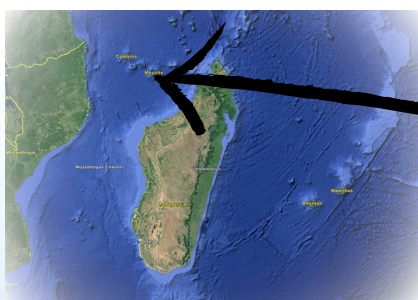




# SUMMER SCHOOL

A new inter-disciplinary approach to better understand and restore reef socio-ecosystems and plan for the future

September 24th - October 1st, 2023



**Bandrélé,  
Mayotte**



Application  
Before May 30th, 2023



Open to students from L3,  
Master or Thesis in marine  
ecology or anthropology



Online registration  
by completing the form

Or :

[www.futuremaorereefs.org](http://www.futuremaorereefs.org)



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# SUMMER SCHOOL



Sakouli Hotel  
Bandré

## Programm

### Thematic education : 2 days



- Functional ecology for reefs
- Anthropology - Links between population of Mayotte and the sea
- Education Science - Raising awareness with new approaches
- Methodology and innovative multidisciplinary approaches:
  - Underwater photogrammetry applied to reef restoration
  - Double SHS study around a new awareness-raising approach

### Field work : 2 days

- Implementation of concepts and tools in reef ecology and anthropology

### Field data analysis : 1 day

### Restitution : 1 day

## Financial support

- Summer School registration fees
- 7 days of full board
- 2 days in the field
- On request : travel financial support (5 travel awards)



## Speakers

### Guests :

Gildas Todinanahary (IHSM).  
Michael Lambek (Toronto Univ.).

### Future Maore Reefs team:

Aline Tribollet (IRD).  
François Guilhaumon (IRD).  
Georgeta Stoica (CUFR).  
Philippe Charpentier (CUFR).  
Swanne Gontharet (Sorbonne Univ.).  
Isabel Urbina-Barreto (IRD).  
Marta Gentilucci (CUFR).  
Anne Chauvin (IRD).  
Clément Lelabousse (PNMM).

For more informations :

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