

SCUBA DIVING & SNORKELING RATES	
ACTIVITIES	PRICE P/P
Certified Divers	120\$
Resort Course (Beginner)	175\$
Snorkel	75\$
Curso de Actualización o Refresh	175\$
Open water diver Course PADI	625\$
Advance Open Water Diver PADI	625\$
Rider	40\$

ACTIVITIES

CERTIFIED DIVERS

Two tanks dive in Catalina island & North Coast Island, for Certified divers.

- Includes all equipment
- 7 am to 12 pm
- Two dives at 18m /60ft.

RESORT COURSE (BEGINNERS)

Pool lessons + two dives in Catalina Island & North Coast Island, for Non-Certified divers.

- Includes all equipment
- 6.15 am to 12 pm
- Pool lesson (30-45 min) and Two dives at 12 m / 40ft.

SNORKLING TOUR

Two guided snorkeling tours in Catalina Islands & North

- Includes all equipment
- 7 a.m a 12 p.m
- Dos Tours de snorkel guiados en las Islas Catalinas y/o Islas del Norte.

REFRESH COURSE

Two tanks dive in Catalina Islands & North Coast Islands, for Certified divers who have been long time without diving.

- Includes all equipment
- 6:30 a.m a 12 p.m.
- Two dives at 18 m / 60ft in Catalina Islands & North Coast Islands, after a pool lesson to refresh basic diving skills.

PADI OPEN WATER DIVER COURSE

Theory E Learning + Pool Lessons + Four dives in Catalina Islands & North Coast Islands.

- Includes all equipment & E Learning
- 7 a.m a 12 p.m.
- 3 days required.
- First day: Pool Lessons
- Third & Fourth day: Two dives day in Catalina Island & North Coast Island 18m/60ft
- Certificación PADI Open Water Diver.

PADI ADVANCED OPEN WATER DIVER COURSE

Theory E Learning + Pool Lessons + Four dives in Catalina Islands & North Coast Islands.

- Includes all equipment & E Learning
- 7 a.m a 12 p.m.
- 3 days required.
- First day: Pool Lessons
- Theory & Two dives in Catalina Islands & North Coast Islands each day. The last day Deep Dive at 30m / 100 ft.
- Certificación PADI Advanced Open Water Diver.

RIDER

Nice Trip to Catalina Islands & North Coast Islands for non-divers and non-snorkelers.

- 7 a.m a 12 p.m.
- Nice staff, perfect facilities & guaranteed fun.