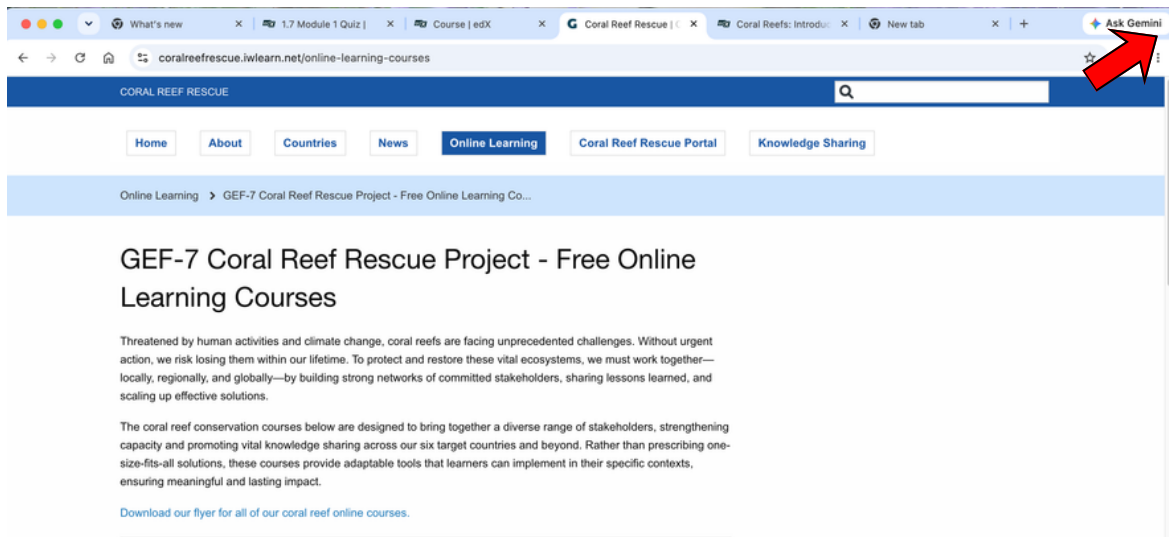
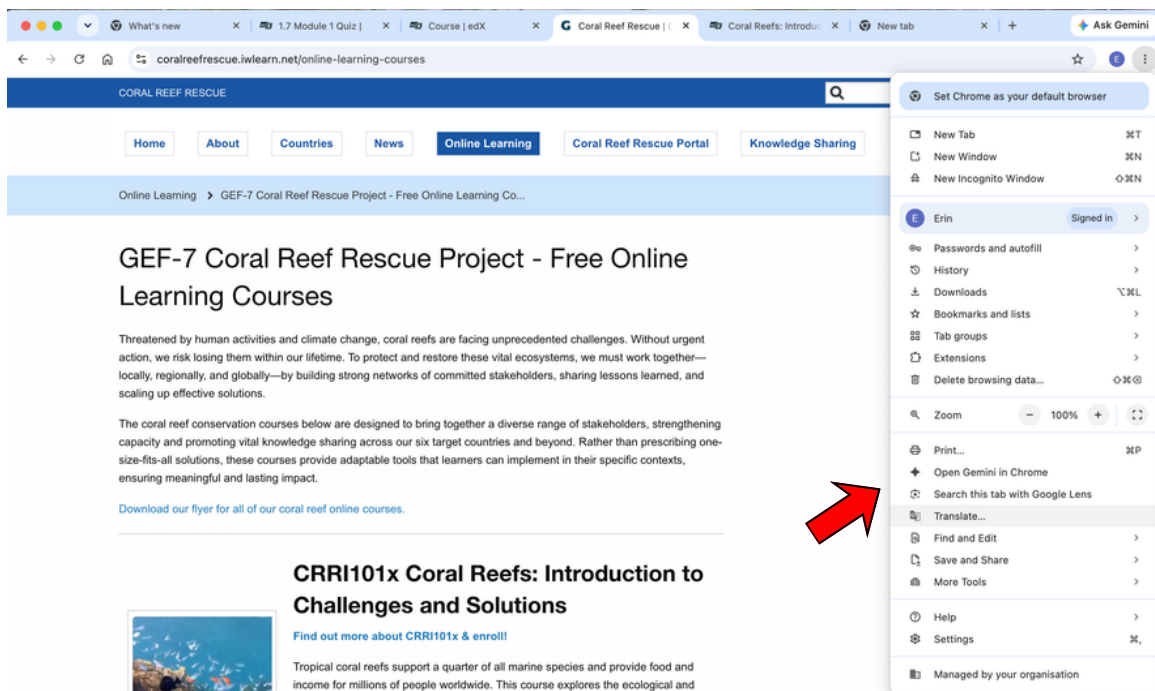


Comment utiliser l'outil de traduction de Google Chrome

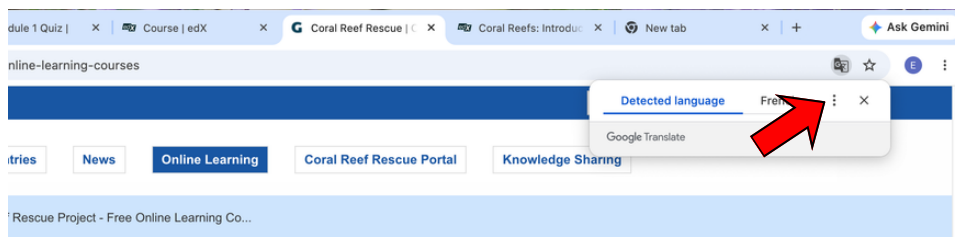
1. Ouvrez le site web IW Learn—Coral Reef Rescue à l'aide du navigateur Google Chrome.
2. Cliquez sur les trois points en haut à droite de la fenêtre du navigateur pour ouvrir le menu.



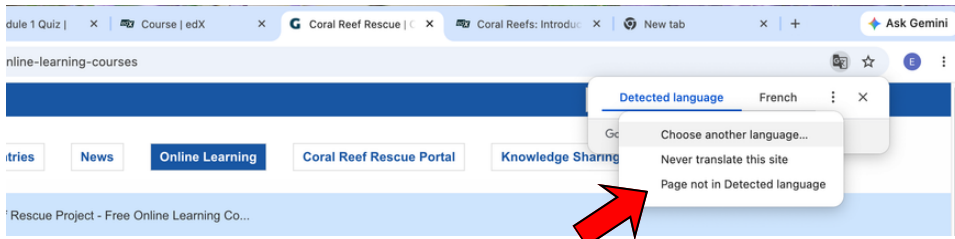
3. Sélectionnez l'option Traduire.



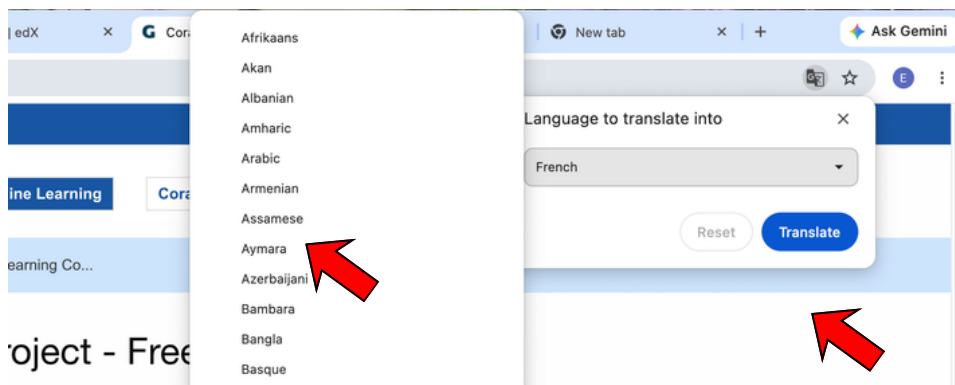
4. Cela ouvrira l'outil de traduction. Cliquez sur les trois points pour ouvrir le menu.



5. Sélectionnez Choisir une autre langue.



6. Sélectionnez dans la liste la langue dans laquelle vous souhaitez traduire le texte. Cliquez ensuite sur Traduire.



7. Le site web IW Learn Coral Reef Rescue devrait maintenant être traduit dans la langue de votre choix.

8. Si vous quittez ce site web, vous devrez suivre à nouveau le même processus pour traduire le nouveau site web. Vous pouvez utiliser ce processus pour traduire le site web edX Edge.



9. Pour accéder aux cours en ligne GEF7 CRR et vous y inscrire, sélectionnez le cours auquel vous souhaitez vous inscrire. Ensuite, accédez à la page d'informations du cours en cliquant sur le lien disponible sur le site web IW Learn CRR.

CRR101x Coral Reefs: Introduction to Challenges and Solutions



[Find out more about CRR101x & enroll!](#)

Tropical coral reefs support a quarter of all marine life and provide food and income for millions of people worldwide. This course explores the ecological and social dynamics of these vital ecosystems, the threats they face, and the urgent need for conservation. By the end of this course, you'll learn key principles for designing effective solutions to protect coral reefs.

This course is introductory level and will interest anyone keen to learn more about coral reefs, the threats they are facing and steps that can be taken to conserve these magical habitats. Join us and make a difference!

CRR102x Coral Reefs: Data and Monitoring



[Find out more about CRR102x & enroll!](#)

Effective conservation and climate resilience rely on strong data and monitoring systems. This course explores key principles of data collection, analysis, and interpretation to support evidence-based decision-making for coastal and marine ecosystems.

Integrating traditional and local knowledge with scientific data, this course is designed for NGO staff, government workers, natural resource managers, fishers and anyone interested monitoring the health of coral reefs and evidence based decision making. This interactive course explores practical tools and approaches for monitoring ecosystem health, tracking changes over time, and ultimately informing adaptive management. Join us to strengthen your monitoring skills and enhance coral reef resilience efforts!

CRR103x Coral Reefs: Sustainable

10. Cliquez sur le lien « Enroll Now » en bas de la page d'informations pour accéder à la plateforme edX Edge et au cours.

Challenges and Solutions

Free online coral reef courses



Watch on YouTube

Steps to Set Up an edX Edge Account:

1. Visit the CRR101x edX Edge website.
2. Click on the "Register" button located at the top-right corner of the page.
3. Fill out your personal details including name, email address, and preferred password.
4. Confirm your email by clicking the link sent to your inbox.
5. Complete your profile by adding any relevant information (optional).
6. Once set up, you can browse courses, enroll, and start learning!

**Need an email address? Follow these instructions to create one!*

As some of the world's most diverse ecosystems, tropical coral reefs are home to approximately one quarter of all marine species, including fish, invertebrates, algae, and microorganisms. These ecosystems are also highly productive systems, providing food and income for millions of people. This course explores the complex and interconnected parts of these ecosystems to provide learners with a practical understanding of their functions, interactions, characteristics and role.

Enroll now!

Using the knowledge of tropical coral ecosystems build in part one of the course as a foundation, the course then



13. Répondez aux questions relatives aux données démographiques et cliquez sur « Submit ». Vous pouvez choisir de passer cette étape, mais fournir ces données nous aide à recueillir les informations dont nous avons besoin pour le suivi et l'évaluation (S&E) du projet.

A few questions for you will help us get smarter.

Highest level of education completed ▼

Gender ▼

Tell us why you're interested in edX

[Learn more about how we use this information.](#)

 **Submit** Skip for now

14. Cela vous ramènera à la page d'inscription au cours. Cliquez sur le bouton « Enroll Now

edX | EDGE UQx: CRR101x_7500 Coral Reefs: Introduction to Challenges and Solutions How it Works Find Courses Schools & Partners Help

UQx
Coral Reefs: Introduction to Challenges and Solutions

 **Enroll Now**



CRR101x Coral Reefs: Introduction to Challenges and Solutions

Course Overview

This course is self-paced. You can start at anytime.



Course Number **CRR101x_7500**

Classes Start **Start Any Time**

15. Cela vous dirigera vers la liste des cours auxquels vous êtes maintenant inscrit(e). Cliquez sur « View Course » pour accéder au contenu.

My Courses

 **Coral Reefs: Introduction to Challenges and Solutions**
UQx - CRR101x_7500
Started - Jul 7, 2026

 **View Course**

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16. Vous êtes maintenant dans le cours. Cliquez sur « Start Course » pour commencer.

The screenshot shows the course interface. At the top, there is a navigation bar with links: Course, Progress, Dates, Notes, Glossary of Terms, and General Discussion and Support. Below this, the course title 'Coral Reefs: Introduction to Challenges and Solutions' is displayed. A red arrow points to a 'Start course' button in the top right corner. On the left, there is a section titled 'Begin your course today'. Below this, a message from the CRR101x Team is shown, mentioning technical difficulties with the reflection journal tool. On the right side, there is a sidebar with a 'Set a' button, a 'Settings' button, and a 'Course' section with a 'Book' button.

17. Le contenu du cours n'est pas traduit automatiquement par l'outil de traduction de Chrome. Le contenu du cours est actuellement disponible en anglais, en indonésien et en français. Cliquez sur l'onglet en haut de chaque section pour accéder à la traduction de votre choix.

The screenshot shows the course content page. At the top, there is a blue header with the text 'Get to Know CRR101x' and 'Welcome to the Course'. Below this, there is a language selection bar with three tabs: 'English', 'Bahasa Indonesia', and 'Français'. A red arrow points to the 'Bahasa Indonesia' tab. Below the language bar, the page title 'About CRR101x Coral Reefs: Introduction to Challenges and Solutions' is displayed. The main content area contains a welcome message and a paragraph about coral reefs. The text reads: 'Welcome to Coral Reefs: Introduction to Challenges and Solutions (CRR101x). As some of the world's most diverse ecosystems, tropical coral reefs are home to approximately one quarter of all marine species, including fish, invertebrates, algae, and microorganisms. These ecosystems are also highly productive systems, providing food and income for millions of people. This course begins by exploring the complex and interconnected parts of these ecosystems and their relationships with human society. Using the ecological and sociological knowledge build in part one of the course as a foundation, we then examine the challenges that threaten the intricate balance of these ecosystems. By delving into these challenges, we develop an understanding of the urgent need to act to protect these invaluable ecosystems. Part two of the course paves the way for the course conclusion,'

