OCR A-Level PE 2024 (H555) Paper 2

Date: **5th June**   Time: **AM**   Marks: **60**   Length: **60 min**   Marks per min: **1.00**

REVISION
Watch our live revision sessions on youtube.com/TheEverLearner
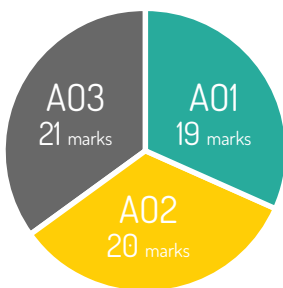
▶ YouTube   Thu 30th May 15:00

Most examined topics

Topic	Marks
Leadership in sport	40
Learning theories	36
Memory models	32
Classification of skills	26
Guidance	22
Attribution	21
Confidence and self-efficacy in sp.	20
Feedback	16
Attitudes	16
Stages of learning	15
Aggression	15
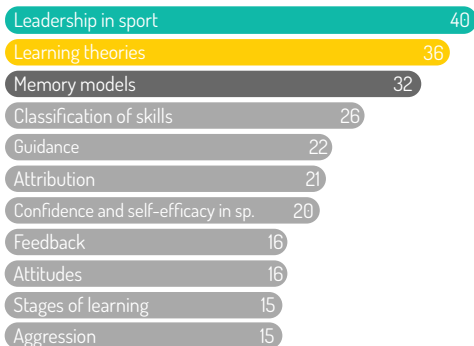
Total marks for all Paper 2s since 2018

Skills

- IDENTIFYING / STATE / COMPLETE: **14** Marks
- EXPLAIN: **10** Marks
- DISCUSS: **9** Marks
- EVALUATE: **8** Marks
- DESCRIBE / OUTLINE: **6** Marks
- ANALYSE: **5** Marks
- DEFINE: **4** Marks
- SUGGEST: **2** Mark

Average marks for all Paper 2s since 2018

AO coverage

- A03: **21** marks
- A01: **19** marks
- A02: **20** marks

Average marks for all Paper 2s since 2018

Mark allocation

Marker	Marks
1-markers	~1
2-markers	~19
3-markers	~6
4-markers	~13
5-markers	~1
6-markers	~6
10-markers	~10
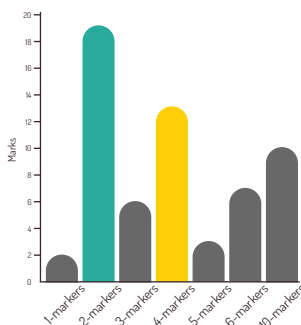
Average marks for all Paper 2s since 2018

Timeline 2024

- **Jan** — National Mock Exam (NME) published on ExamSimulator.
- Students sit NME (online or "on paper").
- **Early Mar** — Mark scheme for the NME published.
- **15th April** — NME reports published to schools.
- **May** — The EverLearner's revision sessions commence. NME model answers published.
- **5th June** — Exam

Marks awarded per skill

- Identify
- Explain
- Discuss
- Evaluate
- Describe

(Years: 2018, 2019, 2020, 2021, 2022, 2023)
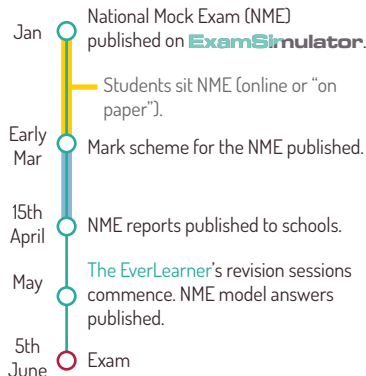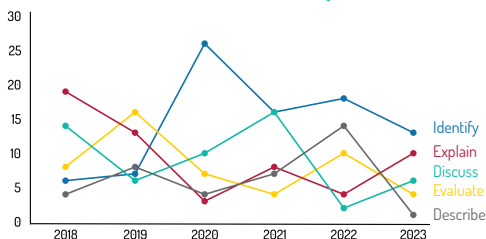
Revision tips

- 🖥 Use the tutorials, quizzing and testing on The EverLearner.
- 📄 Sit the National Mock Exam with your teacher and review with the mark scheme and model answers.
- 🎙 Attend The EverLearner's Live Revision on ▶ YouTube.
- **ES** Do plenty of exam practice on ExamSimulator.
- 🗒 Take great notes and learn them!

The EverLearner

OCR A-Level PE 2024 (H555) Paper 2

Date: **5th June**   Time: **AM**   Marks: **60**   Length: **60 min**   Marks per min: **1.00**

Content preparation

- [ ] I have completed the National Mock Exam paper and have received my diagnostic.
- [ ] I have OVER-LEARNT all of the most examined topics.
- [ ] I have learnt all other specification content in preparation for lower-tariff questions.

- ○ Leadership in sport
- ○ Learning theories
- ○ Memory models
- ○ Classification of skills
- ○ Guidance
- ○ Attribution
- ○ Confidence and self-efficacy
- ○ Feeback
- ○ Attitudes
- ○ Stages of learning
- ○ Aggression

Skills preparation

- [ ] I am fully aware of the most common command words in the OCR A-Level Paper 2 exam.
- [ ] I have OVER-PRACTISED 'Identify'/'State', 'Explain' and 'Discuss' through the National Mock Exam, ExamSimulator and past-paper questions.

'Identify'/'State' skill language	'Explain' skill language	'Discuss' skill language

- [ ] I am fully aware that 2-mark questions accumulate the most marks in the OCR A-Level Paper 2 exam.
- [ ] I have OVER-PRACTISED 2-mark questions for the OCR A-Level Paper 2 exam from both ExamSimulator and the exam board.
- [ ] I know the required format of the extended-writing piece for the OCR A-Level Paper 2 exam.
- [ ] I have practised all National Mock Exam, ExamSimulator and past paper examples of extended-writing.

Practical examples (AO2)

Being able to make AO2 applications to movement and performance examples is a critical feature of success in this paper. 20 marks come from AO2 on average and you need to be able to make good quality examples to achieve these marks.
We recommend the EIO method. This means that you:

1. Give your Example.   2. State the Impact of the concept.   3. State the Outcome that it produces.

What **not** to do...	What to do...
Extrinsic feedback is when a rugby coach says "Good tackle."	Extrinsic feedback is applied by a rugby defensive coach during half-time by praising the tacklers for getting low and driving upward, which causes the same players to repeat this in the second half and force their opponents back.
According to Steiner's model, team games like football can experience faulty processes.	Write your example here.

The EverLearner