early years foundation stage](#)
(publishing.service.gov.uk)

[Statutory Framework for the EYFS 2024](#)

[How to Safeguard children](#)

[National curriculum in England: framework for key stages 1 to 4 - GOV.UK](#)

See you soon 😊

