

MOODLE TUTORIAL

Essential Training for Students

Student's view

TABLE OF CONTENTS

MOODLE TUTORIAL.....	3
<i>OVERVIEW</i>	3
<i>MOODLE ACCESS</i>	3
<i>UPDATING THE PROFILE</i>	6
<i>SENDING AN ASSIGNMENT</i>	7
<i>SOLVING A QUIZ</i>	11
<i>CHECKING YOUR GRADES</i>	14
<i>JOINING A CHAT</i>	14
<i>PARTICIPATING IN A FORUM</i>	16
<i>USING MOODLE MESSAGING</i>	19
<i>REFERENCES</i>	23

MOODLE TUTORIAL

OVERVIEW

Moodle (Modular Object-Oriented Dynamic Learning Environment) is a free and open-source software learning management system. Developed based on pedagogical principles, Moodle is used for blended learning, online education, flipped classroom and other e-learning projects in schools, universities, workplaces and research institutes.

Moodle was originally developed by Martin Dougiamas to help educators creating online courses with a focus on interactive and collaborative construction of content. It is in continual evolution: the first version of Moodle was released on 20 August 2002. Nowadays, the Moodle Project is led and coordinated by Moodle HQ, an Australian company of 30 developers which is financially supported by a network of eighty four Moodle Partner service companies worldwide. Moodle's development has also been assisted by the work of open-source programmers. (WIKIPEDIA, 2016)

This tutorial is designed to provide students with a basic understanding of Moodle and its primary tools, with step by step instructions.

The version of Moodle installed in the Image Processing Division (DPI) of the National Institute of Space Research (INPE) is 2.5+ (Build: 20130621) (2013051400.07).

For more information on the Moodle software, go to the following link: <http://moodle.org>.

Moodle is easy to use: course participants only need to connect to a browser on the internet to access the course. Its navigability is simple and intuitive.

MOODLE ACCESS

How do I access Moodle platform?

Go to <https://moodle.dpi.inpe.br>

Click “Login” (top screen, right side).

Type (in the login box) credentials you received after registration.

In the main page, if necessary, change the language to English version (top screen, right side). Choose the course from the list of available courses.

The screenshot shows the Moodle INPE DPI homepage. The header includes the site name 'INPE DPI Moodle' and a language selector set to 'English (en)'. A navigation menu on the left lists 'Home' and 'Courses'. The main content area, titled 'Available courses', lists three courses:

- Sensoriamento Remoto: Aprendizagem Continuada 2_2016**: O objetivo do curso é atender tanto aos candidatos que buscam formação em sensoriamento remoto, como aqueles que buscam formação contínua, visando ampliar suas competências e campo de trabalho.
- Sensoriamento Remoto: Aprendizagem Continuada 1_2016**: O objetivo do curso é atender tanto aos candidatos que buscam formação em sensoriamento remoto, como aqueles que buscam formação contínua, visando ampliar suas competências e campo de trabalho.
- Reconhecimento de Padrões (CAP_335 e SER_339)**: (No description visible)
- Monitoring Tropical Forests using the TerraAmazon System**: The largest extensions of tropical forests in the world are currently located in South America, West Africa and Southeast Asia. Coincidentally, developing countries are located in those regions. The main resources of those countries come from their tropical forests; however, day by day, they observe their reduction or deterioration due to the illegal exploration.

On the right side, there is a 'Calendar' for December 2016 and an 'Online users' section showing 'None'.

The screenshot shows the Moodle login page with the heading 'Returning to this web site?'. It prompts the user to 'Login here using your username and password (Cookies must be enabled in your browser)'. The login form includes:

- Input fields for 'Username' and 'Password'.
- A 'Login' button.
- A checkbox for 'Remember username'.
- A link for 'Forgotten your username or password?'.
- A section for 'Some courses may allow guest access' with a 'Login as a guest' button.

For security reasons, the password must be changed on the first access.

In the following window, you must fill out the required information, and after that, you need to click "Save changes".

The screenshot shows the 'Change password' form in Moodle. The breadcrumb trail is: Home > My profile settings > Change password > Antonella Orlando > Change password. The form includes:

- A green arrow pointing to the 'Current password*' field.
- Fields for 'New password*' and 'New password (again)*'.
- A 'Save changes' button (highlighted with a red box) and a 'Cancel' button.
- A note at the bottom: 'There are required fields in this form marked *'.

ATTENTION! The new password must have at least 8 characters, at least 1 digit, at least 1 lower case letter, at least 1 upper case letter, at least 1 non-alphanumeric character.

How do I navigate in the main page course?

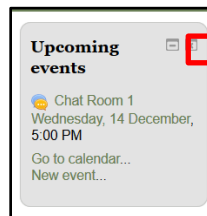
In the main page, you can see three columns: Navigation, Course Column, with classes and news, and Upcoming events. You need to click on each tab to see more information

The screenshot shows the Moodle course main page for "Monitoring Tropical Forests using the TerraAmazon System". The page is divided into three main columns:

- Navigation Column (Left):** Contains a sidebar with links to Home, My home, Site pages, My profile, Current course (Terra_Eng), Participants, Badges, Topic 0, Course Overview, General Forums, Chat Rooms, Lesson 1, Diagnostic Test, Lesson 2, Lesson 3, Lesson 4, Lesson 5, Lesson 6, and My courses. A blue arrow points to the "Administration" link at the bottom.
- Course Column (Center):** Contains a welcome message from the course administrator, a "Welcome message" box, and a "Course Information" box. A green arrow points to the "Course Overview" tab in the top navigation bar.
- Upcoming events Column (Right):** Contains a box titled "Upcoming events" showing a chat room event. A blue arrow points to the "Upcoming events" box.

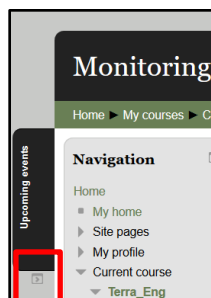
Additional annotations include a red box around the "Upcoming events" box in the top right, a red box around the "Administration" link in the bottom left, and a red box around the "Course Information" box in the center.

You can take away your extra blocks to increase your screen size:
Click the dock icon and move the block.



It will now appear in the grey bar along the perimeter of the window.

To undock your blocks, click the undock icon on the individual block. Alternatively, scroll down and use the icon on the lower left of your page to undock ALL blocks.



UPDATING THE PROFILE

The profile is a very important resource in an online course. It helps participants to know each other and begin to establish relationships that can keep going even after course.

ATTENTION! ALL participants must complete the profile during the first week of the course.

How do I update my profile?

Go to the main page course. In the left column, click *“My profile settings”*, and immediately click *“Edit Profile”*.

The screenshot displays the Moodle course interface. On the left, the 'Navigation' menu is visible, with 'My profile settings' highlighted under the 'My courses' section. The main content area shows a welcome message from the course, 'Monitoring Tropical Forests using the TerraAmazon System', and a list of forums including 'General News Forum' and 'Technical Problems Forum'. The bottom right corner shows 'Upcoming events' for Monday, 19 December, 9:00 AM.

In the following window, you must check your First name, Surname and Email address. Verify your city/town and country. You ****MUST**** set up your local time zone in order to get the schedule of all your activities in your local time. Otherwise, all the activities announced in INPE's Moodle will be displayed in Brasilia Time Zone (- 3UTC).

Choose your preferred language.

Complete the description box with the following information:

- Work experience
- Education and training
- Personal Information (optional)

The screenshot shows the 'Edit Profile' form in Moodle. The following fields are highlighted with colored boxes:

- First name***: Antonella
- Surname***: Orlando
- Email address***: fabiana_orlando@hotmail.com
- Email display**: Allow only other course members to see my email address
- Email format**: Pretty HTML format
- Email digest type**: No digest (single email per forum post)
- Forum auto-subscribe**: Yes: when I post, subscribe me to that forum
- Forum tracking**: Yes: highlight new posts for me
- When editing text**: Use HTML editor
- City/town***: SJC
- Select a country***: Brazil
- Timezone**: UTC-3
- Preferred language**: Español - Internacional (es)

A large black arrow points from the 'Preferred language' field towards the 'Description' area. The 'Description' area contains a rich text editor with the following text:

- * Work experience
- * Education and training
- * Personal Information (optional)

At the bottom of the form, there is a section with expandable options:

- User picture** (highlighted with a yellow box)
- Interests
- Optional

A red oval highlights the 'Update profile' button at the bottom right of the form.

ATTENTION! We recommend you having control of the read and unread forum messages. To do this, choose "Yes: *highlight new posts for me*" in the "Forum Tracking" item.

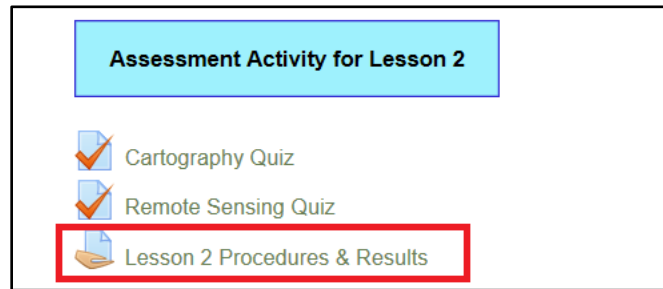
How do I add a profile picture?

In the "Edit Profile", scroll down until you see "User Picture". Click the "Add" button to find a picture to upload. Select it from your computer and then click "Update Profile" at the bottom.

SENDING AN ASSIGNMENT

How do I upload an assignment?

Click on the assignment link.



At the bottom of the following page, click “Add Submission”. Files must be under 100Mb size.

Lesson 2 Procedures & Results

Upload a file with screenshots of TerraAmazon procedures and results. To do that, press the "Prn Scr" (Print Screen) button on your keyboard and then paste (CTRL-V) into a file.

Submission status	
Submission status	No attempt
Grading status	Not graded
Due date	Wednesday, 6 December 2017, 8:05 AM
Time remaining	1 year

Add submission

Make changes to your submission

When the box below appears, you have the option to (1) Click and Drag a file to upload it or you can click the (2) Upload File icon.

Lesson 2 Procedures & Results

Upload a file with screenshots of TerraAmazon procedures and results. To do that, press the "Prn Scr" (Print Screen) button on your keyboard and then paste (CTRL-V) into a file.

▼ File submissions Maximum size for new files: 100MB, maximum attachments: 1

Add...

Create folder

1

↓

You can drag and drop files here to add them.

2

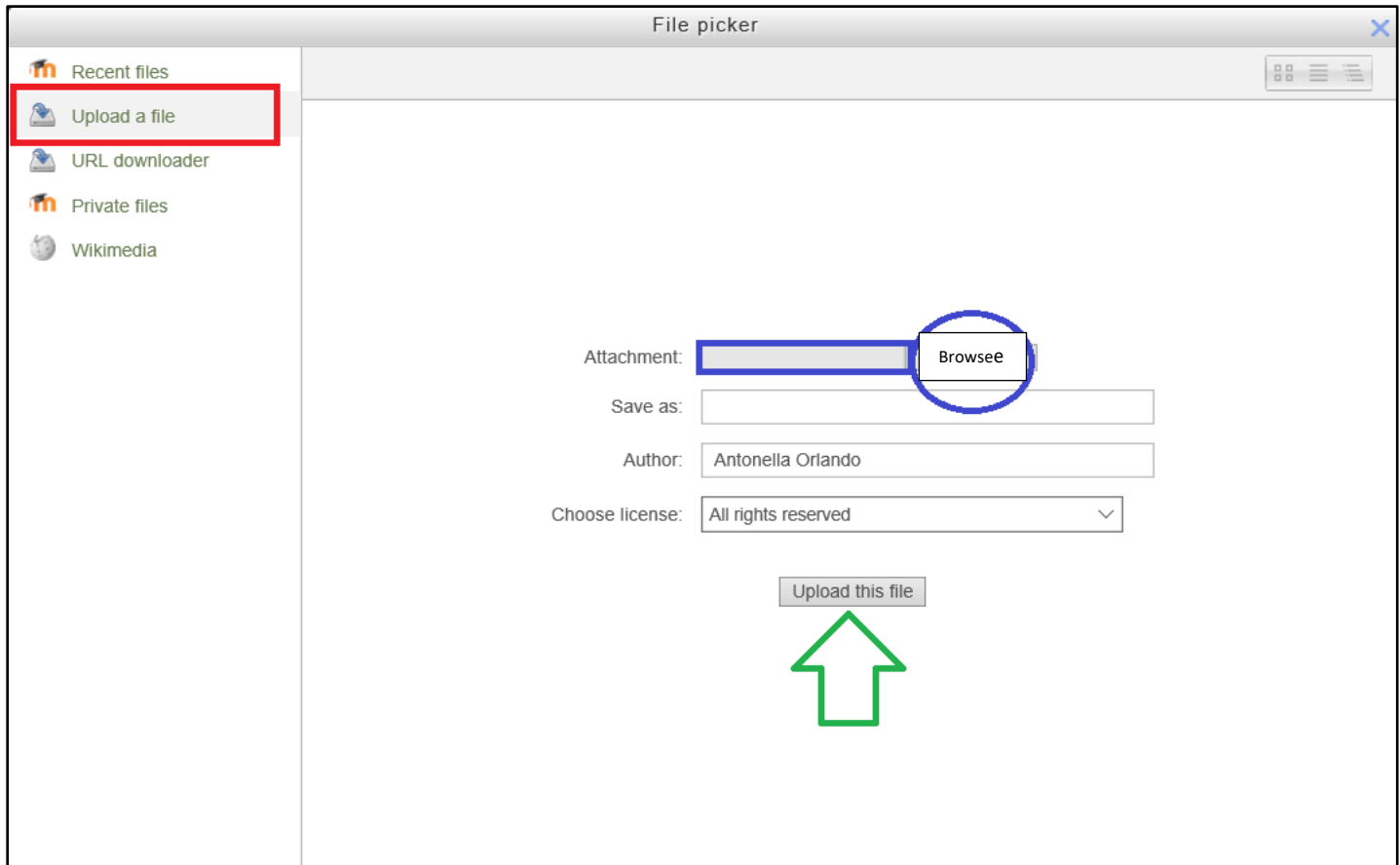
Add...

Save changes

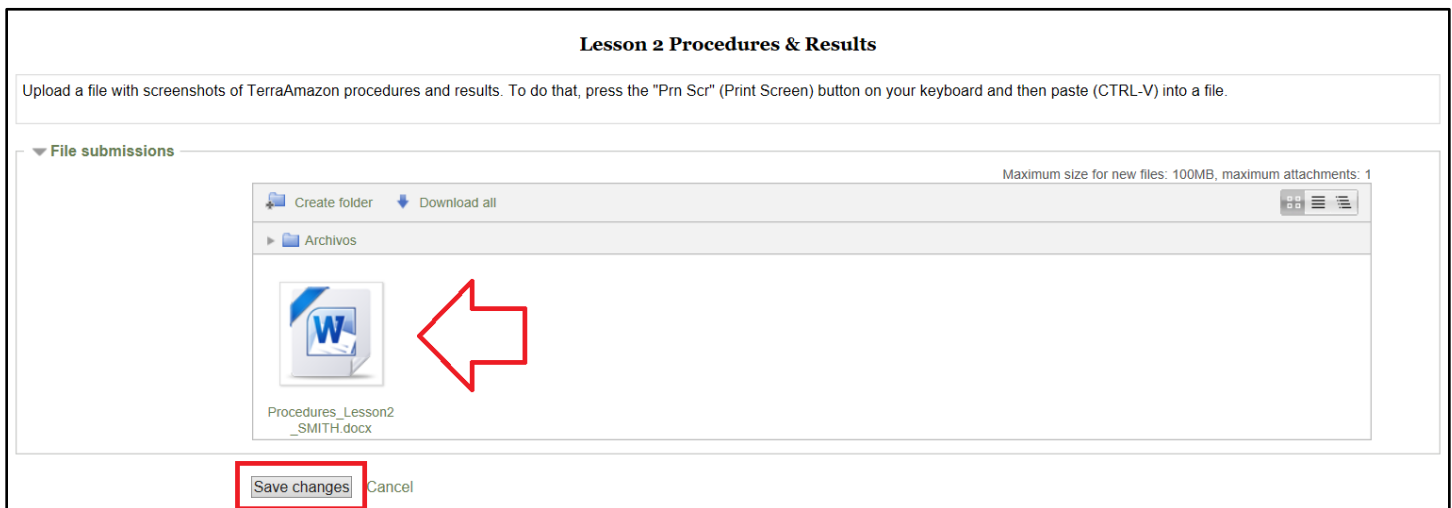
Cancel

You can upload a file that is saved on your computer; click “Upload a File”.

Then click the first box next to the attachment box, as seen below. Navigate to your file and click “Upload this file”.



Then, verify that your file has uploaded and click “*Save Changes*”.




How can I see if my file uploaded?

Click on the assignment after it has been submitted. The submission file, date, and time will be listed. Note that you can edit your submission until the closing date.

Lesson 2 Procedures & Results

Upload a file with screenshots of TerraAmazon procedures and results. To do that, press the "Prn Scr" (Print Screen) button on your keyboard and then paste (CTRL-V) into a file.

Submission status

Submission status	Submitted for grading
Grading status	Not graded
Due date	Wednesday, 6 December 2017, 8:05 AM
Time remaining	364 days 23 hours
Last modified	Tuesday, 6 December 2016, 8:05 AM
File submissions	 Procedures_Lesson2_SMITH.docx

[Edit submission](#)

Make changes to your submission

If you need to edit your submission, click "*Edit Submission*". Then, click the file that you need to replace. In the following window, click "*Delete*" and then "*Update*". Start the process to update a new file.

[Download](#) [Delete](#)


Name: Procedures_Lesson2_SMITH.docx

Author: Antonella Orlando

Choose license: All rights reserved

Path: /

[Update](#) [Cancel](#)



Last modified: 6 de diciembre de 2016, 8:05
Created: 6 de diciembre de 2016, 8:04
Size: 12.4KB

How can I see if my assignment was reviewed after the submission period?

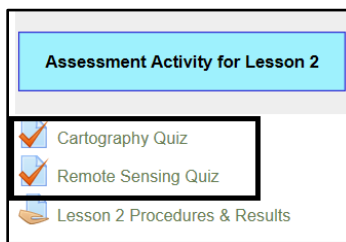
Click on the Assignment or go to your Grades, and click on the assignment link. You will see grade and comments.

Feedback	
Grade	10.00 / 10.00
Graded on	Tuesday, 6 December 2016, 8:08 AM
Graded by	 Claudia Lucaccioni
Feedback comments	Congratulations! Excellent job!

SOLVING A QUIZ

How does the quiz work?

Start from a Quiz link and continue “Attempt quiz now” button. If the teacher has set a time limit, you will be notified “The quiz has a time limit. Are you sure that you wish to start?”



ATTENTION! This is just an example. The real quiz may have other features.

Cartography Quiz

This quiz is part of Lesson 2 assessment .

You have up to 3 attempts to solve it. Each attempt has a time limit of 60 minutes. We will consider, as the final grade, the highest grade of the 3 attempts. The quiz will be available from **May 23rd (10h00m) until June 5th (17h00m) - Brasilia Time Zone**. The answer key will be available as soon as the quiz is closed. The minimum grade for approval is 6 (six).

Attempts allowed: 3

This quiz opened at Monday, 23 May 2016, 10:00 AM

This quiz will close at Tuesday, 6 December 2016, 9:40 AM

Time limit: 1 hour

Grading method: Highest grade

[Attempt quiz now](#)

Cartography Quiz

This quiz is part of Lesson 2 assessment .

You have up to 3 attempts to solve it. Each attempt has a time limit of 60 minutes. We will consider, as the final grade, the highest grade of the 3 attempts. The quiz will be available from **May 23rd (10h00m) until June 5th (17h00m) - Brasilia Time Zone**. The answer key will be available as soon as the quiz is closed. The minimum grade for approval is 6 (six).

Confirmation x

⚠ This quiz has a time limit and is limited to 3 attempt(s). You are about to start a new attempt. Do you wish to proceed?

2016, 10:00 AM
2016, 9:40 AM

Grading method: Highest grade

Answer the questions. At the end of your quiz, click “*Submit all and finish*” button. NOTE: Once you submit, you will no longer be able to change your answers for this attempt. You can modify an answer, choosing the option “*Return to attempt*”. You can control how much time is left checking “*Time left*”, on the right.

You are logged in as Antonella Orlando (Logout)

Monitoring Tropical Forests using the TerraAmazon System

Home ► My courses ► Cursos INPE/CRA ► Terra_Eng ► Lesson 2 ► Cartography Quiz

Quiz navigation

1 2 3

Finish attempt ...

Time left 0:07:23

Question 1

Not yet answered

Marked out of 3.33

Flag question

The cartographic scale represents the relation between the territories and their graphic representations. In this way, it is possible to say that, the larger the scale:

- I. smaller is the represented area;
- II. the lower the information detail;
- III. less evident is the cartographic projection used.

The correct statement (s) is (are):

Select one:

- ☐ a. I
- ☐ b. II
- ☐ c. III
- ☒ d. I and III
- ☐ e. II and III

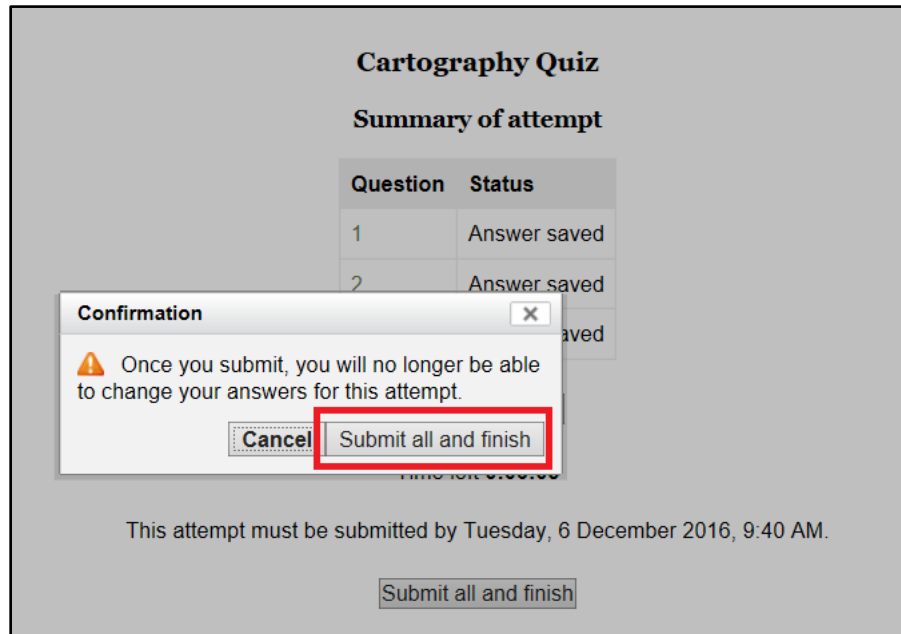
Cartography Quiz

Summary of attempt

Question	Status
1	Answer saved
2	Answer saved
3	Answer saved

Time left **0:06:42**

This attempt must be submitted by Tuesday, 6 December 2016, 9:40 AM.



Once you have submitted a quiz, you will be able to see the grade, so you can decide if you will try again or not.

Attempts allowed: 3
 This quiz opened at Monday, 23 May 2016, 10:00 AM
 This quiz will close at Tuesday, 6 December 2016, 11:45 AM
 Time limit: 1 hour
 Grading method: Highest grade

Summary of your previous attempts

Attempt	State	Marks / 9.99	Grade / 10.00	Review	Feedback
1	Finished Submitted Tuesday, 6 December 2016, 9:34 AM	9.99	10.00	Available 6/12/16, 11:45	Passing Grade

Highest grade: 10.00 / 10.00.

Overall feedback
 Passing Grade

Re-attempt quiz

ATTENTION! Most of the times the number of attempts is limited to 3. In that case, we will consider the highest grade of the 3 attempts. The minimum grade to be approved is 6 (six). This is not valid for the Diagnostic and Validation Tests, whose grades will not affect your final score.

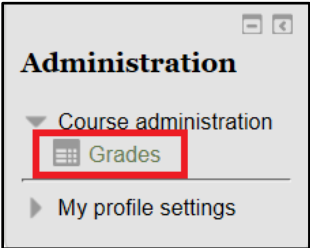
When the quiz is definitely close, you can review it. See the “Review” column.

CHECKING YOUR GRADES

The platform allows a dialogue with their teachers, so they will review their assignments, place your grade and make comments.

How can I view my grades?

In the main page course, click “*Grades*” under the Administration block. After that, you will see a table with your grades.



Administration

- Course administration
 - Grades**
- My profile settings

User report - Antonella Orlando

Grade item	Grade	Range	Percentage	Feedback
Monitoring Tropical Forests using the TerraAmazon System				
Cartography Quiz	10.00	0-10	100.00 %	
Lesson 2 Procedures & Results	10.00	0-10	100.00 %	Congratulations! Excellent job!
Lesson 3 Procedures & Results	-	0-10	-	
Lesson 4 Procedures & Results	-	0-10	-	
Lesson 5 Procedures & Results	-	0-10	-	
Remote Sensing Quiz	-	0-10	-	
Course total	-	0-100	-	

JOINING A CHAT

Another available resource is the chat room, where students can chat with other participants and teachers in real time (synchronous discussion).

How can I participate in a CHAT session?

To enter in the room, you need to click “*Chat Rooms*” in the main page course.

Monitoring Tropical Forests using the TerraAmazon System

You are logged in as Antonella Orlando (Logout)

Home ► My courses ► Cursos INPE/CRA ► Terra_Eng ► Chat Rooms

Navigation

- Home
 - My home
 - Site pages
 - My profile
 - Current course
 - Terra_Eng
 - Participants
 - Badges
 - Topic 0
 - Course Overview
 - General Forums
 - Chat Rooms
 - Chat Room 1
 - Lesson 1
 - Diagnostic Test
 - Lesson 2
 - Lesson 3
 - Lesson 4
 - Lesson 5
 - Lesson 6
 - My courses

Dear Students,

Welcome to the online course **"Monitoring Tropical Forests using the TerraAmazon System"**.

The largest extensions of tropical forests in the world are located in South America, West Africa and Southeast Asia. This ecosystem is very important for the planet because of its multiple influences on climate, biodiversity and society. For this reason, fighting the advance of deforestation is essential. In this regard, remote sensing techniques have shown to be efficient for quantifying and specifying deforested areas.

Since environmental issues are of interest in all countries, international organizations have signed agreements with the National Institute for Space Research, INPE (for its acronym in Portuguese). INPE has developed and updated the PRODES project for monitoring clear-cut deforestation in the Brazilian Legal Amazon and has produced annual deforestation rates in the region since 1988. Starting in 2005, a new methodology was implemented which makes use of the open source TerraAmazon platform. The platform allows the PRODES analysis to be more uniform and can incorporate imagery from a variety of satellites.

Upon successful completion of this course, students will be able to: (1) Understand the main tools of the TerraAmazon system; (2) Implement or Adapt the monitoring program of tropical forests in their countries of origin.

We wish everyone a helpful course!

Course Administration

Capacitree

INPE

Upcoming events

- Chat Room 1
 - Monday, 19 December, 9:00 AM
 - Go to calendar...
 - New event...

Course Overview General Forums **Chat Rooms** Lesson 1 Diagnostic Test Lesson 2 Lesson 3 Lesson 4 Lesson 5 Lesson 6

Immediately, you will see a window indicating that it is possible to join the chat.

ATTENTION! The discussions are recorded in the platform for further consultations. To see the past discussions, you must click "*View past chat sessions*".

Chat Room 1

This chat room was created to provide synchronous interaction between students and teachers.

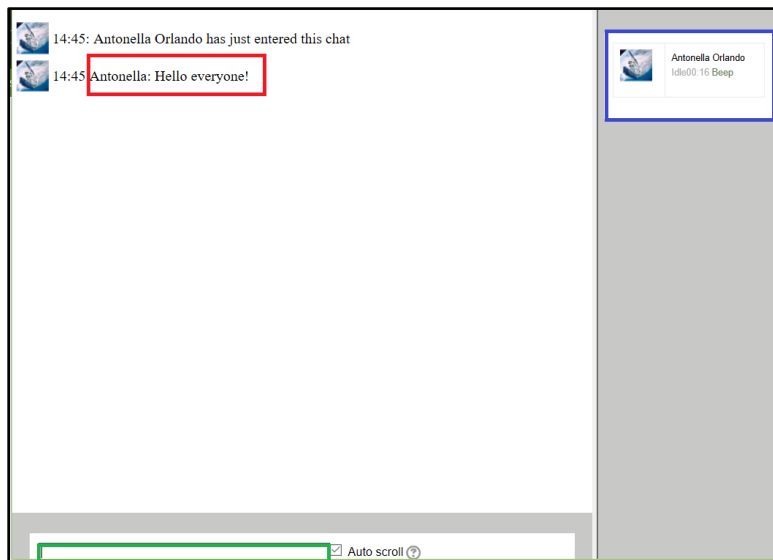
The next chat session will start in 5 days 2 hours

[Click here to enter the chat now](#)

Use more accessible interface

[View past chat sessions](#)

Once in the room, note your name in the right upper corner of the window. Also, observe the presence of others students. To participate, write in the box and press "*Enter*". Your message will appear at the top of the screen.

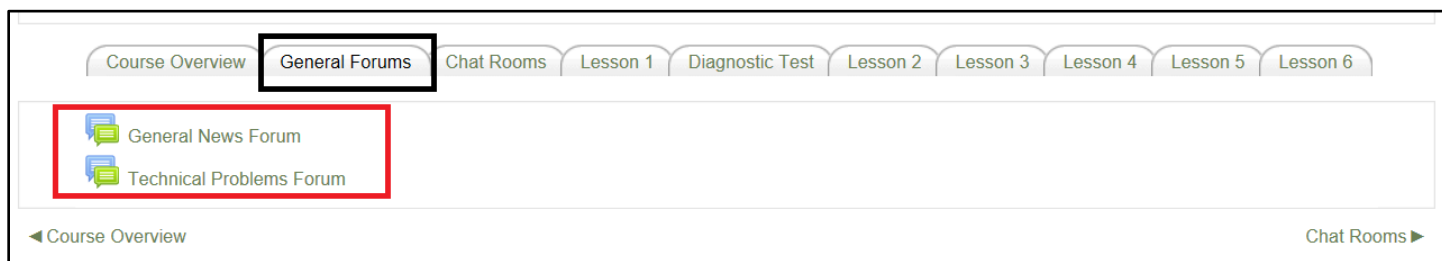


PARTICIPATING IN A FORUM

Forum is an asynchronous resource that allows interaction between teachers and students.

How can I participate in a Forum discussion?

There are different forums in the course and each one has a different theme for organizing the discussion. To participate in the desired Forum, you must click on the item that indicates the one that you want:

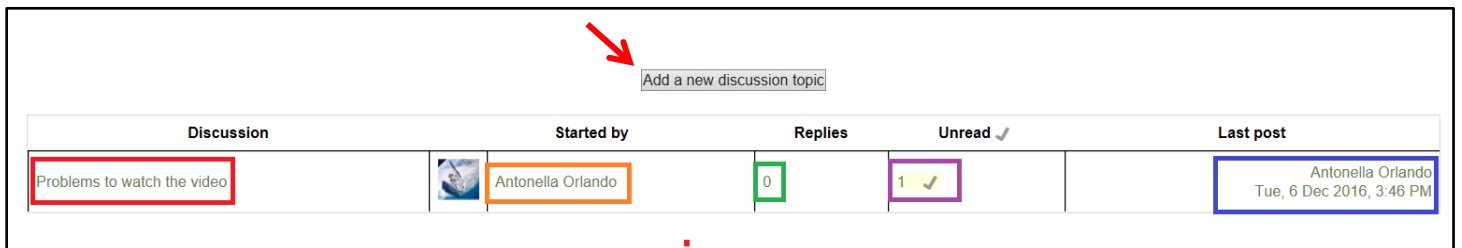


General Forums:

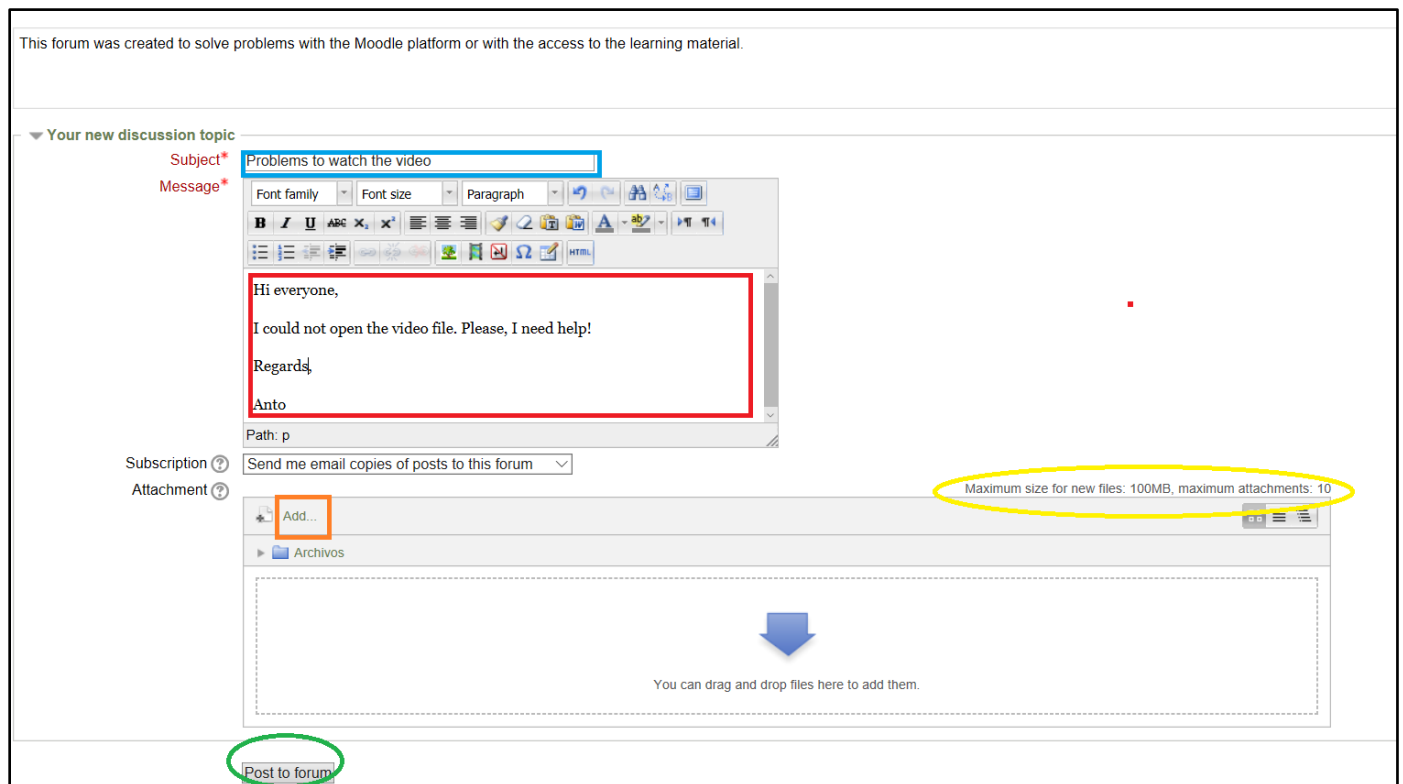
- General News Forum: created to share information about Remote Sensing and correlated areas and important news of the course.
- Technical Problems Forum: created for posting questions about technical problems related to Moodle, GoToMeeting (GTM) or access to the learning material.

Specific Lesson Forums:

- Lesson ... Forum: created for interaction between students and teachers, questions and doubts that arise during the studies or during hands-on activities development.



1. Click *"Add a new discussion topic"*.
2. You will see this window:



3. You need to complete the Subject, your Message, add an archive (only if it is necessary) as showed above.
4. At the end, do not forget to click “Post to forum”.

Replying: You can also answer a post by clicking “Reply”. The title of the reply posting is copied automatically from the original posting.

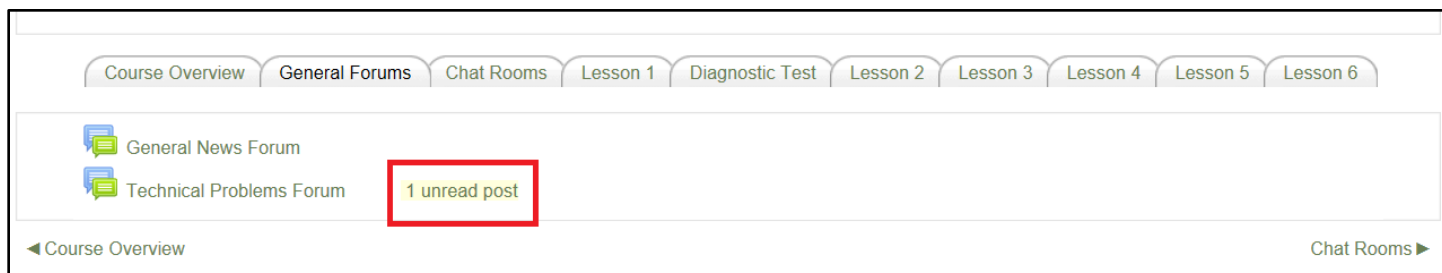
1. Click “Reply” button. Tip: See the different options to read the messages.

2. You will see this window. Write your message and, at the end, click “Post to forum”.

ATTENTION! You can edit and delete your own postings for 30 minutes after sending the posting, but not after that.

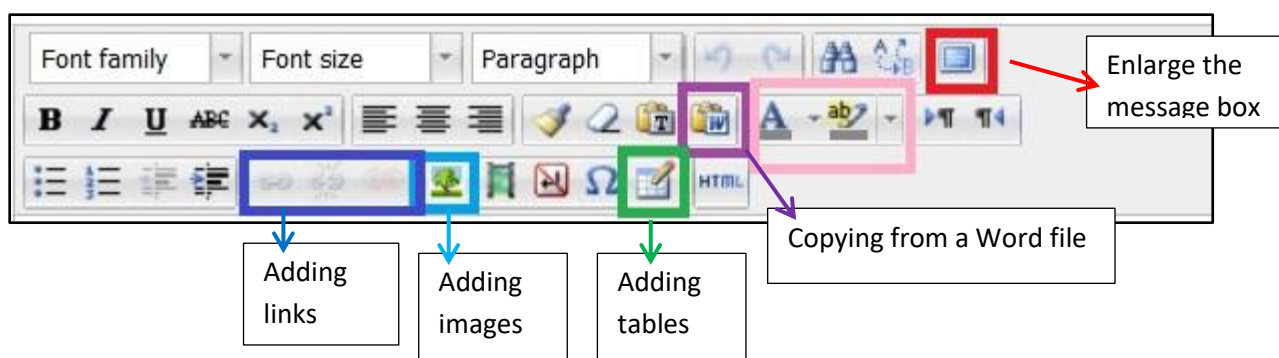
How do I see unread forum posts?

To change the settings for unread forum posts, go to the user profile and click Settings>My Profile Settings>Edit Profile, next to Forum tracking select “Yes: *highlight new posts for me*”.



Knowing the message editing tools

When you send a message to the forum, you can edit it using editing tools. They are intuitive. The most important ones are:



USING MOODLE MESSAGING

You can send a message to any participant (student or teacher) using Moodle Messaging.

ATTENTION! Always prefer to use the forum to ask questions or make comment, so all participants can join and benefit from the conversation.

How to do it?

1. In the main page course, click "Participants" button.

Monitoring Tropical Forests using the TerraAmazon System

Home ► My courses ► Cursos INPE/CRA ► Terra_Eng ► General Forums

Navigation

- Home
- My home
- Site pages
- My profile
- Current course
 - Terra_Eng
 - Participants**
 - Badges
 - Topic 0
 - Course Overview
 - General Forums
 - General News Forum
 - Technical Problems Forum
 - Chat Rooms
 - Lesson 1
 - Diagnostic Test
 - Lesson 2
 - Lesson 3

Dear Students,

Welcome to the online course **"Monitoring Tropical Forests using the TerraAmazon System"**.

The largest extensions of tropical forests in the world are located in South America, West Africa and Southeast Asia. This ecosystem is very important for the planet because of its multiple influences on climate, biodiversity and society. For this reason, fighting the advance of deforestation is essential. In this regard, remote sensing techniques have shown to be efficient for quantifying and specifying deforested areas.

Since environmental issues are of interest in all countries, international organizations have signed agreements with the National Institute for Space Research, INPE (for its acronym in Portuguese). INPE has developed and updated the PRODES project for monitoring clear-cut deforestation in the Brazilian Legal Amazon and has produced annual deforestation rates in the region since 1988. Starting in 2005, a new methodology was implemented which makes use of the open source TerraAmazon platform. The platform allows the PRODES analysis to be more uniform and can incorporate imagery from a variety of satellites.

Upon successful completion of this course, students will be able to: (1) Understand the main tools of the TerraAmazon system; (2) Implement or Adapt the monitoring program of tropical forests in their countries of origin.

We wish everyone a helpful course!

Course Administration

Capacitree

INPE

Upcoming events

Chat Room 1
Monday, 19 December, 9:00 AM
Go to calendar...
New event...

2. Next, a window with a participants list will appear in your screen. Note that you can select them by their role within the course.







My courses Terra_Eng Inactive for more than Select period User list Brief

Current role

- All participants
- Instructor
- Student
- All participants**

All participants: 10

Surname : AllABCDEFGHIJKLMNPOQRSTUVWXYZ

User picture	First name / Surname	City/town	Country	Last access
	Antonella Orlando	SJC	Brazil	now
	Claudia Lucaccioni	São José dos Campos	Brazil	52 mins 35 secs
	Monica Paz	SJC	Brazil	5 days 19 hours
	Claudia Marcela Lucaccioni	SJC	Brazil	22 days
	Gala Placida	SJC	Brazil	Never
	Hilcéa Ferreira	São José dos Campos	Brazil	Never

Upcoming events

There are no upcoming events
Go to calendar...
New event...

3. Choose the participant to whom you want to send a message. A new window with the participant profile will appear. Click *"Send a message"*.

Email address	hilcea@dpi.inpe.br
Last access	Never
Course profiles	Sensoriamento Remoto: Aprendizagem Continuada 2_2016, Sensoriamento Remoto: Aprendizagem Continuada 1_2016, Monitoring Tropical Forests using the TerraAmazon System, Monitoreo de Bosques Tropicales utilizando el Sistema TerraAmazon
<div>Send a message</div>	

4. Type the message in the highlighted space and, when finished, click "*Send Message*".

Message

Send message

Other way to send messages

1. In the main page course, click "*Participants*".

Monitoring Tropical Forests using the TerraAmazon System

You are logged in as Antonella Orlando (Logout)

Home ► My courses ► Cursos INPE/CRA ► Terra_Eng ► General Forums

Navigation

- Home
- My home
- Site pages
- My profile
- Current course
 - Terra_Eng
 - Participants**
 - Badges
 - Topic 0
 - Course Overview
 - General Forums
 - General News Forum
 - Technical Problems Forum
 - Chat Rooms
 - Lesson 1
 - Diagnostic Test
 - Lesson 2
 - Lesson 3

Dear Students,

Welcome to the online course "**Monitoring Tropical Forests using the TerraAmazon System**".

The largest extensions of tropical forests in the world are located in South America, West Africa and Southeast Asia. This ecosystem is very important for the planet because of its multiple influences on climate, biodiversity and society. For this reason, fighting the advance of deforestation is essential. In this regard, remote sensing techniques have shown to be efficient for quantifying and specifying deforested areas.

Since environmental issues are of interest in all countries, international organizations have signed agreements with the National Institute for Space Research, INPE (for its acronym in Portuguese). INPE has developed and updated the PRODES project for monitoring clear-cut deforestation in the Brazilian Legal Amazon and has produced annual deforestation rates in the region since 1988. Starting in 2005, a new methodology was implemented which makes use of the open source TerraAmazon platform. The platform allows the PRODES analysis to be more uniform and can incorporate imagery from a variety of satellites.

Upon successful completion of this course, students will be able to: (1) Understand the main tools of the TerraAmazon system; (2) Implement or Adapt the monitoring program of tropical forests in their countries of origin.

We wish everyone a helpful course!

Course Administration

Capacitree

INPE

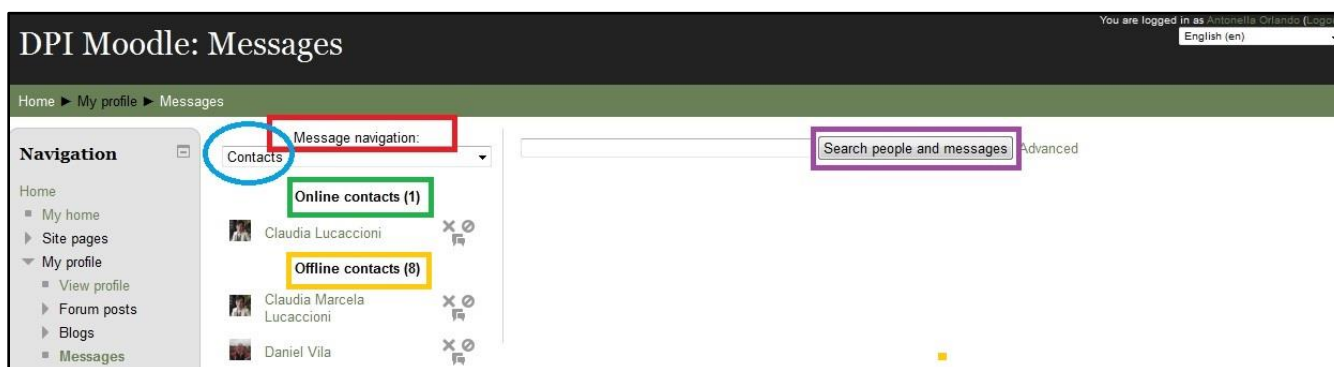
Upcoming events

Chat Room 1
Monday, 19 December,
9:00 AM
Go to calendar...
New event...

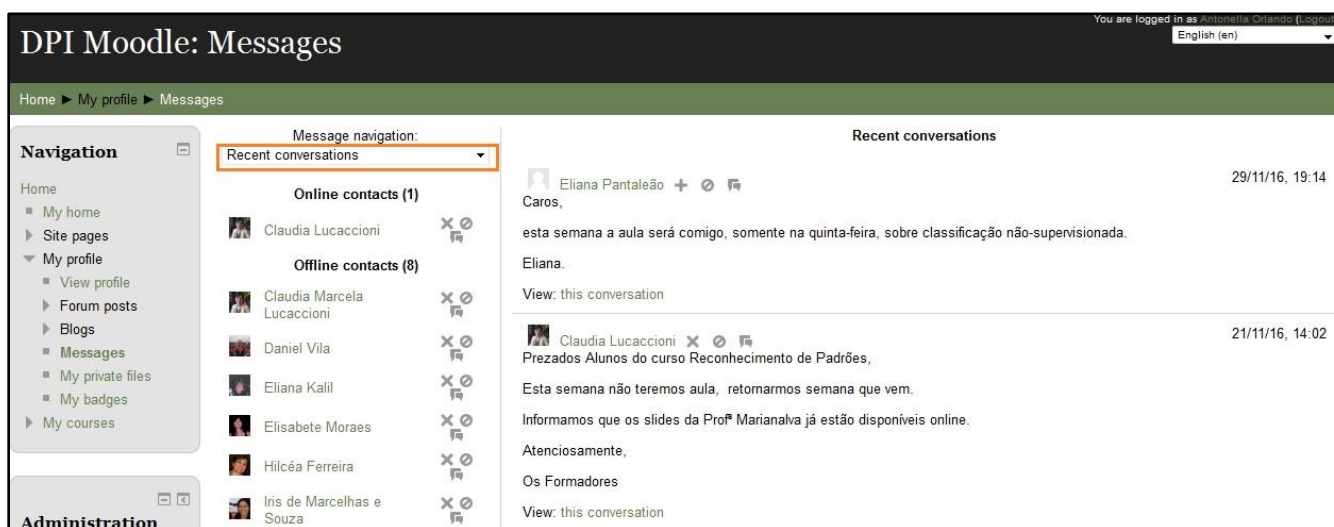
2. You will see your name in the left column menu. Click on your name, and then "*Messages*".



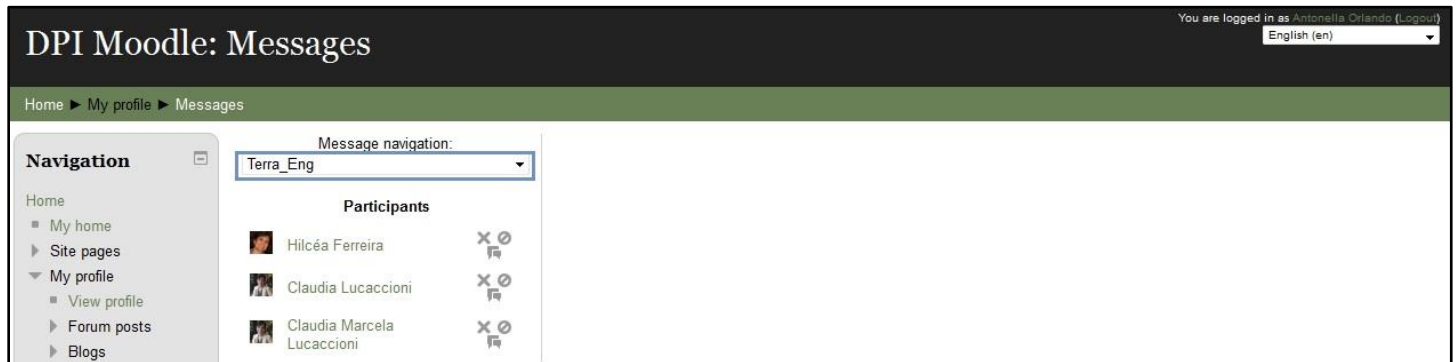
3. In the “Message Navigation” window, select the “Contacts” option to check online and offline contacts. Also, you can search for a specific contact, selecting the “Search” option.



4. In the “Message Navigation” window, select the “Recent conversations” option to review past conversations.



5. Enter the name of the course to see the list of all participants. In all cases, click the participant to whom you want to send a message. Type the message and, at the end, click "*Send message*".



REFERENCES

Moodle. In Wikipedia: The Free Encyclopedia. Retrieved in December, 8, 2016. From:
<https://en.wikipedia.org/wiki/Moodle>