Develop your skiing Training program Level 3 ISIA Technical 2023/2024 This 6-week program is dependent on weather, snow conditions, availability, and fitness/skiing levels of the candidates.

Notes	Week 1 - 2 Preparation period I St. Anton am Arlberg 10 days	Week 3 - 4 Preparation period II St. Anton am Arlberg 10 days	Week 5 - 6 Preparation period III St. Anton am Arlberg 10 days	Exam week delivered by BASI
 Preparation periods weeks 1 and 2 St. Anton am Arlberg 10 days training on snow (5 days on 2 off snow) 40% all mountain skiing 60% technical skiing 	Ski training: Develop all round ski techniques with a strong understanding of basic skiing techniques posture/movements and balance.	Ski training: Develop all round ski techniques with a strong understanding of basic skiing techniques posture/movements and balance.	Ski training: Start to develop confidence in more varied and challenging snow types on steeper and varied terrain (bumps/moguls) with a strong techniques ski ability with good posture/movements and balance.	Exam week: Take one day at a time and show progression from day one to day Five and stay focused.
Preparation periods weeks 3 and 4 St. Anton am Arlberg 10 days training on snow (5 days on 2 off snow)	Terrain and snow type: firm/compact snow surfaces. flatter/medium pitch slopes	Terrain and snow type: Varied/bumpy snow surfaces. medium/steep pitch slopes	Terrain and snow type: Varied/bumpy snow surfaces. medium/steep pitch slopes	Show them who the best skier is on the mountain and
60% all mountain skiing40% technical skiing	Technique: Single / linked turns develops quality and understanding.	Technique: Single / linked turns develops quality and understanding.	Technique: linked turns develops quality and understanding.	what you love and are good at!
Preparation periods weeks 5 and 6 St. Anton am Arlberg 10 days training on snow (5 days on 2 off snow)	Make aware and use different turn shapes and varied size corridors to encourage visual understanding and individual and partner understanding.	Make aware and use different turn shapes and varied size corridors and rhythm changes to encourage visual understanding and individual and partner understanding.	Make aware and use different turn shapes and varied size corridors and rhythm changes to encourage visual understanding and individual and partner understanding.	
 80% all mountain skiing 20% technical skiing End of each training block individual discussion to create an individual action plan. 	Easy – Hard Known – Unknown Slow – Fast Flat - Medium	Easy – Hard Known – Unknown Slow – Fast Medium - Steep	Easy – Hard Known – Unknown Slow – Fast medium – Steep	
End / fine form training focus on the 5 strands.	Single turns encourage understanding of movement.	Single turns encourage understanding of movement.	Setting appropriate challenging tasks to give individual encouragement.	
Exclusive group size max 6 persons	Linked turns encourage flow and balance.	Linked turns encourage flow and balance.	Linked turns encourage flow and balance.	
4 – 5 hours on hill skiing per day	Progressive encouraging feedback and group interaction. Video as an aid to feedback.	Progressive encouraging feedback and group interaction. Video as an aid to feedback.	Progressive encouraging feedback and group interaction. Video as an aid to feedback.	
	Fitness training afternoons:	Fitness training afternoons:	Fitness training afternoons:	
	Balance, coordination, rhythm, core and reaction training. Mobility stretching and whole body.	Balance, coordination, rhythm, core and reaction training. Mobility stretching and whole body.	Balance, coordination, rhythm, core and reaction training. Mobility stretching and whole body.	
	Group or individual video analysis days debrief	Group or individual video analysis days debrief	Group or individual video analysis days debrief	

Program is a guideline only but can be adapted to suit the weather/snow conditions and skiers progression throughout.