

York Cruiser Training Centre 2012 Calendar

2012	Event	Venue
Wed 4 JANUARY 19:30	YCTC Social	York Brewery
Wed 1 FEBRUARY 19:30	YCTC Social TALK: Sea Kayaking in Norway (Alice Courvoisier)	York Brewery
Sat 4 FEBRUARY 09:30-16:30	RYA COURSE: FIRST AID CERTIFICATE	Private address
Sat 11 FEBRUARY 09:30-16:30	RYA COURSE: VHF SHORT RANGE RADIO CERTIFICATE	York Railway Institute First Floor Meeting Room
Sat 25 FEBRUARY 09:30-16:30	RYA COURSE: DIESEL ENGINE MAINTENANCE	Elvington Scout HQ
Wed 7 MARCH 19:30	YCTC Social	York Brewery
Wed 4 APRIL 19:30	YCTC Social/Shorebased Course Presentation Evening	York Brewery
Wed 2 MAY 19:30	YCTC Social TALK: Global Challenge 2004-05 (Birgit Obermueller)	York Brewery
Wed 6 JUNE 19:30	YCTC Social	York Brewery
Wed 4 JULY 19:30	YCTC Social	York Brewery
Wed 1 AUGUST 19:30	YCTC Social	York Brewery
Tue 4 SEPTEMBER 19:30-21:00	YCTC ENROLMENT EVENING	York Railway Institute Front Bar
Wed 5 SEPTEMBER 19.30	YCTC Social	York Brewery
Thu 6 SEPTEMBER 19:30-21:00	YCTC ENROLMENT EVENING	York Railway Institute Front Bar
Mon 24 SEPTEMBER 19:30-21:30	RYA COASTAL SKIPPER/YACHTMASTER THEORY Shorebased Course commences (24 weeks)	York Railway Institute First Floor Meeting Room
Tue 25 SEPTEMBER 19:30-21:30	RYA DAY SKIPPER THEORY (Tuesday) Shorebased Course commences (24 weeks)	York Railway Institute First Floor Meeting Room
Thu 27 SEPTEMBER 19:30-21:30	RYA DAY SKIPPER THEORY (Thursday) Shorebased Course commences (24 weeks)	York Railway Institute First Floor Meeting Room
Wed 3 OCTOBER 19:30	YCTC Social	York Brewery
Wed 17 OCTOBER 19:30	YCTC Annual General Meeting	York Railway Institute Council Room
Wed 7 NOVEMBER 19:30	YCTC Social	York Brewery
Sat 10 NOVEMBER 09:30-16:30	RYA COURSE: FIRST AID CERTIFICATE	York Railway Institute First Floor Meeting Room
Sat 17 NOVEMBER 09:30-16:30	RYA COURSE: DIESEL ENGINE MAINTENANCE	Elvington Scout HQ
Sat 24 NOVEMBER 09:30-16:30	RYA COURSE: VHF SHORT RANGE RADIO CERTIFICATE	York Railway Institute First Floor Meeting Room
Wed 5 DECEMBER 19:30	YCTC CHRISTMAS PARTY	York Brewery