

Aerobic Gymnastics Level 3 (Cycle 6) Syllabus

Technical Module 1

Scoring:

The general purpose and organisation of judging and scoring at events, including the role of the chair and superior jury

General principles of scoring artistic, execution and difficulty

Specific principles of scoring artistic, execution and difficulty

Judging:

General purpose and organisation of judging at events

Authority and accountability of superior jury (SI) members and SI president

Specific function of SJ

Specific function of SJ president

Function, authority and accountability of the chair of judge's panel (CJP)

Specific function of CJP

Specific function of the artistic judge

Judging continued:

Specific function of the execution judge Specific function of the difficulty judges

Routine Construction Principles and Composition:

The definition of aerobic gymnastics
The characteristics of aerobic gymnastics
Aerobic gymnastics and execution
terminology
Constructing a routine

Technical Module 2

Choreography:

AMP – amount and balance; creative and complexity, variety and originality

Transitions and links - amount and balance, creative and complexity, variety and originality

Partnership (MP TR GR) - amount and balance, creative and complexity, variety and originality

Key Activities and Conditioning Drills:

Aerobic gymnastic conditioning programmes
Aerobic dance drills

Transitions and links training Fluency and dynamics

Lifts:

Selection and placement Creativity and complexity Variety Fluency and dynamics

Routine Composition:

Principles of routine construction Special requirements for group 1 and 2 Routine composition

FIG requirements – choreography, technical skill and synchronisation



Aerobic Gymnastics Level 3 (Cycle 6) Syllabus

Technical Module 3

Dynamic Strength Group A Difficulty Skills:

Theory: element phases and skill progressions

Theory: minimum requirements and execution

Practical: specific physical and technical preparation for all families (element value 0.3 - 0.8)

Push up

Wenson push up

Plio push up

A Frame

Cut

 $V\,\&\,high\,v\,support$

Leg circle

Flair

Helicopter

Capoeira with twist

Static Strength Group B Difficulty Skills:

Theory: element phases and skill progressions

Theory: minimum requirements and execution

Practical: specific physical and technical preparation for all families (element value 0.3 – 0.8)

Straddle support

Lsupport

V support

Wenson support

Lever support

Planche

