## 2024/25 SLSCC BOS BOARD & SKI SERIES

## ROUND 1 - LONG DISTANCE 2ND NOVEMBER - UMINA

CTADT	U17 to Opens Male	5km Ski Race
	U17 to Opens Female	5km Ski Race
	Masters 30-49 Male	5km Ski Race
	Masters 30-49 Female	5km Ski Race
	Vetreans 49+ Male	5km Ski Race
	Vetreans 49+ Female	5km Ski Race
	U15 Male	5km Board Race
	U15 Female	5km Board Race
	U17 to Opens Male	5km Board Race
	U17 to Opens Female	5km Board Race
	Masters 30-49 Male	5km Board Race
	Masters 30-49 Female	5km Board Race
	Vetreans 49+ Male	5km Board Race
	Vetreans 49+ Female	5km Board Race

## ROUND 2 - M SHAPE COURSE 14TH DECEMBER - NORTH ENTRANCE

8:00AM	U15 Male	1km Board Race	
START	U15 Female	1km Board Race	
	U17 to Opens Male	1km Board Race	
	U17 to Opens Female	1km Board Race	
	Masters 30-49 Male	1km Board Race	
	Masters 30-49 Female	1km Board Race	
	Vetreans 49+ Male	1km Board Race	
	Vetreans 49+ Female	1km Board Race	
	U17 to Opens Male	1km Ski Race	
	U17 to Opens Female	1km Ski Race	
	Masters 30-49 Male	1km Ski Race	
	Masters 30-49 Female	1km Ski Race	
	Vetreans 49+ Male	1km Ski Race	
	Vetreans 49+ Female	1km Ski Race	
REPEAT THE ABOVE FORMAT			

## ROUND 3 - SHORT COURSE 1ST FEBRUARY - SHELLY BEACH

1:00PM	U15 Male	Board Race	
START	U15 Female	Board Race	
	U17 to Opens Male	Board Race	
	U17 to Opens Female	Board Race	
	Masters 30-49 Male	Board Race	
	Masters 30-49 Female	Board Race	
	Vetreans 49+ Male	Board Race	
	Vetreans 49+ Female	Board Race	
	U17 to Opens Male	Ski Race	
	U17 to Opens Female	Ski Race	
	Masters 30-49 Male	Ski Race	
	Masters 30-49 Female	Ski Race	
	Vetreans 49+ Male	Ski Race	
	Vetreans 49+ Female	Ski Race	
REPEAT THE ABOVE FORMAT X3			









LONG DISTANCE SKI – WATER START/RUN FINISH BOARD – DRY START/RUN FINISH

M-SHAPE X2 SKI – WATER START/RUN FINISH BOARD – DRY START/RUN FINISH

SHORT COURSE X4 SKI- WATER START/WATER FINISH BOARD – RUN START/DRY FINISH

AGE CATEGORIES WILL STAY THE SAME ACROSS THE WHOLE SERIES. DEPENDING ON NUMBERS SOME AGE GROUPS MAY RACE TOGETHER, BUT RESULTS WILL BE RECORDED PER AGE GROUP CATEGORY