

Appendix 1.2 - Courses

Division	Course Number														Approx Length	Aim length
1	1	Start	N2	LB	WS	N2	CBS	SM	N2	N3				Finish	12.0 nm	13
	1 short	Start	N2	LB	WS*	N2	N3							Finish	8.2 nm	8
	2	Start	N2	OB	RB	DB	N3	CBS	RB	DB	N3	TB	WS(P)	Finish	11.6 nm	13
	2 short	Start	N2	OB	RB*	DB	N3	CBS	WS(P)					Finish	9.2 nm	8
2	1	Start	N2	BB	EC	WS	N2	TB	SM	N2	N3			Finish	10.5 nm	11
	1 short	Start	N2	BB	EC	WS*	N2	N3						Finish	7.3 nm	6.5
	2	Start	N2	CBS	RB	DB	N3	CBS	SM	DB	N3	TB	WS(P)	Finish	10.2 nm	11
	2 short	Start	N2	CBS	RB*	DB	TB	WS(P)						Finish	7.1 nm	6.5
3	1	Start	N3	BB	EC	WS	N3	BB	EC	DB(P)				Finish	9.0 nm	10
	1 short	Start	N3	BB	EC	WS*	N2	N3						Finish	6.8 nm	6
	2	Start	N2	CBS	RB	DB	N3	CBS	WS(P)					Finish	8.3 nm	10
	2 short	Start	N2	CBS	RB*	WS(P)								Finish	5.0 nm	6
4	1	Start	N2	OB	BB	EC	SM	N2	N3					Finish	8.0 nm	9
	1 short	Start	N2	OB	BB	EC	SM*	WS(P)						Finish	6.1 nm	5.5
	2	Start	N2	CBS	RB	DB	N3	CBS	WS(P)					Finish	8.2 nm	9
	2 short	Start	N2	CBS	RB*	DB								Finish	5.6 nm	5.5
5	1	Start	N2	BB	EC	SM	N2	N3						Finish	7.3 nm	8
	1 short	Start	N2	BB	EC	SM*	WS(P)							Finish	5.5 nm	4.5
	2	Start	N2	CBS	SM	TB	SM	TB	WS(P)					Finish	7.7 nm	8
	2 short	Start	N2	CBS	SM*	WS(P)								Finish	4.3 nm	4.5

* Indicates the mark after which shortened course may be signaled