BMX SKILL ACQUISITION





	IDI	ENTIFY	PLAN	EXE	CUTE	REVIEV	N	
GATE TECHNIQUES	Stand in the gate, maintaining correct body position and balance through all points of contact.	Deliver an effective and well timed body movement against the start commands.	Deliver a prog effort at high i		Perform a World from a BMX gate		Perform a World Class start from a gate under pressure (Nationals, World Cup, World Champs etc)	Perform a World Class start from a gate on a supercross hill with a full field.
START HILL	Roll out of a 5m start hill.	Perform an individual start at speed on a 5m start hill.	Perform a star alongside othe 5m start hill.		Roll out of an 8m start hill.	supercross	Perform an individual start at speed on an 8m supercross start-hill.	Roll out of an 8m supercross start hill at speed, under pressure (Nationals, World Cup, World Champs etc)
JUMPING	Use a table-top jump to get both wheels of the ground.	Clear a medium sized step up or double jump, landing to backside consistently, smoothly and quietly.	Shape a jump larger jumps o training sessio	of all types in	Maintain or gene off a jump.	erate speed	Always maintain or generate speed off a jump in racing.	Attack jumps at speed under pressure in packs at pressure moments (Nationals, World Cup, World Champs etc)
MANUALLING & PUMPING	Manual over a tabletop.	Manual through a double or Stepup.	Perform a dou	ıble manual.	Gain speed through a manual. Manual at least half a national standard rhythm section		Manual multiple jumps on a rhythm straight.	Manual multiple jumps on a rhythm straight at speed and pull a manual at speed and under pressure for multiple jumps (high/Low take offs etc)
	Pump a roller and a table top.	Pump a double and a triple.	Exit a national section with g than you enter	reater speed				
PEDALLING	Perform BMX pedalling technique on flat ground.	Perform a controlled acceleration from a rolling start on flat ground.	Continue to accelerate up to peak cadence from a rolling start and track a line on flat ground.		Perform a sprint side-by-side wit three other ride ground.	h at least	Perform effective sprint efforts at every opportunity in	Perform effective sprint efforts at every opportunity in every race under pressure.
					Perform a sprint effort wherever possible on the track during a full-lap effort.		every race.	Understand under pressure when not to pedal.
CORNERING	Perform correct cornering posture and line choice on a flat corner.	Rail a berm and show high-low, low-high and the racing line through corners.	Apply high-lov and the racing corners while another rider.	g line through riding with	Perform cornering instinctively to make speed when riding other riders.	naintain	Pre-empt cornering scenarios in racing to maintain or gain placings and protect line	Pre-empt cornering scenarios in racing to maintain or gain placings and protect line
GROUP RIDING	Ride side-by-side with another rider for a full lap.	Ride with eight riders in at least four-a-breast formation, making contact with riders.	Perform a staged effort in a group over different sections of the track.		Maintain position by the end of the first turn of a race.		Ride at speed when surrounded by other riders.	Be comfortable to jump, manual and perform any skill in any situation in a pack & under pressure.
							Gains a position by the end of the first turn.	
FINISHING	Pedal all the way to finish after the last jump.	Sprint all the way to the finish after the last jump.	Perform a lung of the race.	ge at the end	Sprint side-by-si riders either side to the finish.		Perform an effective sprint and lunge while in close contact with other riders.	Under pressure, consistently make good decisions on the home straight under pressure.
RACELINES	Understand and identify what a race line is, optimal corner entry lines are and able to showcase riding of this alone on the track.	Able to read these lines with others alongside you.	Starting to she confidence an be able to perf pack of 4 or m	nd ability to form this in a	Showing the abi race lines and op entries in race s	otimal corner	Race at speed and perform these race lines and corner entries under pressure	
LANE CHOICE	Understand and understand optimal lane choices	Able to identify optimal lanes at different tracks.	Beginning to o based on optin first turn.		Able to understa under pressure a best lines to max performance in a	and understand kimise		

RELEVANT EXPERIENCE