BTEC – Criteria for Learners

Pearson BTEC

Award	Eligibility criteria	Entry requirements
All awards • First Prize Winner • Second Prize Winner • Third Prize Winner	**Region** This competition is currently only open to UK residents. **Age** • Nominees must be at least 14 years of age on the day they formally registered for their BTEC. • There is no upper age limit on this award. **Who can nominate** • Learners under 16 must be nominated by a teacher, tutor, head of department or trainer associated with delivering their BTEC. • Learners under 16 may not nominate themselves. • Parents may not nominate learners. • Learners aged 16–18 can nominate themselves.	**Entrants will:** • Have achieved a confirmed BTEC grade for the work they are submitting. • Be committed vocational learners. • Have a strong work ethic, an excellent track record of success and well-defined goals.

Pearson BTEC IT

BTEC Digital Evolution Challenge – Criteria for Learners

Submitted work could be for any of the below BTEC IT and Computing units.

Qual	Level	Name	Unit/Comp	Type of product
BTEC Tech Award	1/2	DIT	Component 1	Interface prototype
BTEC Tech Award	1/2	DIT	Component 2	Data dashboard
BTEC National IT	3	IT	Unit 3	Social Media solution
BTEC National IT	3	IT	Unit 4	Software program
BTEC National IT	3	IT	Unit 5	Spreadsheet solution
BTEC National IT	3	IT	Unit 6	Website solution
BTEC National IT	3	IT	Unit 7	Mobile app solution
BTEC National IT	3	IT	Unit 8	Computer Game solution
BTEC National IT	3	IT	Unit 15	Customised application solution
BTEC National IT	3	IT	Unit 16	Cloud storage and collaboration solution
BTEC National IT	3	IT	Unit 17	2D and 3D graphic products
BTEC National IT	3	IT	Unit 18	Digital animation solution
BTEC National IT	3	Computing	Unit 4	Software Design and Development
BTEC National IT	3	Computing	Unit 8	Social media solution
BTEC National IT	3	Computing	Unit 11	Digital graphics and animation solutions
BTEC National IT	3	Computing	Unit 12	Digital Audio solution
BTEC National IT	3	Computing	Unit 13	Digital video solution
BTEC National IT	3	Computing	Unit 14	Computer games solution
BTEC National IT	3	Computing	Unit 15	Website solution
BTEC National IT	3	Computing	Unit 16	Object Oriented software solution
BTEC National IT	3	Computing	Unit 17	Mobile app solution
BTEC National IT	3	Computing	Unit 18	Relational database solution
BTEC National IT	3	Computing	Unit 21	Virtualised computing solution

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