

# BTEC TECH AWARD – LEVEL 2

## REVISION TECHNIQUES FOR COMPONENT 3 (EXAM)

- 1) Specification of what they need to know: Pages 51-57  
<https://qualifications.pearson.com/content/dam/pdf/btec-tec-awards/sport/2022/specification-and-sample-assessments/btec-tech-award-sport-spec.pdf>
- 2) Pupils have access to extensive revision resources through an external provider called TheEverLearner - <https://theeverlearner.com/>  
This platform allow students to watch instructional videos for each part of the specification they need to know.  
It also includes Checkpoints for them to complete timed, exam questions primarily based around recall.  
It also includes a testing feature which students can use to quiz themselves on a particular topic.
- 3) Revision Guide – All students have been given a revision guide as detailed below:  
Pearson Revise BTEC Tech Award Sport Revision Guide (2022)  
ISBN: 9781292436142  
<https://www.amazon.co.uk/Pearson-REVISE-Award-Sport-Revision/dp/129243614X>
- 4) Online revision session – TheEverLearner conduct an online revision session prior to the examination where they go through a walk and talk mock. Resources produced for this. Previous examination series session can be found here – <https://pages.theeverlearner.com/2025-btec-tech-revision>
- 5) Knowledge organisers – The Unit 3 knowledge organiser has a list of the content which needs to be understood for the exam, it also includes topic on a page for all the Component 3 information. These can also be viewed on teams.
- 6) Practice Assessment Plus – The exam board have also produced a revision book which includes sample assessments which students can buy to help prepare for the exam.  
[Pearson REVISE BTEC 2022 Tech Award Sport Practice Assessments Plus - for 2026, 2027 exams: Amazon.co.uk: Brown, Jenny: 9781292436302: Books](https://www.amazon.co.uk/Pearson-REVISE-BTEC-2022-Tech-Award-Sport-Practice-Assessments-Plus-for-2026-2027-exams/dp/1292436302)

