

# Competition Preparation Portfolio

Competition-Development





613-695-5425 | info@taekwondo-canada.com | taekwondo-canada.com







# **Revision History**

Revision	Date	Comments
Module Created	2014	
Module Updated with Committee Post Pilot	June 2014	











# PARTNERS IN COACH EDUCATION

The National Coaching Certification Program is a collaborative program of the Government of Canada, provincial/territorial governments, national/provincial/territorial sport organizations, and the Coaching Association of Canada.

































The programs of this organization are funded in part by Sport Canada.



Heritage Sport Canada Patrimoine canadien

© This document is copyrighted by the Coaching Association of Canada (2011) and its licensors. All rights reserved. Printed in Canada.







The programs of this organization are funded in part by Sport Canada.



Printed in Canada

© This document is copyrighted by the Coaching Association of Canada and Taekwondo Canada (2014) and its licensors. All rights reserved.

#### Acknowledgments

The Taekwondo Canada would like to acknowledge the following people for their contribution in the development of this document.

David Hill (Consultant)
Ken Anstruther
Jamie Dossantos
Tino Dossantos
Shin Lim
GM Young Choung
Dominique Bosshart







# **Table of Contents**

Performance Coach	5
Taekwondo Analyzing Performance Checklist	5
Portfolio Marking Checklist	5
Task 1: Create Taper Plan	8
Task 2: Mental Prep Plan	9
Task 3: Prevention and Recovery	10
Athlete Stressors/Cost Worksheet	11
Athlete Recovery/Income Worksheet	12
My Daily and Weekly Prevention Action Plan	13
Task 4: Selection	17
Performance Coach Context: Outcomes, Criteria for Training and Evaluation	18
Module	18
Competition Preparation	18







# Performance Coach Taekwondo Analyzing Performance Checklist

Date				
Coach			CC number:	
	Surname	First Name		

	Portfolio Requirements	Check	Date (dd/mm/yyyy)
	Task 1: Create Taper Plan		
	<ul> <li>Create a detailed taper plan leading to a major competition</li> </ul>		
	Show taper in Yearly Training Plan		
	<ul> <li>Plan to include example micro or meso cycle</li> </ul>		
	<ul> <li>Provide a sample of communication documents / email for logistics leading into</li> </ul>		
	competition.		
	Task 2: Mental prep plan		
	<ul> <li>Integration of mental prep into YTP</li> </ul>		
Ŋ	<ul> <li>Clear integration of mental performance factors in Micro or Meso Cycle</li> </ul>		
Tasks	<ul> <li>Design a practice plan that shows integration of a mental skill</li> </ul>		
ř	Task 3: Prevention and Recovery		
	<ul> <li>Completed recovery cost / benefit analysis for one athlete</li> </ul>		
	<ul> <li>Summary of data based on athlete monitoring for recovery purposes</li> </ul>		
	<ul> <li>My daily / weekly prevention action plan (Workbook activity)</li> </ul>		
	Task 4: Selection		
	<ul> <li>Sample Selection policy / expectations for current athlete context</li> </ul>		
	<ul> <li>Create a Game Plan for one athlete for a competition</li> </ul>		
	<ul> <li>Produce a scouting Report for opponents that athlete will/may meet in competition</li> </ul>		

# Portfolio Marking Checklist

Check	Evidence of Achievement	Comments
	Complete one week taper plan	
	Adjusts training volume	
<b>50</b>	Maintain or Increase Intensity	
kin	Decreases Fatigue	
Peaking	Adjust Frequency	
and	Increase Specificity	
g B	Identify Factors Impacting Performance	
Tapering	Customized Based on Past Plan	
аре	Individualized Plan:	
i i	Monitor Factors:	
	Prioritize Key Competitions in YTP:	
	Multi-week Taper Plan	





Check	Evidence of Achievement	Comments
	Assesses ideal performance state	
SE	Identify Goals and Objectives	
Jar	Prioritizes Mental Objectives in YTP	
Design Mental Prep Plans	Integrates mental prep into microcycle plan	
Pre	Integrates mental prep into practice plan	
Ital	Plans Debriefs	
/len	Monitors mental factors	
<b>E</b> .	Individualize pre-competition procedures	
Ssig	Assess individual mental state	
ă	Familiarize competitive site	
	Implement contingency measures	
	Assess Training at Competition	
ပ္	Assess / Scout possible opponents	
i <del>j</del> i	Assess Nutrition	
Spe	Assess Logistics	
on	Assess Travel Demands	
Competition Specific Factors	Assess Time Zone Changes	
ed L	Assess Competition Environment	
) TO	Assess Competition Schedule	
	Use Innovative strategies	
	Mentor or model for other coaches	
_	Identify Common Injuries:	
ם	Identify prevention strategies	
a ~	Use dynamic warm-ups	
ote Recovery Regeneration	Use functional evaluations for return to play	
era	Use recovery strategies	
e R	Inform on optimal recovery factors	
Reg	Perform Health and safety audit	
Promote Recovery and Regeneration	Monitor Nutrition	
۵	Monitor Sleep	
	Test and monitor innovative strategies	
_	Identify roles for stakeholders:	
	Provide nutritional expectations	
tics	Clarify rules prior to event	
ogis	Coordinate travel	
Oversee Logistics	Provide expectations for behavior	
rse	Communicate essential information	
] ve	Ensure readiness of equipment	
	Manage Finances Considers environmental factors	1
		1
	Manages stakeholders  Makes Advance notification	
cies	Implementation consistent with policy	1
olic	Benchmarks Performance Levels	1
n P edu	Indicates procedures	1
tio 'oct	Selection criteria written and accessible	
r Selection Polic and Procedures	Informs non selected athletes	
Fair Selection Policies and Procedures	Inform athletes of criteria	
Fai	Consistent with Sport governing bodies	
I L	Consistent with Sport Bovenning Doules	



Surname

**Evaluator** 





	Factors in coaches choice			
	Identifies Appeal Procedures			
	Publically Announced			
	Alternatives for non-selected			
Rank (NI, MS, ES)	Criteria			
	Develop a tapering and peaking program in preparation for implement competitions			
	Plan and Design pre-competition mental training procedures that promote readiness for performance			
	Identify competition-specific factors that impact performance			
	Implement procedures that promote readiness and incorporate recovery and regeneration strategies			
	Oversee logistics/support to create favourable conditions for performance			
	Develop and implement fair selection procedures			
Evaluator				
Signed	Date			

Evaluators MUST NOT recommend any coach as a Certified if they observe ANY of the following behaviours, as they undermine values of Taekwondo Canada and the National Coaching Certification program.

First Name

- Any incident of disrespectful, offensive, abusive, racist or sexist comments or behaviours directed towards others, including but not limited to athletes, coaches, officials, administrators, spectators and sponsors.
- Repeated unsportsmanlike conduct such as angry outbursts or arguing.
- A single physically abusive incident with willful intent to injure.
- Activities or behaviours that interfere with a competition or with any athlete's preparation for a competition.
- Pranks, jokes or other activities that endanger the safety of others.
- Use of techniques or programs that may endanger the safety of others.
- Use or promotion of banned performance enhancing drugs or methods.
- Willfully and knowingly plagiarizing or copying work from other coaches for the purpose of providing evidence for evaluation.

If any of the above actions are observed during the observation, the coach must fail. The incident must be documented and notification sent to Taekwondo Canada. In order to be considered for re-evaluation the coach must initiate an appeal procedure as outlined in the Taekwondo Canada NCCP operations manual.







### Task 1: Create Taper Plan

- Create a detailed taper plan leading to a major competition
- Show taper in Yearly Training Plan
- Plan to include example micro or meso cycle
- Provide a sample of communication documents / email for logistics leading into competition.

#### Checklist

	Complete one week taper plan
	Adjusts training volume
[	Maintain or Increase Intensity
king	Decreases Fatigue
eal	Adjust Frequency
B	Increase Specificity
Tapering and Peaking	Identify Factors Impacting Performance
erin	Customized Based on Past Plan
Гар	Individualized Plan:
	Monitor Factors:
	Prioritize Key Competitions in YTP:
	Multi-week Taper Plan:
	Identify roles for stakeholders:
	Provide nutritional expectations
<u>ic</u>	Clarify rules prior to event
gist	Coordinate travel
%	Provide expectations for behavior
9	Communicate essential information
Oversee Logistics	Ensure readiness of equipment
Ó	Manage Finances
	Considers environmental factors
	Manages stakeholders







# Task 2: Mental Prep Plan

- Integration of mental prep into YTP
- Clear integration of mental performance factors in Micro or Meso Cycle
- Design a practice plan that shows integration of a mental skill

#### Checklist

	Assesses ideal performance state
ω.	Identify Goals and Objectives
<u>lan</u>	Prioritizes Mental Objectives in YTP
g d	Integrates into microcycle plan
Pre	Integrates into practice
ıtal	Plans Debriefs
Mer	Monitors mental factors
ug	Individualize pre-competition procedures
Design Mental Prep Plans	Assess individual mental state
	Familiarize competitive site
	Implement contingency measures







### Task 3: Prevention and Recovery

- Completed recovery cost / benefit analysis for one athlete
- Summary of data based on athlete monitoring for recovery purposes
   (Select one athlete and monitor recovery factors on a weekly basis. Present results of monitoring in a table or graph)
- My daily / weekly prevention action plan (Workbook activity)

#### **Checklist:**

and	Identify Common Injuries:
	Identify prevention strategies
_	Use dynamic warm-ups
/er	Use functional evaluations for return to play
Recovery	Use recovery strategies
Promote Recovery Regeneration	Inform on optimal recovery factors
	Perform Health and safety audit
	Monitor Nutrition
	Monitor Sleep
	Test and monitor innovative strategies







## Athlete Stressors/Cost Worksheet

Sport:						
Cost Category	Units	Intensity		Cost		Total Cost
Consult our selfin	Freq (#) <b>↓</b>	Session Length→	<0.5 Hours	0.5 – 1.5 Hours	>1.5 Hours	
Sport-specific Technical Training		High	□3	□5	□7	
recinical training		Med	□2	□4	□6	
		Low	□1	□2	□3	
	Freq (#)	Session Length→	<0.5 Hours	0.5 – 1.5 Hours	>1.5 Hours	
Physical Training		High	□3	□5	□7	
		Med	□2	□4	□6	
		Low	□1	□2	□3	
Team Meetings/	Freq (#) ↓	Session Length→	<0.5 Hours	0.5 – 3 Hours	>3 Hours	
Workshops			□1	□2	□3	
	Freq (#) ↓	Comp Length→	Short	Medium	Long	
Competitions		H imp	□3	□5	□7	
		M imp	□2	□4	□6	
		L imp	□1	□2	□3	
School/Work Days	Freq (#) ↓	Duration / Day →	<3 Hours	3 – 6 Hours	6 – 10 Hours	
			□1	□2	□4	
_	Freq (#) ↓	Duration →	<1 hour	1 – 4 Hours	>4 Hours	
Travel Days			□1			
				□3		
					□9	
Effect of Environment	Freq (#)	Degree →	Variable Extreme		xtreme	
(Training and Comp Days)			□1			
Duysj					□3	
Other Stressors:	Freq (#) ↓	Degree →	Low	Moderate	Extreme	
			□1	□3	□5	
			□1	□3	□5	
LTAD Stage	Stage →		T2T	T2C	T2W	
			□30	□20	□10	







# Athlete Recovery/Income Worksheet

Recovery Category	Units		Income			Total Income
	Days ↓	Hours of Sleep →	<6 Hours	6 – 8 Hours	>8 Hours	
Sleep			□3			
				□5		
					□8	
Level of Aerobic	Level of	Fitness →	Low	Medium	High	
Fitness			□5	□10	□20	
Nutrition – Diet	Days ↓	Quality of diet →	Poor	Good	Optimal	
Indicate # of days in the			□1			
week.				□3		
					□5	
	Quality →		Poor	Good	Optimal	
	Pre-activity Diet		□1	□3	□5	
Nutrition – Timing	Post-activity Diet		□1	□3	□5	
	Pre-activity Hydration		□1	□3	□5	
	Post-activity Hydration		□1	□3	□5	
	Occurr	ence →	Never	Some- times	Always	
	Massage		□0	□3	□5	
	Hot/Cold T		□0	□3	□5	
Other Factors	Cool-down		□0	□3	□5	
	Injury/Heal Manageme		□0	□3	□5	
	Mental Strategies		□0	□3	□5	
	Other		□0	□3	<b>□</b> 5	
Other			□0	□3	□5	
				TOTA	AL INCOME	







# My Daily and Weekly Prevention Action Plan — (Note: May be workbook activity from workshop which is updated with all information)

			Prac	ctice or Compe	etition		Training Week or Competition Week	
Section	Prevention/ Performance Actions	30 to 60 Minutes before Practice or Competition	Group/ Team Warm- up	In Practice or Competition	Group/Team Cool-down	30 to 60 Minutes After Practice or Competition	At Home or between Practices	Between Competitions
2.2.1	Current Prevention Strategies							
2.2.2	Current Recovery Strategies							





			Prac	ctice or Comp	etition		Training Week o	r Competition ek
Section	Prevention/ Performance Actions	30 to 60 Minutes before Practice or Competition	Group/ Team Warm- up	In Practice or Competition	Group/Team Cool-down	30 to 60 Minutes After Practice or Competition	At Home or between Practices	Between Competitions
2.2.3	Additions to Prevention and Recovery Strategies							
2.2.4	Fundamentals							
3.1.6	12-PAK							
3.1.7	Additions to 12- PAK							





			Prac	ctice or Comp	etition		Training Week o	
Section	Prevention/ Performance Actions	30 to 60 Minutes before Practice or Competition	Group/ Team Warm- up	In Practice or Competition	Group/Team Cool-down	30 to 60 Minutes After Practice or Competition	At Home or between Practices	Between Competitions
5.1.4	Additions to Active Warm-up							
	Additions to Dynamic Stretching and Body Awareness							
	Additions to Sport-specific Drills							
	Additions to Cool-down							





			Pra	Training Week or Competition Week				
Section	Prevention/ Performance Actions	30 to 60 Minutes before Practice or Competition	Group/ Team Warm- up	In Practice or Competition	Group/Team Cool-down	30 to 60 Minutes After Practice or Competition	At Home or between Practices	Between Competitions
6.1.4	Corrective Drills							
7.1.6	Recovery and Regeneration Techniques							
7.2.5	Hydration							
	Nutrition							
	Sleep							







#### Task 4: Selection

- Sample Selection policy / expectations for current athlete context
- Create a Game Plan for one athlete for a competition
- Produce a scouting Report for opponents that athlete will/may meet in competition

#### Checklist

	Makes Advance notification
l s	Implementation consistent with policy
j	Benchmarks Performance Levels
9  -	
P P	Indicates procedures
2 _	Selection criteria written and accessible
e Si	Informs non selected athletes
iği L	Inform athletes of criteria
<u>8</u>	Consistent with Sport governing bodies
ion	Factors in coaches choice
Fair Selection Policies and Procedures	Identifies Appeal Procedures
Se	Publically Announced
Fair	Alternatives for non-selected
	Vetted with key agencies
60	Assess Training at Competition
tor	Assess / Scout possible opponents
Fac	Assess Nutrition
ijį	Assess Logistics
bec	Assess Travel Demands
S u	Assess Time Zone Changes
l ifi	Assess Competition Environment
pet	Assess Competition Schedule
Competition Specific Factors	Use Innovative strategies
	Mentor or model for other coaches







# Performance Coach Context: Outcomes, Criteria for Training and Evaluation

Module	Outcome	Criteria	Training	Evaluation
	Design a sport program	Develop a tapering and peaking program in preparation for implement competitions  Plan and Design pre-competition mental training procedures that promote readiness for performance	Taekwondo Canada - Competition Readiness	Task 1: Taper Plan  Coaches will use YTP to create a detailed taper plan leading to a major competition  Plan to include example
	Analyze Performance	Identify competition-specific factors that impact performance	Webinar 1: Developing the  Taper Plan	micro or meso cycle Task 2: Mental prep plan
	Support the competitive experience	Oversee logistics/support to create favourable conditions for performance  Implement procedures that promote readiness and incorporate recovery and regeneration	Webinar 2: Talent ID and Selection +	<ul> <li>Selected workbook         <ul> <li>activities refined by coach</li> </ul> </li> <li>Integration of mental prepinto YTP</li> </ul>
Competition Preparation	experience  Manage a program	and incorporate recovery and regeneration strategies  Develop and implement fair selection procedures	NCCP Competition Development Multi Sport Modules Psychology of Performance (1 Day) Prevention and Recovery (1 Day)	into YTP  Task 3: Prevention and Recovery  Selected workbook activities refined by coach Integration of mental prep into YTP  Task 4: Selection Sample Selection policy / expectations for current athlete context Readiness for Competition (Game Plan) Scouting Report for competition







	Outcome: Design a Sport Program
	elop a tapering and peaking program in preparation for important
Achievement	Evidance, Add Sport specific Evamples
Achievement	Evidence: Add Sport-specific Examples
	☐ Meet "Above Standard" and:
Highly Effective	<ul> <li>Customized Based on Past Plan: Customize programming decisions in the area of peaking and tapering on the basis of evidence and analyses from previous implementations</li> <li>Individualized Plan: Design a peaking and tapering program that indicates an awareness of specific individual athlete needs</li> <li>Monitor Factors: Document the effects of planned tapering and peaking procedures, and use this to contribute to the advancement of knowledge in the sport and a model</li> </ul>
	for other coaches
	☐ Meet "Standard for Core Certification" and:
Above	□ Prioritize Key Competitions in YTP: Adapt tapering and peaking procedures to key
Standard	competitions of the Yearly Training Plan  Multi-week Taper Plan: Design a peaking and tapering program that spans over a period longer than one week, consistent with established procedures in the SPORT or scientific evidence
	☐ Complete one week taper plan: Describe the competition/training activities for the week preceding an important competition
	<ul> <li>Appropriately adapt activities for tapering and peaking during the week preceding an important competition, based on the correct application of the following principles:</li> </ul>
	<ul> <li>Adapts training volume: Reduce the training volume throughout the taper phase</li> </ul>
NCCP Standard for	<ul> <li>Maintain or Increase Intensity: Maintain sufficient volume of high-intensity training</li> </ul>
Core	<ul> <li>Decreases Fatigue: Decrease the level of fatigue generated during training sessions</li> </ul>
Certification	<ul> <li>Adjust Frequency: Maintain or schedule a slight reduction in the weekly frequency of training sessions</li> </ul>
	<ul> <li>Increase Specificity: Activities performed during the taper period are highly specific to the athlete's competitive demands</li> </ul>
	Identify Factors Impacting Performance: Identify specific measures and strategies that contribute to maximizing the athletes' potential for performance in areas such as: nutrition and hydration; adjustments to equipment; mental preparation; team cohesiveness; logistics; etc.
	<ul> <li>Design activities aimed at ensuring a tapering and peaking effect that are not consistent with established guidelines and available scientific evidence</li> </ul>
Below Standard	<ul> <li>Design a plan for tapering and peaking that reflects measures applicable only to the few days that immediately precede the important competition, and not to the whole week leading to the important competition</li> <li>Do not clearly reflect established principles and guidelines for tapering and peaking in</li> </ul>
	the weekly program  Do not change activities and training loads during the week preceding the important competition







	Outcome: Design a Sport Program								
	and Design pre-competition mental training procedures that promote								
_	readiness for performance								
Achievement	Evidence: Add Sport-specific Examples								
	☐ Meet "Above Standard" and:								
Highly Effective	<ul> <li>Assess individual mental state: Assesses the mental state of individual athletes relative to the demands of the competition.</li> <li>Individualize pre-competition procedures: Develops individualized pre-competitive procedures that reflect prior experiences and prepare athletes optimally for the demands of the competition.</li> <li>Implement contingency measures: As necessary, implements contingency actions designed to ensure optimal athlete performance by minimizing distractions or providing effective alternatives.</li> </ul>								
	☐ Meet "Standard for Core Certification" and:								
Above Standard	<ul> <li>□ Familiarize competitive site Plans measures to familiarize athletes and support staff with the specifics of the competitive site.</li> <li>□ Assess individual mental state: Assesses the mental state of individual athletes relative to the demands of the competition.</li> <li>□ Individualize pre-competition procedures: Develops individualized pre-competitive mental procedures that reflect prior experiences and prepare athletes optimally for the demands of the competition.</li> </ul>								
	demands of the competition.  Assesses ideal performance state: Assess pre-competitive procedures and measures								
	that assist athletes achieve an adequate mental state for performance by managing arousal, focus, distractions, negative anxiety, and/or social factors, e.g. team cohesion.  Identify Goals and Objectives: Based on gap analysis of mental factors, creates goals and objectives to be addressed in the Yearly Training Plan.								
NCCP Standard for	<ul> <li>Prioritizes Mental Objectives in YTP: Using the Yearly training plan template prioritizes different mental training objectives throughout the year.</li> </ul>								
Core Certification	☐ Integrates into microcycle plan: Clearly identifies how mental preparation activities and monitoring is integrated into the microcycle or meso cycle plan								
<b>**</b>	<ul> <li>Integrates into practice: Identifies the integration of at least one mental training skill into practice (Focus, Visualization, Goal Setting)</li> </ul>								
	<ul> <li>Plans Debriefs: Demonstrate within plan opportunities to debrief athletes after competition or other strategic events</li> </ul>								
	Monitors mental factors: Demonstrates a strategy and a collection of evidence that impacts mental readiness for one athlete (Eg. Mood, motivation, focus, etc)								
	☐ Does not assess or consider athletes mental state.								
Below	☐ Basic mental skills identified in YTP								
Standard	☐ Limited integration of Mental prep planning on a weekly basis.								
	☐ Limited integration of mental prep in practice plan								







	Outcome: Analyze performance					
Criterion: Iden	Criterion: Identify competition-specific factors that impact performance					
Achievement	Evidence: Add Sport-specific Examples					
	☐ Meet "Above Standard" and:					
	☐ Mentor or model for other coaches					
Highly	☐ Identify strategies that effectively enable athletes to perform optimally given the					
Effective	prevailing conditions					
	☐ Trains other coaches of the Competition – Development context on how to identify and effectively deal with competition-specific factors that can impact performance					
	☐ The approach developed is used as a model for other Competition – Development					
	coaches of SPORT					
	☐ Meet "Standard for Core Certification" and:					
	☐ Use Innovative strategies					
Above	☐ Based on previous experiences, identify new and innovative strategies to address					
Standard	competition-specific factors  Document how additional aspects may impact performance, and for each identify					
	appropriate strategies					
	☐ Find effective ways to gather the most up-to-date information that enable you to					
	identify strategies and recommendations aimed at enabling athletes to perform  Create scouting tool that examines various factors including:					
	☐ Assess/Scout opponents: Identify tool or template used to scout possible opponents at					
	competition and provide objective data on technical and tactical tendencies.					
	☐ Assess Competition Schedule: Identify performance impact of scheduling of competition(s) and number of competitions within a given period of time on					
	performance					
NCCP	□ Assess Competition Environment: Identify performance impact of environmental					
Standard for	conditions expected to prevail at the competition site (temperature; altitude; pollution; etc.)					
Core Certification	☐ Assess Time Zone Changes: Identify performance impact of time differences between					
Certification	home and competition site					
77	<ul> <li>Assess Travel Demands: Identify performance impact of time necessary to travel to competition site, and travel conditions</li> </ul>					
	Assess Logistics: Identify performance impact of logistics and accommodation available					
	at the competition site					
	<ul> <li>Assess Nutrition: Identify impact of nutritional issues at the competition site</li> <li>Assess Training at Competition: Identify impact of training opportunities and schedules</li> </ul>					
	available at the competition site					
	Produce a report that is evidenced-based but do not provide recommendations aimed at					
Below	enabling athletes to perform  Produce an anecdotal report, not an evidence-based report					
Standard	Do provide sufficient details in the report and make recommendations that are					
	inconsistent with established knowledge or standards of practice					







	Outcome: Support the Competitive Experience						
Criterion: Ove	Criterion: Oversee logistics/support to create favourable conditions for performance						
Achievement	Evidence: Add Sport-specific Examples						
Highly Effective	<ul> <li>Meet "Above Standard" and:</li> <li>Deals with unforeseen events: Implement adequate contingency plans when confronted with unforeseen or ambiguous factors that affect the competition</li> <li>Manages stakeholders: Manage assistants and other stakeholders (e.g., other coaches, trainers, support experts, parents, managers, etc.) effectively and professionally</li> </ul>						
Above	<ul> <li>□ Meet "Standard for Core Certification" and:</li> <li>□ Considers environmental factors: Implement strategies to manage adaptation or acclimatization to environmental factors prior to the competitive event (e.g., thermal</li> </ul>						
Standard	stress, altitude, jet lag, time zone changes, pollution)  Manage Finances: Manage expenses and financial considerations related to competitive event						
NCCP Standard for Core Certification	<ul> <li>Ensure readiness of equipment: Ensure that necessary SPORT equipment is ready and available to use, and is in good/safe condition</li> <li>Communicate essential information: Provide athletes/parents with necessary information pertaining to travel, accommodation, competition schedules, competition location, rallying points, etc. Also, communicate written guidelines pertaining to expectations of self, athletes, parents, and other stakeholders before, during, and after competitions</li> <li>Provide expectations for behavior: Provide clear procedures and team regulations pertaining to expected standards of behaviours while away from home</li> <li>Coordinate travel: Coordinate safe and timely athlete and equipment transportation</li> <li>Clarify rules prior to event: Clarify competition rules prior to the competition (e.g., eligibility, modification of game rules) and communicate appropriate information to athletes and other stakeholders</li> <li>Provide nutritional expectations: Ensure athletes meet nutritional expectations by providing appropriate information on when and what to eat</li> <li>Identify roles for stakeholders: Plan for and communicate the roles and responsibilities of assistants and other stakeholders (e.g., other coaches, trainers, support experts, parents, managers, etc.)</li> </ul>						
Below Standard	<ul> <li>Do not address major organizational details that have adverse effects on the athletes preparation for competition that were clearly within coaches control</li> </ul>						







#### **Outcome: Support the Competitive Experience** Criterion: Implement procedures that promote readiness and incorporate recovery and regeneration strategies **Achievement Evidence: Add Sport-specific Examples** ■ Meet "Above Standard" and: Highly Test and monitor innovative strategies: Test and monitor innovative recovery **Effective** strategies. ■ Meet "Standard for Core Certification" and: ☐ Perform Health and safety audit: Perform a health and safety audit for program Above Monitor Nutrition: Monitor athlete nutrition intake to make recommendations for Standard Monitor Sleep: Monitor sleep to assist in optimal recovery Identify Common Injuries: Identify common injuries in SPORT **Identify prevention strategies:** Identify prevention and recovery strategies for common injuries in SPORT NCCP Use dynamic warm-ups: Incorporate dynamic warm-ups into athletes' training programs Standard for ☐ Use functional evaluations for return to play: Apply functional evaluations for athletes' Core return to play Certification Use recovery strategies Apply recovery and regeneration techniques to prevent fatigue and overtraining ☐ Inform on optimal recovery factors: Provide athletes and parents with information and guidance on hydration, nutrition, and sleep that will contribute to optimal performance in training and competition Below Limited considerations given to recovery strategies. Standard







	Outcome: Manage a Program
Criterion: Deve	elop and implement fair selection procedures
Achievement	Evidence: Add Sport-specific Examples
	☐ Meet "Above Standard" and:
	☐ Approval with NSO: Ensures all the appropriate approval steps have been followed
	within the sport organization prior to making announcements.
	☐ Meet Sport Canada Criteria: Indicates process used within the sport organization to
	make/approve athlete selection or carding decisions, and individual(s) or groups involved
	□ <b>Vetted with key agencies:</b> Produces a rationale for athlete selection that reflects the
Highly	correct application of the published criteria and procedures, and submits it in writing
Effective	within the specified timelines to the appropriate individuals or groups within the sport
Lilective	organization in an open and ethical manor.
	□ Alternatives for non-selected: Provides alternatives to those athletes not selected by
	linking them with other coaches or utilizing IST resources in preparation for future
	selection
	Publically Announced: Public announcements regarding athlete selection are made in a
	way that is consistent with the sport's established policies, respectful of all, and preserves the confidentiality of the information where necessary.
	Meet "Standard for Core Certification" and:
	☐ Identifies Appeal Procedures: Identifies appeals procedures and guidelines in the event
	of a dispute of selection.
	□ Factors in coaches choice: Identifies the number of athletes selected using a purely
Above	objective approach and number of athletes selected under "coach's choice" where
Standard	applicable
	□ Consistent with Sport governing bodies: Uses applicable parameters and guidelines to
	produce selection criteria and procedures in writing, or works with identified individuals
	or groups within the sport organization to develop them.
	☐ Inform athletes of criteria: Develops and applies an appropriate strategy to inform
	athletes, selected or not, of the decision.
	☐ Informs non selected athletes: Ensures non-selected athletes have a reasonable
	opportunity of being informed of the decision and to engage in a dialogue with the coach
	regarding the decision; in this process, displays a professional attitude and provides a
NICCD	rationale that is consistent
NCCP	Selection criteria written and accessible: Ensures that selection procedures and criteria are made available to athletes and other key stakeholders (i.e.: parents)
Standard for	□ Indicates procedures: Identifies critical information in the selection criteria and
Core	procedures that may include dates, qualifying events, locations, eligibility, pre-requisites
Certification	and numbers selected.
	<ul> <li>Benchmark Performance Levels: Identifies performance levels and standards required,</li> </ul>
-//-	and specific circumstances or conditions under which such performances must be
	achieved, where necessary (with respect to governing sport body)
	☐ Implementation consistent with policy: Implements selection procedures and criteria in
	a manner that is consistent with the way they were publicized.
	☐ Makes Advance notification: Provides selection criteria and procedure in advance of
	selection camps and or competitions
	□ Does not have a written criteria
Below	☐ Has not published or communicated selection criteria prior to selection event
Standard	Does not outline the process for selection and steps required by athlete
	2.2. 12.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.