

Cambridge AICE Enviro. Management

Reminders & Syllabus check-list

*[*listen to Mrs. Bell through this activity HERE](#)*

*Testing day reminders:

- Get a good night's sleep and a healthy breakfast!
- Arrive early so you are not rushed!
- Bring a basic calculator to use, [see calculator details here](#)
- Know your calculations, [review them HERE](#)!
- Know what to expect:
 - **Paper 1):**
 - Section a): 4-6 structured questions with a range of task types, [hint: command verbs!](#)
 - Section b) 1 essay from your choice of 2 topics: this is the [long essay that has FIVE required components!](#)
 - **Paper 2):**
 - 4-6 structured questions with a range of task types, [hint: command verbs!](#)

DIRECTIONS: Review the Cambridge AICE Environmental Management Syllabus [topics in full detail HERE](#). CHECK the sections you are familiar with. Highlight and take NOTES on the ones that you are unfamiliar with. Use our [module resources HERE to help!](#):

- ☐ 1) Introduction to environmental management
 - ☐ Continents and oceans
 - ☐ Country classification by income level Learning outcomes
 - ☐ Sustainability
 - ☐ The water cycle
 - ☐ The structure and composition of the atmosphere
 - ☐ Ecosystems
- ☐ 2) Environmental research and data collection
 - ☐ The scientific method
 - ☐ Environmental research in the context of climate change
 - ☐ Collection of environmental data
 - ☐ Data collection techniques and data analysis
 - ☐ The use of technology in data collection and analysis
- ☐ 3) Managing human population
 - ☐ Human population dynamics and structure
 - ☐ Impacts of human population change
 - ☐ Managing human population change
- ☐ 4) Managing ecosystems and biodiversity
 - ☐ Ecosystems
 - ☐ Managing the conservation of biodiversity
 - ☐ Impacts of human activity on ecosystems

- ☐ 5) Managing resources
 - ☐ Food security
 - ☐ Energy resources
 - ☐ Waste management

- ☐ 6) Managing water supplies
 - ☐ Global water distribution

- ☐ 7) Managing the atmosphere
 - ☐ Acid deposition
 - ☐ Photochemical smog
 - ☐ Managing air pollution
 - ☐ Ozone depletion

- ☐ 8) Managing climate change
 - ☐ Climate change
 - ☐ The impacts of climate change
 - ☐ Managing climate change