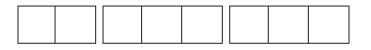




# Western Australian Certificate of Education Examination, 2015



# **PHYSICAL EDUCATION STUDIES**

# Practical (performance) examination Swimming

# Time allowed

Warm-up:30 minutesSkills and Drills:75 minutes

# Materials required

To be provided at the venue Non-personal equipment required for Swimming

#### To be provided by the candidate

Bathers that conform to Swimming Australia regulations http://swimming.org.au/news/index.cfm?fuseaction=NewsItem&NewsID=6464

### Structure of the examination

The WACE Physical Education Studies examination consists of a written component worth 70 per cent of the total examination score and a practical (performance) component worth 30 per cent of the total examination score.

## Structure of this practical (performance) examination

Sections and criteria	Marks available	Percentage of total exam
Individual skills <ul> <li>Skill 1</li> <li>Skill 2</li> <li>Skill 3</li> <li>Skill 4</li> <li>Skill 5</li> </ul>	6 6 6 6	15
Conditioned performance	20	15
	Total	30

#### Instructions to candidates

- 1. You are required to wear clothing and personal playing and safety equipment that is approved for competition by the sport's governing body.
- 2. Clothing must not identify you, your school, club or achievements, and it is requested that you wear black, navy or white shirts for the examination.
- 3. You are required to report to a supervisor to register for the practical examination 40 minutes before your scheduled examination time.
- 4. Once your attendance has been recorded you will be given a coloured cap to wear for the examination and directed to a supervised warm up area.
- 5. Just prior to the scheduled examination time you will be escorted from the warm up area to the examination area.

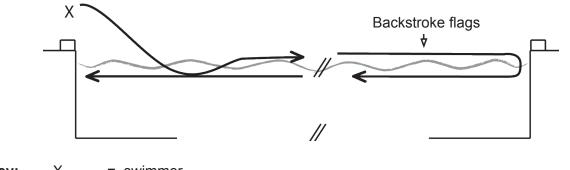
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#### **SECTION ONE – Skills Performance**

#### 1. Skills set

Skill 1	Skill 2	Skill 3	Skill 4	Skill 5
Breaststroke technique	Breaststroke turn	Backstroke technique	Track start	Butterfly technique

Drill #1: Breaststroke technique, Breaststroke turn

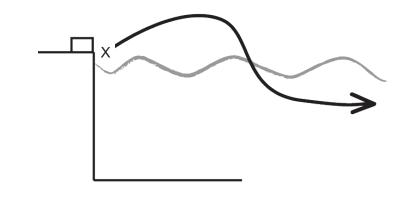


Key: X = swimmer → = swimmer movement

#### **Drill description**

- 1. Following the starter's command, the swimmer demonstrates a track start and transition to breaststroke.
- 2. The swimmer performs breaststroke continuously for 50 m.
- 3. The swimmer demonstrates a breaststroke turn at the 50 m end of the pool.
- 4. The swimmer continues to swim breaststroke for a further 5 m after performing the turn.

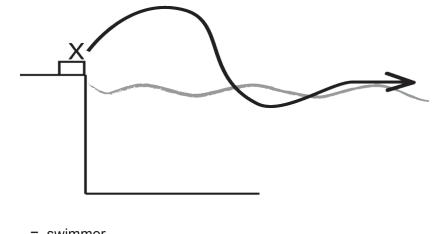
#### Drill #2: Backstroke technique



#### **Drill description**

- 1. Following the starter's command, the swimmer demonstrates a backstroke start.
- 2. The swimmer performs backstroke for 50 m.

Drill #3: Track start, Butterfly technique



Key:X= swimmer--->= swimmer movement

#### **Drill description**

- 1. Following the starter's command, the swimmer demonstrates a track start and transition to butterfly.
- 2. The swimmer performs butterfly stroke for 35 m mark

#### PHYSICAL EDUCATION STUDIES PRACTICAL (PERFORMANCE)

#### **SECTION TWO – Conditioned Performance**

(20 marks)

SCENARIO PLANNING	
DEFINE PLAYING AREA OR BOUNDARIES	One lane of a swimming pool
SPECIFY NUMBER OF PLAYERS	1 swimmer per lane
SPECIFY TACTICAL PROBLEM(S) TO BE SOLVED	Timed 100 m freestyle swim (10 marks)
SPECIFY ROLES OR GOALS OF PLAYER(S)	Race conditions and tactics (10 marks) Skills – Freestyle Technique, start, turn and finish
SPECIFY OPTIONS, RULES &/OR RESTRICTIONS	Freestyle using gender-based swimming standards.

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Published by the School Curriculum and Standards Authority of Western Australia 303 Sevenoaks Street CANNINGTON WA 6107