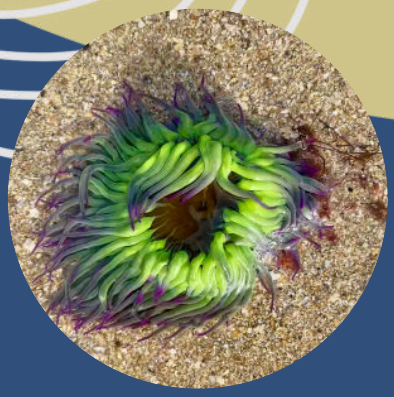
Marine Biology







Coming up

Marine Biology Section meeting

Date: 2nd October 2025

Time: 6pm

Location: Société Jersiaise, 7 Pier Road

Low tide discovery sessions

19th October 2025
Meet at La Rocque at 11:30
Low tide 2.2m at 12.32

8th November 2025
Archirondel at 13.30
Low tide 1.4m at 14.38

Low tide discovery session with experienced local guides. Stout waterproof footwear required for the rocky gullies and tidal pools. Dress appropriately for the weather.

https://www.societe.je/our-sections/marine-biology/
Facebook: Societe Jersiaise marine Biology Section

Visits to Jersey

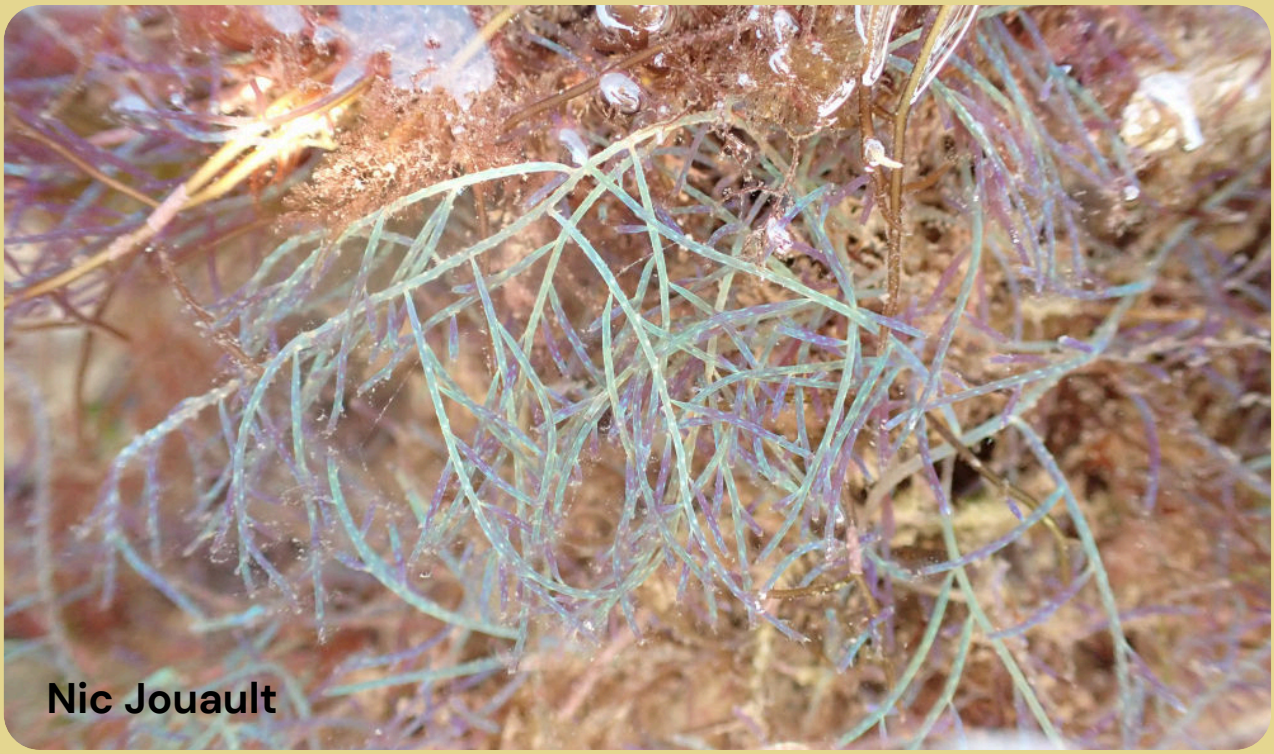
Graeme Lyons visited Jersey in September and some of our members joined him for an exploration of our shores. They found lots of great things, including a Channel Island first recording: *Discodoris rosi* (what a great name!), a Jersey first recording: *Chondria coerulescens,* and a rare species for Jersey: *Trapania maculata*. Images can be found below.

Graeme wrote a couple of posts on his blog during his time on Jersey which you can find here: https://analternativenaturalhistoryofsussex.blogspot.com/



Discodoris rosi
La Pulente

What have our members been finding?



Chondria coerulescens
La Rocque



Trapania maculata
La Hocq

What have our members been finding?



Graeme and his partner Karen at Archirondel

Dendrodoris limbata
Le Hocq





Berghia coerulescens

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What have our members been finding?



Prickly cockle
Acanthocardia echinata

Sandalled anemone
Actinothoe sphyrodeta





Crustose coralline algae
Lithothamnion sp

What have our members been finding?

Warty venus
Venus verrucosa





Chinese hat snail
Calyptraea chinensis

Blue-rayed limpet
Patella pellucida



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