

# ABOUT THE PROGRAM

In this program, you will learn how to monitor sea turtle nesting process, how to identify sea turtle species, how to measure and tag sea turtles, how to label sea turtle nest, learn about the natural predators of turtle eggs and hatchlings, and how to determine hatching success of sea turtle nest. You will be guided and supervised by SEATRU Scientists and trained Research Assistants.

## WHEN?

The volunteer program runs annually from April to September each year.

(\*Due date for application deadline is two month before the program)

Duration of time

Slots are of one week duration

# (SATURDAYS TO SATURDAYS)

### PRICE/COST OF PROGRAMME

Package: Exclusive Booking

CATEGORY	MALAYSIAN	INTERNATIONAL			
STUDENT	RM 800	RM 800			
NON-STUDENT	RM 800	RM 800			

#### Package: Standard Booking

CATEGORY	MALAYSIAN	INTERNATIONA			
STUDENT	RM 500	RM 800			
NON-STUDENT	RM 800	RM 800			

\*For longer stays: add RM per week for week for each additional slot

#### Included in the cost:

- Briefing and supervision
- Return boat transfers to Redang Island
- Food and accommodation at Chagar Hutang for one week
- Volunteer T-shirt
- An e-certificate of participation
- Facilities & Equipments

#### Not included in the cost:

- Food and accommodation in Kuala Terengganu
- Transportation to and from Kuala Terengganu
- Taxi transfer from the airport/bus station to Syahbandar Jetty, Kuala Terengganu

# LEARNING OBJECTIVE

As a volunteer, you are part of SEATRU team whose mission is to monitor every turtle that lands on the beach to nest, ensure that the turtles nest undisturbed, all nests are protected and hatchling production is maximized. The work involved is very similar to work carried out in many sea turtle conservation programs throughout the world.

## QUICK LINK

http://seatru.umt.edu.my/?page\_id=3705

## Person in Charge

#### Dr. Uzair Rusli

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Environment (INOS)
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## METHOD OF PAYMENT

To confirm your booking, payment must be made within 1 week after your name has been listed in booked column. Payment can be made according to booking package.

Exclusive Packages	Standard Packages			
Pre-payment (RM 500) upon registration	Full payment upon registration			
Balance payment (RM 300) two weeks before your slot begin.	There is no balance payment			

We are delighted to inform that payment using telegraphic transfer is applicable as follows:

Account Name : UNIVERSITI MALAYSIA TERENGGANU

Account No : 8601751742

Bank Name : CIMB Bank Berhad Swift Code/BIC : CIBBMYKL

Recipient Reference : SEATRU Volunteer\_19 Email/Notify Recipient : turtle@umt.edu.my

# HOW TO BOOK?

Choose booking package.

Select an available volunteer slot. The slot can be viewed at http://seatru.umt.edu.my/?page\_id=1533 Send details of booking to turtle@umt.edu.my. Details must contain as follows:

An email will be sent to you prior to booking process and working period.

- Booking Package
- Slot
- Full Name
- Nationality
- Age
- Occupation

Check out your name in booked column.

If present, you have 1 weeks to make payment and send a soft copy of required documents in order to complete your booking.

Lastly, check your name in confirmed column.





# PROGRAMME ITINERARY:

	8.00- 8.30	8.30- 10.30	10.30- 11.30	11.30 - 12.30	12.30- 1.30	1.30-2.30	2.30-3.30	3.30- 4.30	6.00-7.00	7.00 – 8.00PM	8.00 – 12.00AM	12.00-3.00AM	3.00 - 6.00AM
1 <sup>st</sup> day (Saturd ay)	Arrival at Terminal Jetty Shahbandar, Kuala Terengganu Malaysia. day You will be greeted by turd SEATRU Team. y) Registration, balance fee		prepar ation. Final inspect	Board the ferry and depart to Redang Island. Please help transfer the supplies and be responsible for your own baggage.	Arrive at Long Beach and transfer to the speed boat. Transfer supplies and baggage to the speedboat. B e warned that things may get wet.	Arrive at Chagar Hutang Turtle Field Station & Sanctuary. Unloading supplies and baggage to the quarters.	On-site briefin g.	Dinner (prepared by staff and volunteer s)	Dinner and cleaning of kitchen.	Night patrols, monitoring of nesting activities and hatchling emergence. All staff and volunteers are involved.	Night patrols, monitoring of nesting activities and hatchling emergence by Group 1 and SEATRU staff on duty. If nesting density is high, other groups will be required to stay on to help.	Night patrols, monitoring of nesting activities and hatchlin emergence by Group 2 and SEATRU staff on dut If nesting density is high, other groups with the properties of the	
2 <sup>nd</sup> - 7 <sup>th</sup> day (Sunda y to Friday)	Breakf ast (prepar de by staff and volunte ers)  Breakf ast (prepar de by staff and volunte ers)  Marking and measuring of new nests from the night before. Nest Check and Excavation.				Lunch (prepared by staff and volunteers)			Dinner (prepared by staff and volunteer s)  Dinner and cleaning of kitchen.	Night patrols, monitoring of nesting activities and hatchling emergence. All staff and volunteers are involved.	Night patrols, monitoring of nesting activities and hatchling emergence by Group 1 and SEATRU staff on duty. If nesting density is high, other groups will be required to stay on to help.	Night patrols, monitoring of nesting activities and hatchline emergence by Group; and SATRU staff on duty.  If nesting density is high, other groups will be required to stay or to help.		
3 <sup>rd</sup> day	Marking and measuring of new ast (prepar ed by staff and volunte ers)  Marking and measuring and measuring new speedboa to and the ferry to and depart to before. Long wainland.  Nest Beach check and excavation.							Arrive	at Terminal	Jetty Shah	bandar, End of vo		

