

EFFECTIVE: SEPTEMBER 2002

CURRICULUM GUIDELINES

A:	Division:	Science and Technology		Date:	1 1	June 2002	i	1	
В:	Department/ Program Area:	Sport Science - Coaching		New Course		Revision	X		
				If Revision, Sec	tion(s) Revised:	C,M,N			
					Date Last Revised:			20 September 2000	
C:	SPSC 44	2 D: Plan	nning in (Coaching and To	eaching	E:	3		
	Subject & Course No.		Desc	Descriptive Title			Semester Credits		
F:	Calendar Description: This course applies the principles of daily, weekly, monthly and seasonal or yearly planning with an emphasis on drill design, error detection and correction, performance enhancement and individual and group communication. Leadership in the role of the teacher or coach will continue to be developed.								
G:	Allocation of Contact Hours to Types of Instruction/Learning Settings		н:	Course Prerequ None	iisites:				
	Primary Methods of Instructional Delivery and/or								
	Learning Settings:		I.	I. Course Corequisites: None					
	Lecture/Practis	Lecture/Practise							
	Number of Contact Hours: (per week / semester for each descriptor)		J.	Course for whi None	ch this Course is	a Prerequisite	e:		
	4 hours								
	Number of Weeks per Semester: 14			Maximum Clas 35	s Size:				
L:	PLEASE INDICATE:								
	Non-Credit								
	College Credit Non-Transfer								
	X College Cre	edit Transfer: Reque	ested X	Grai	nted				
	SEE BC TRANSFER GUIDE FOR TRANSFER DETAILS (www.bccat.bc.ca)								
M :	 Course Objectives/Learning Outcomes The learner has reliably demonstrated the ability to: a) Design effective activities and drills. b) Implement effective activities and drills. c) Design and implement sessions and lessons appropriate to units, phases, macrocycles and microcycles showing vertical integration and sequencing. d) Understand long term planning and create an effective seasonal or yearly plan structure. 								

Module #1:	Relate knowledge of Session / Lesson planning to long Term Development
	Effective competion:practise ratio
	• Design effective physical, mental and technical emphasis
	• Calculate frequency and duration of drills, activities, practices and lessons
	Analyze constraints on seasonal or yearly plan
	• Adhere to the Sport Development Model in designing learning tasks.
Module #2:	Create an Annual Plan Structure
	• Determine type of periodization
	Choose seasonal dates appropriate to phases
	• Peak and taper sequence maximized
	Control factors of Training Load
	Vary Type of Macrocycles logically
	Choose appropriate microcycle types
	Volume and Intensity calculations
	• Vertical and Horizontal integration of the Six "Ss"
	• Graphing
Module #3:	Construct measurable, meaningful and individualized Objectives
	Sessions or lessons
	• Weekly or Microcycle
	Units or Macrocycle
	Matching learning activities with objectives
Module #4:	Implement the structure of a session / lesson plan
	• Demonstrations
	• Explanations
	• Athlete centered activities
	• Interventions
	• Debriefing
	• Summary
	• Evaluation
Module #5:	Utilize sport resources effectively; problem solve to maintain flow of session/lesson
	• Be aware and logically utilization space and facility
	• Design effective usage of equipment and equipment modification
	Manage personnel within your staff during a session
	• Master the ability to keep athletes/students maximally on task in all activities
Module #6:	Interpret and engage in Instructional styles that match skill development
	• Command
	• Task
	• Reciprocal
	Small groups
	Individual programs
	Guided discovery
	• Problem solving
Module #7:	Show an awareness of Skill Development methods and use them accurately
	Key Words
	• Progressions
	• Breakdowns
	• Chaining
	• Shaping
	• Modelling
	• Biomechanics
	Module #2: Module #3:

Module #8:	Plan Drills / Activities that relate to the intended purpose of the session
	• Reach each athletes level of development through the design of drill variations
	• Incorporate complimentary training as a practice management strategy
	• Individualization of practices and lessons
	• Demonstrate the integrating of fun within a session / lesson
	• Create Scoring systems for activities and drills
	Advocate Equal involvement
	• Adhere to Time on task in drill/activity design
	• Compare traditional drills to decision making drills and implement both
	Random
	Variable
	Tactical
Module #9:	Task Analysis
	• Preparation, Execution and Follow Through
	• Plan activities based on Phases of performance
	• Identify phases of performance
	• Evaluate phases of performance
Module #10:	Assume responsibility for Group Interactions that occur within a session
	• Facilitate a Cooperative learning environment
	• Facilitate a Competitive learning environment
	• Demonstrate Athlete leadership in practice
	• Create a Self directed learning package
	Manage Group dynamics
Module #11:	Display a process of Recognition of Correct Performance
	• Understand and implement Observation techniques
	• Articulate Biomechanical principles of movement and analyze performance
	• Identify the phases of skill analysis and detect errors
	• Create and use Skill Checklists to detect performance errors
Module #12:	Communicate with athletes and/or team positively, fairly and effectively
	• Types of Feedback
	• Modes of Delivery
	Decision Training
	• Techniques
Module #13:	Evaluate effectiveness of athletes, staff and practice
	Monitoring process
	• Progress reports
	Record keeping
	• Evaluate drills, practices, phase planning and seasonal planning
	• Methods of evaluation for physical, Mental and Technical development
Module #14:	Demonstrate the ability to sequence activities, drills, sessions and lessons
	• activities within a session / lesson
	• activities between sessions
	• activities within a day
Module #15:	Recognize and adhere to Sessional Differences in practice planning
	differences in Microcycle type
	differences in age within Sport development model
	• differences in Phases

0:	Methods of Instruction						
	Lecture/Practise						
P:	Touthooks and Matarials to be Durchood by Students						
1.	Textbooks and Materials to be Purchased by Students						
	Decision Training Booklet						
	NCCP Level I, II, III Theory Manuals						
Q:	Means of Assessment						
	Midterm	20%					
	Planning Assignment	20%					
	Computer Assignment	20%					
	Final	20%					
	Attendance and Labs	20%					
	100%						
R:	Prior Learning Assessment and Rec	ognition: specify w	hether course is open for PLAR				
	No						

Course Designer(s)

Education Council/Curriculum Committee Representative

Dean/Director

Registrar

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