# JUNIOR CERTIFICATE EXAMINATIONS 

# ENVIRONMENTAL AND SOCIAL STUDIES (E.S.S.) 

## ORDINARY LEVEL

## GENERAL PRINCIPLES AND MARKING SCHEME

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## Marking Scheme: Faoi Run

1 The procedures for marking will consist of:
(a) Careful reading and analysis of all answers.
(b) Allocation of marks to the components according to the agreed scheme.
(c) Addition of the marks with attention to:
(i) maximum per section.
(ii) maximum per question.

## 2 Components

(a) Facts
(i) Identification of visually prepared data.
(ii) Stating facts.
(b) Significant Relevant Statements (SRS)
(i) A fact, aspect or phase of the topic.
(ii) An explanation of a term or concept relevant to the topic.
(iii) A valid interpretation, comment, opinion, judgement relevant to the topic.
(iv) $2 / 3$ tentative statements of fact etc.
(v) An important cause/effect.
(vi) Valid introductory material.

## 3 Marking

(a) Starting from the beginning of the answer, tick clearly thus (/) each fact or SRS.
(b) The Cumulative Mark

Award the marks agreed on the marking scheme to each fact or SRS.
(c) Total the marks awarded to each part of the question in the margin thus > before marking the remainder. Put in the grand total for the question number in the L.H. margin.
(d) Read all the questions even the excess, repeated or cancelled. The answer gaining most marks is accepted within the rubrics of the examination paper.
(e) After each question is marked and totaled add marks to the previous question in a box at the bottom of the page and this is a check to ensure the marks on the front cover are totaled correctly at the end.
(A) MULTIPLE CHOICE QUESTIONS - 12 from the following:

1 (a) ringforts
2 (b) monks
3 (d) Garda Station
4 (b) dragon ship
5 (a) water
6 (b) England
7 (b) steam
8 (b) factories
9 (a) detached
10 (a) degrees
11 (d) huge tidal wave
12 (b) Greece
13 (c) immigrants
14 (c) or (d) castles
$(1 \times 12)=12 m$

## (B) ANCIENT WORLDS

(6 marks)
Two relevant statements on one of the topics from one of the civilisations.

$$
(3+3)=6 m
$$

(C) IRISH MONASTERIES

1 (a) round tower/tower $=1 \mathrm{~m}$ (b) church/praying $=1 \mathrm{~m}$
$(1+1)=2 m$
2 One relevant point e.g. protection/hiding/ storing valuables/look-out tower/belfry/ etc.2m

3 Two items e.g. gold/silver/chalices/crosses/ manuscripts/jewellery/food/ jewellery/etc.

$$
(1+1)=2 m
$$

## QUESTION 2

(24 marks)
(A) PLANTATION IN $17^{\text {TH }}$ CENTURY IRELAND
(24 marks)
1 One valid explanation e.g. yard/with stone wall around yard/etc.

3m
2 England/Britain 3m
3 Baptist James Esq. 4m
4 Two valid reasons e.g. English wanted to take control/take over lands/ English rule/ custom/etc.

5 Two valid statements from before/during/after.
$(3+3)=6 m$
$(4+4)=8 m$

0R
(B) BRAZIL IN THE 20 ${ }^{\text {TH }}$ CENTURY
(24 marks)
1 Sao Paulo
2 One valid explanation e.g. countryside/ country/farm/etc.

2m
3 One pull factor from jobs/to make money/etc. 2m
4 One push factor from no jobs/no money/etc. 2m
5 Close to centre of city/very nice houses. 2m
6 Two valid problems.
$(2+1)=3 m$
7 No =1m

One valid reason $=1 \mathrm{~m} \quad 2 \mathrm{~m}$
8 No money/self-help/to improve their houses/
poverty/etc.
9 One valid problem. 1m
10 One valid problem. - 1m
11 One valid reason. 3m
12 Yes $=1 \mathrm{~m}$ Reason $=2 \mathrm{~m} /$
No $=1 \mathrm{~m}$ Reason $=2 \mathrm{~m} /$ Reason $=3 \mathrm{~m}$
$(1+2)=3 m$

## QUESTION 3

(24 marks)

## (A) THE INDUSTRIAL REVOLUTION

| 1 | Bryant May match factory/match/Bryant/ <br> May | 1 m |
| :--- | :--- | :---: |
| 2 | 14 | 1 m |
| 3 | No $=1 \mathrm{~m}$ <br> One valid explanation $=1 \mathrm{~m} /$ |  |
|  | Reason with 'no' implied $=2 \mathrm{~m}$ | $(1+1)=2 \mathrm{~m}$ |

$4 \mathrm{No}=1 \mathrm{~m}$
One valid explanation $=1 \mathrm{~m} /$
Reason with 'no' implied $=2 \mathrm{~m}$
$(1+1)=2 m$
5 Forced the workers to sign a statement
that they were happy with their working conditions/ forced the workers to sign a statement.

1m
61400 women.
1 m
73 weeks.
8 One valid explanation e.g.workers/looking for better pay/better conditions/etc.

2m
9 SIPTU/C
1m
1 Arthur Empey ..... 1m
21917 ..... 1m

3 Yes = 1m
One valid reason $=2 \mathrm{~m} /$
Reason with 'yes'implied.
(must have some kind of reference to the trenches.) $=3 \mathrm{~m}$

4 Smoke helmet/vile-smelling thing/helmet. 1m
5 Two relevant statements.
$(3+3)=6 m$

OR

## (C) WORLD WAR II

(12marks)
1 One point from: to make sure no light was showing/ as this might help German planes see targets during their bombing raids.

2m
2 One from: heavy black-out curtains/ paint/ lights switched off/dimmed lights.

2m
3 Yes $=1 \mathrm{~m}$ Reason $=1 \mathrm{~m} /$
no $=1 \mathrm{~m}$ Reason $=1 \mathrm{~m} /$
One valid reason ( with yes $/$ no implied ) $=2 \mathrm{~m}$
$(1+1)=2 m$
4 Two relevant statements.

QUESTION 4
(A) THE DEVELOPED WORLD - RURAL

1 43km
2 26km

3 One valid reason.
4 Two valid reasons.
5 Yes $=1 \mathrm{~m}$ Reason $=1 \mathrm{~m} /$
No $=1 \mathrm{~m}$ Reason $=1 \mathrm{~m} /$
One valid reason $=2 \mathrm{~m}$
(B) THE DEVELOPED WORLD -URBAN
13.5 km

2 Urban
3 One valid explanation e.g. part of a city/ place to live/ edge of a city/in the city/ etc.

2m
4 Two valid problems.
5 Yes $=1 \mathrm{~m}$ Reason $=1 \mathrm{~m}$
No $=1 \mathrm{~m}$ Reason $=1 \mathrm{~m}$
One valid reason (with yes/no implied). $=2 \mathrm{~m}$
2m
(C) A DIVIDED WORLD
(8marks)
159.60

1m
$2 \quad 31.10$
1m
$3 \quad 2.40$
1m
2m
$(1+1)=2 m$
$(1+1)=2 m$
(8 marks)
1m
1m
$(1+1)=2 m$

1m

4 One valid reason: they have to come from Asia or Latin America/they come from far away/ they come by ship/etc.

2m
5 One valid reason. 3m
QUESTION 5
(24 marks)
1 Belgooly River 2m
2 R600 2m
3 One from R604/R605/R606/R607/R611 2m
4 Two 2m
5 Any two pieces of evidence e.g.standing stone/ graveyard/burial ground/fulachtai fia/fortified house/priory/boulder burial/Holy Well/church/ ringfort/Hangman's Point/etc.
$(2+2)=4 \mathrm{~m}$
6 Two valid sporting or leisure activities:
e.g. water sports/sunbathing/fishing/
golf/walking/historical sites/shopping/ tennis courts/etc.
$(2+2)=4 m$
7 Church/etc. 2m
8 New $=1 \mathrm{~m}$. Reason $=1 \mathrm{~m}$ 2 m
Old $=1 \mathrm{~m}$. Reason $=1 \mathrm{~m}$
9 Two types of boat e.g. yachts/fishing boats/ pleasure boats/etc = 2
Or One type of boat with any extra information as a description/etc.

