

Topic for Exam Presentation

# **The Role of Physics in Our Life**

# Evaluating Oral Presentation

## 1) **Audibility**

Can you hear clearly throughout?

## 2) **Pace**

Is the pace of the speech, or flow of ideas, too fast or too slow?

## 3) **Fluency**

Is the speech pattern fluent, indicating familiarity with the material and rehearsal of delivery?

## 4) **Tone and Energy**

Is there sufficient variation in tone? Does the presenter seem enthusiastic?

## **5) Appropriateness to the Audience**

Is the content and approach relevant, interesting and engaging?

## **6) Structure and Cohesion**

Was the structure clearly outlined? Is the order logical and easy to follow? Is it signposted throughout? Is the balance of various elements effective? Is timing accurate?

## **7) Use of Visual Aids**

Is there a suitable amount? Are they easy to read? Do they effectively support the oral delivery? Does the presenter use them competently?

# Exam Topics (exam-cards)

- 1) The Role of English in my Life
- 2) Student's Day / University
- 3) My Future Profession
- 4) The History of Physics
- 5) Units of Measurements
- 6) Speed, Time, Distance
- 7) Newtonian Mechanics
- 8) Heat and Energy
- 9) Sources of Light
- 10) Theories of Light
- 11) Electricity and Magnetism
- 12) Electromagnetic Induction