BDSSS 13-19yrs CURRICULUM ACTIVITY RISK ASSESSMENT

School/College							
Curriculum Activity (Attach the EQ Activity Guidelines to this document)			Volleyball				
Risk Level	Medium						
Details of Activity	Trials for U15 and open boys volleyball						
Teachers / Leaders of Activity	Sandi Cooper and Kathleen Tuimeseve						
Year Levels Involved	7-12						
Start Date	22/ 03 / 2021 End Date				22/0	3 / 2021	
Approximate Supervision Ratio	2:50				1=		
Venue	Shalom College						
Minimum supervision requirements met (as per Education Queensland Curriculum Activity Risk Management Guideline)			ne)	\boxtimes	Yes	☐ No	
A registered teacher will be present to take overall control				\geq	Yes	☐ No	
Minimum qualification requirements met (as per Education Queensland Curriculum Activity Risk Management Guideline)			ne)	\triangleright	Yes	☐ No	
Current first aid qualifications including Cardio Pulmonary Resuscitation (CPR) or ready access to first aid facilities, including qualified personnel			11	\geq	Yes	☐ No	
Blue Card requirements met				\boxtimes	Yes	☐ No	
Minimum Equipment / Facilities Requirements met (as per Education Queensland Curriculum Activity Risk Management Guideline)			ine)	\boxtimes	Yes	☐ No	
If NO for any of the above, risk will be managed through the following					1946-01-97		
Suggested control measures have been met (as per Education Queensland Curriculum Activity Risk Management Guideline)				\triangleright	Yes	· No	
If NO, risk will be managed through the following	and curricularii Activity i	NSK IVIAIIAS	ement dalden	ille)			
Is parental permission required for this activity?	⊠ Yes □	No If YES has it been gained?		en	\triangleright	Yes	□ No
Does the Venue holding the Competition/Trials have a Covid-19 Safe Plan	⊠ Yes □	NO (and it is a School), does the Principal of that School approve the use of their school and comply with the Covid-19 Safety measures		of that use of omply		Yes	☐ No
Extra Information					VIII TO THE PARTY OF THE PARTY		
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Submitted by	Sandi Cooper Date		Date	17 / 03 / 2021			

APPROVAL			inara: 3		
Approved as su					
Approved with	the following condition(s)				
Not approved for the following reason(s)					
By: Paul Thompson		Designation: BDSSS Chair			
Signed: Mithelp		Date: 17 / 3 / 21			
Teachers / Leaders of the Education Queensland A	nis activity who have been ctivity Guidelines.	trained in the	se procedure	s and rea	ad the relevant
				400-30-00-00-00-00-00-00-00-00-00-00-00-0	
				Charles to the state of the sta	
Monitor and Review			an garan da	11	7
Are the control measure		☐ Y€	es	☐ No	
Have there been any changes?			Ye	es	☐ No
Are further actions required?			Ye	es	☐ No
Details:					
Completed By			Date	1	/

Volleyball

The planning considerations that are common to all curriculum activities can be found in the CARA generic template. These must be considered as well as the activity-specific considerations outlined below.

Activity scope

This guideline relates to student participation in volleyball or beach volleyball as a curriculum activity, including skills development, training and competitions.

Mandatory/special requirements

Mandatory requirements must be met for the activity to be conducted. Special requirements are to be considered in the planning and delivery of this activity.

Modified versions of volleyball (e.g. Spikezone) may include additional and/or alternate risks and equipment that should be considered in planning this activity.

Risk level

Medium risk: Teaching of volleyball or beach volleyball skills, training and competitions.

Minimum supervision requirements

Supervise net play closely at all times.

Minimum qualifications for supervisors

- A registered teacher with competence (knowledge and skills) in the teaching of volleyball or beach volleyball.
- A registered teacher or other activity leader with <u>Level 1</u> coaching accreditation from Volleyball Australia. This course may be undertaken through the Get Active Queensland Accreditation Program.

Minimum requirements for equipment/facilities

- A clearly defined playing area (including boundary clearances).
- Padding on posts and referee stands.
- Facilities and equipment that adhere, as close as practicable, to Volleyball Queensland regulations.
- For indoor facilities, adequate lighting (with lights protected) and ventilation.
- Footwear appropriate to the playing surface, type of activity (i.e. training or match) and age of participants.

Hazards and controls

Hazards	Control measures
Environmental conditions	Clearly define the playing and clearance areas prior to play commencing (recommended clearance of 3m surrounding the playing area).



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Hazards	Control measures
	If the recommended boundary clearance is not met, provide instructions to the officials/supervisors and players about the limited clearance zone and the steps they could take to ensure safety, including the following:
	- reduce the size of the playing field to achieve an adequate clearance zone
	- remove spectators/dangerous obstacles within the clearance zone
	- station supervisors near any obstacles within the clearance zone
	- pad any obstacles located within the clearance zone.
	Position referee stands and chairs for lines people with regard to player safety.
	For beach volleyball:
	- cover the base of portable posts with sand and rake sand before use
	 ensure lines are of flexible, non-injurious material (i.e. cords or webbing). Wood, metalor or other solid material should not be used
	- ensure sand depth is at least 30cm and extends beyond the court by at least 2m.
	Ensure indoor court surfaces are non-slip.
Equipment	Check equipment (including net posts) for any damage before play commences, and remove from use if necessary.
	If using a ratchet winch net system, ensure care is taken when adjusting/releasing the high tension system. Refer to Creating Healthier Workplaces Hazard Alerts for further information.
	 Avoid the use of guy wires to support posts wherever possible. If used, they should be visible to players and covered with protective pads.
	Ensure winch handles on posts are removed or padded if non-removeable.
	For modified games (ages 8–11) use:
	- a smaller sized court (13m x 6.5m)
	- a lower net height
	- a softer and lighter ball
	- less players on the court
	- modified rules.
Student considerations	 Adopt procedures to minimise loose balls entering playing and warm-up areas, and establish safe procedures for their removal.

Additional links

- Beach Volleyball
 http://www.beachvolleyball.com.au/
- Queensland School Sport Unit https://queenslandschoolsport.eq.edu.au/Pages/default.aspx
- Sports Medicine Australia Injury Fact Sheets http://sma.org.au/resources-advice/injury-fact-sheets/
- Volleyball Australia
 http://www.volleyballaustralia.org.au/

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