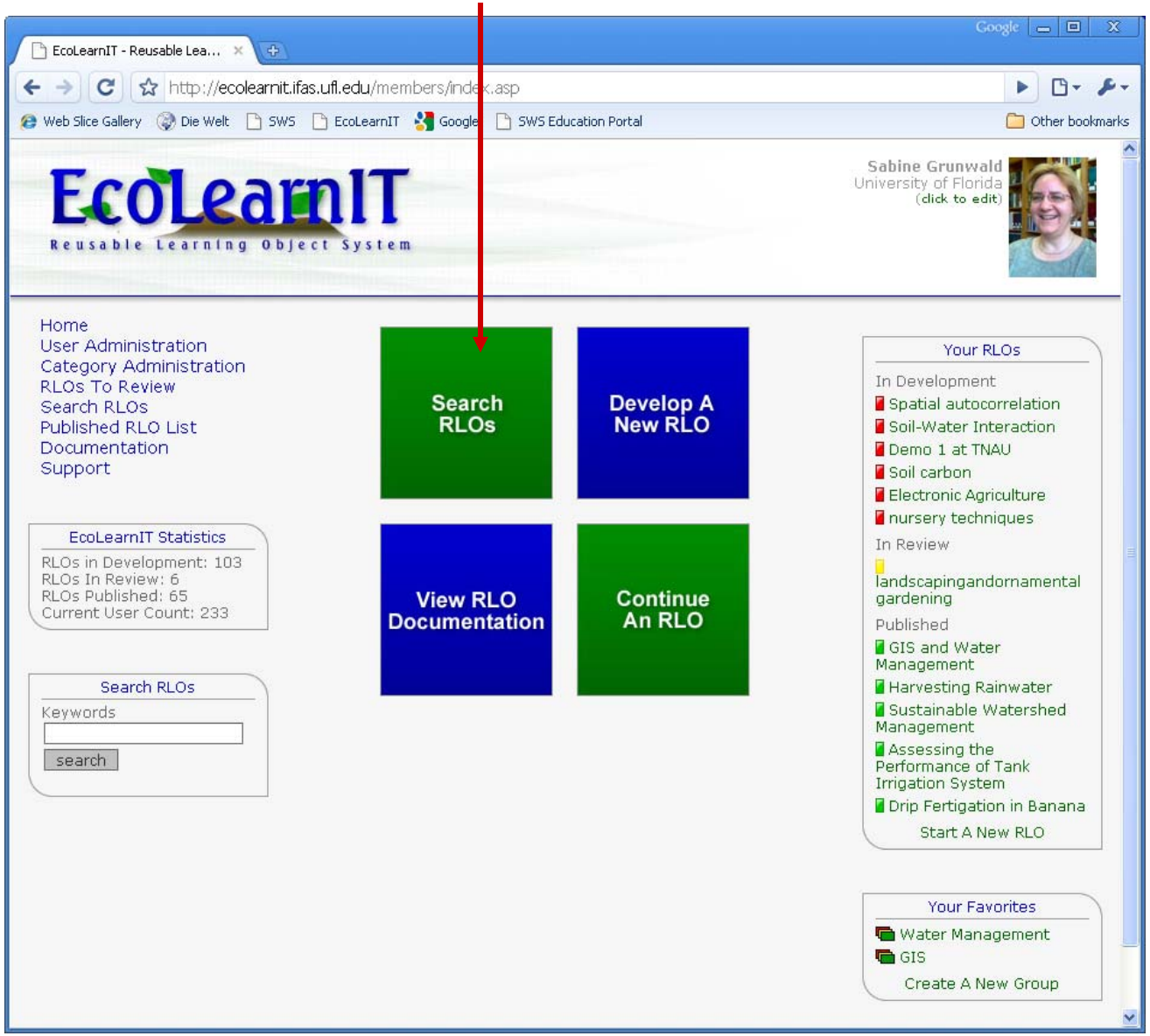
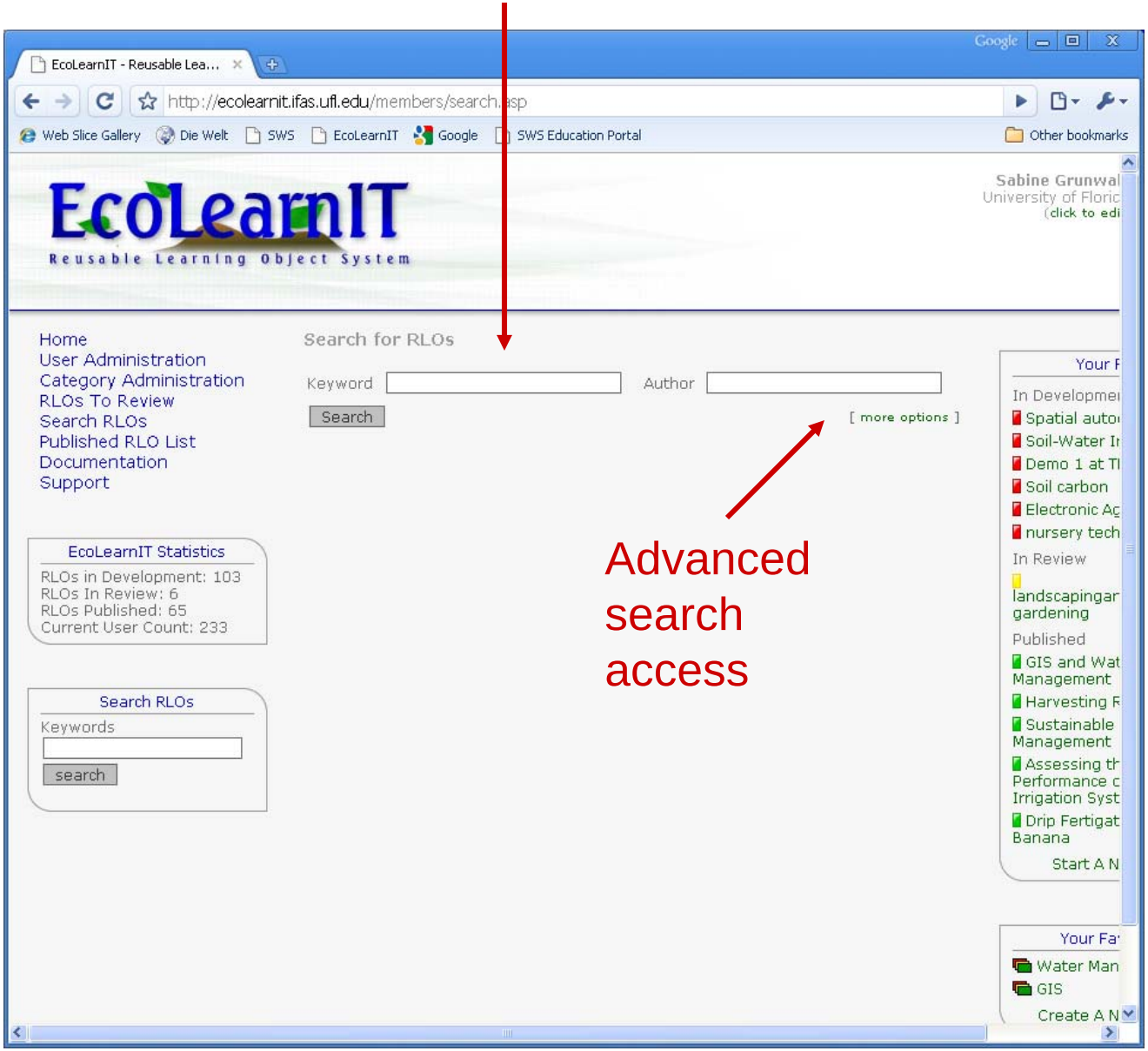
EcoLearnIT Functions

Learning Objective: Learn how to use functions and tools provided by EcoLearnIT.

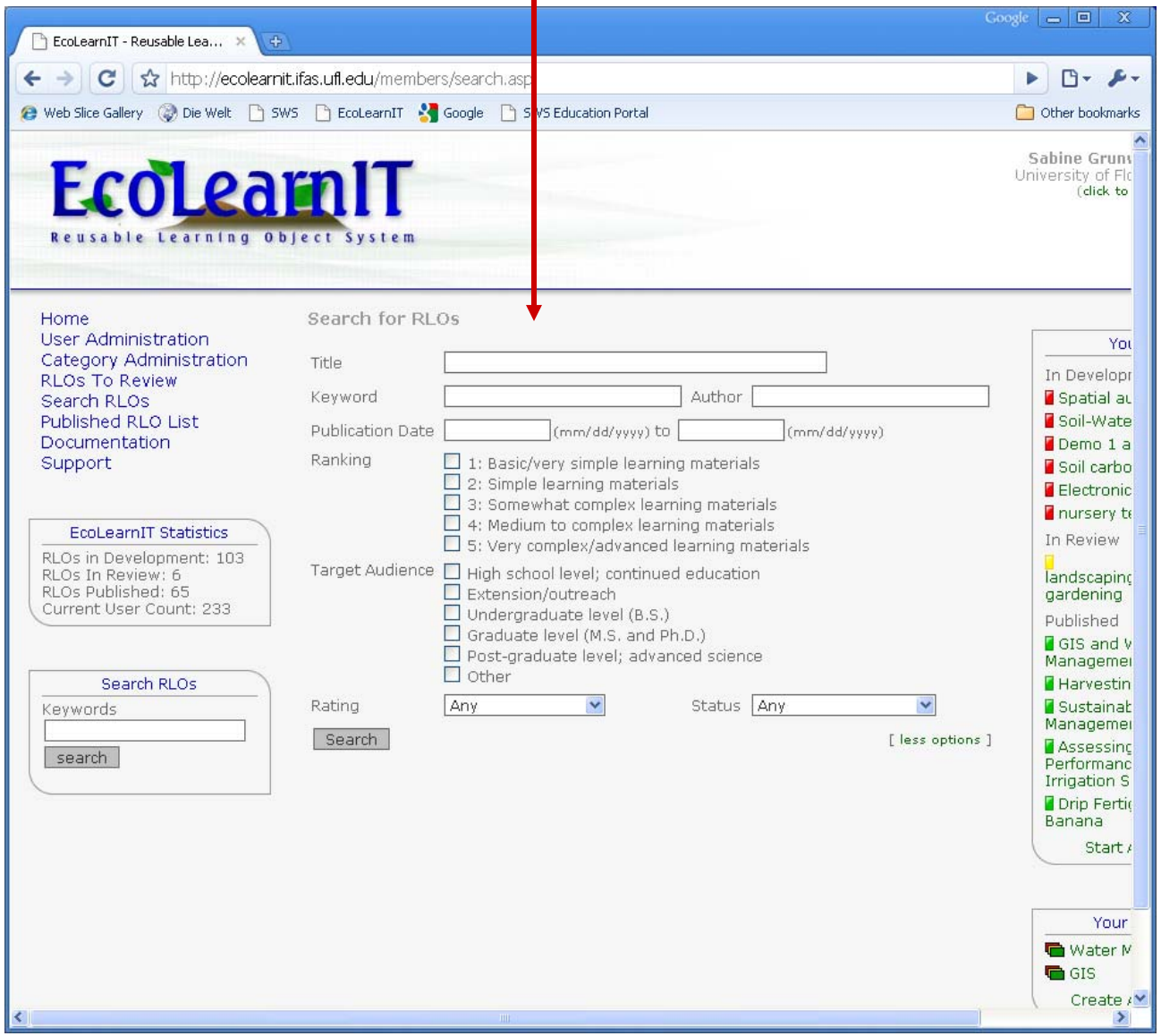
Search RLOs


EcoLearnIT - Reusable Lea...
http://ecolearnit.ifas.ufl.edu/members/index.asp
Web Slice Gallery
Die Welt
SWS
EcoLearnIT
Google
SWS Education Portal
Other bookmarks
EcoLearnIT
Reusable Learning Object System
Sabine Grunwald
University of Florida
(click to edit)
Home
User Administration
Category Administration
RLOs To Review
Search RLOs
Published RLO List
Documentation
Support
Search RLOs
Develop A New RLO
View RLO Documentation
Continue An RLO
EcoLearnIT Statistics
RLOs in Development: 103
RLOs In Review: 6
RLOs Published: 65
Current User Count: 233
Search RLOs
Keywords
search
Your RLOs
In Development
Spatial autocorrelation
Soil-Water Interaction
Demo 1 at TNAU
Soil carbon
Electronic Agriculture
nursery techniques
In Review
landscapingandornamental gardening
Published
GIS and Water Management
Harvesting Rainwater
Sustainable Watershed Management
Assessing the Performance of Tank Irrigation System
Drip Fertigation in Banana
Start A New RLO
Your Favorites
Water Management
GIS
Create A New Group

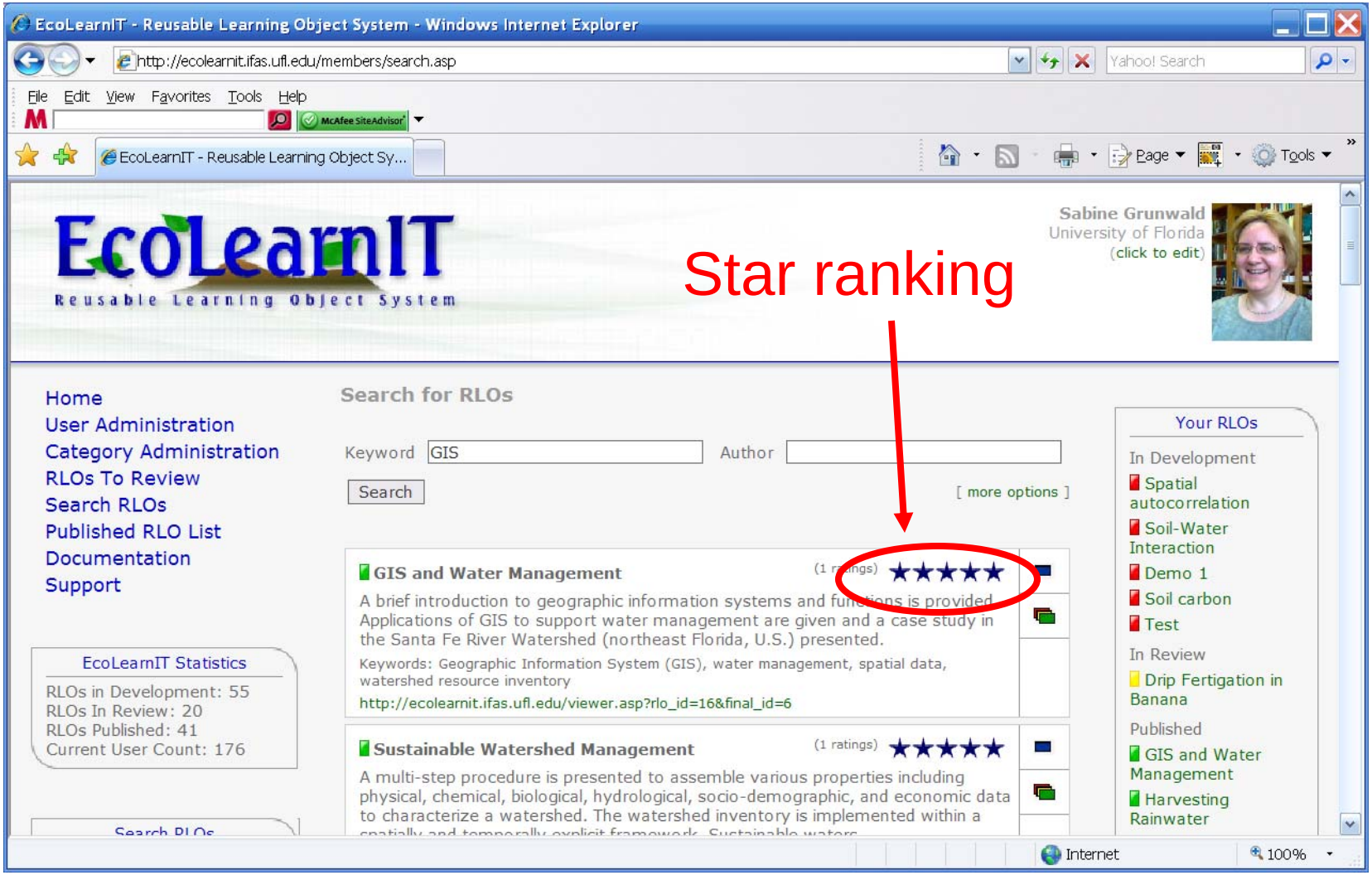
Basic Search



Advanced Search



Participation – Rating of RLOs

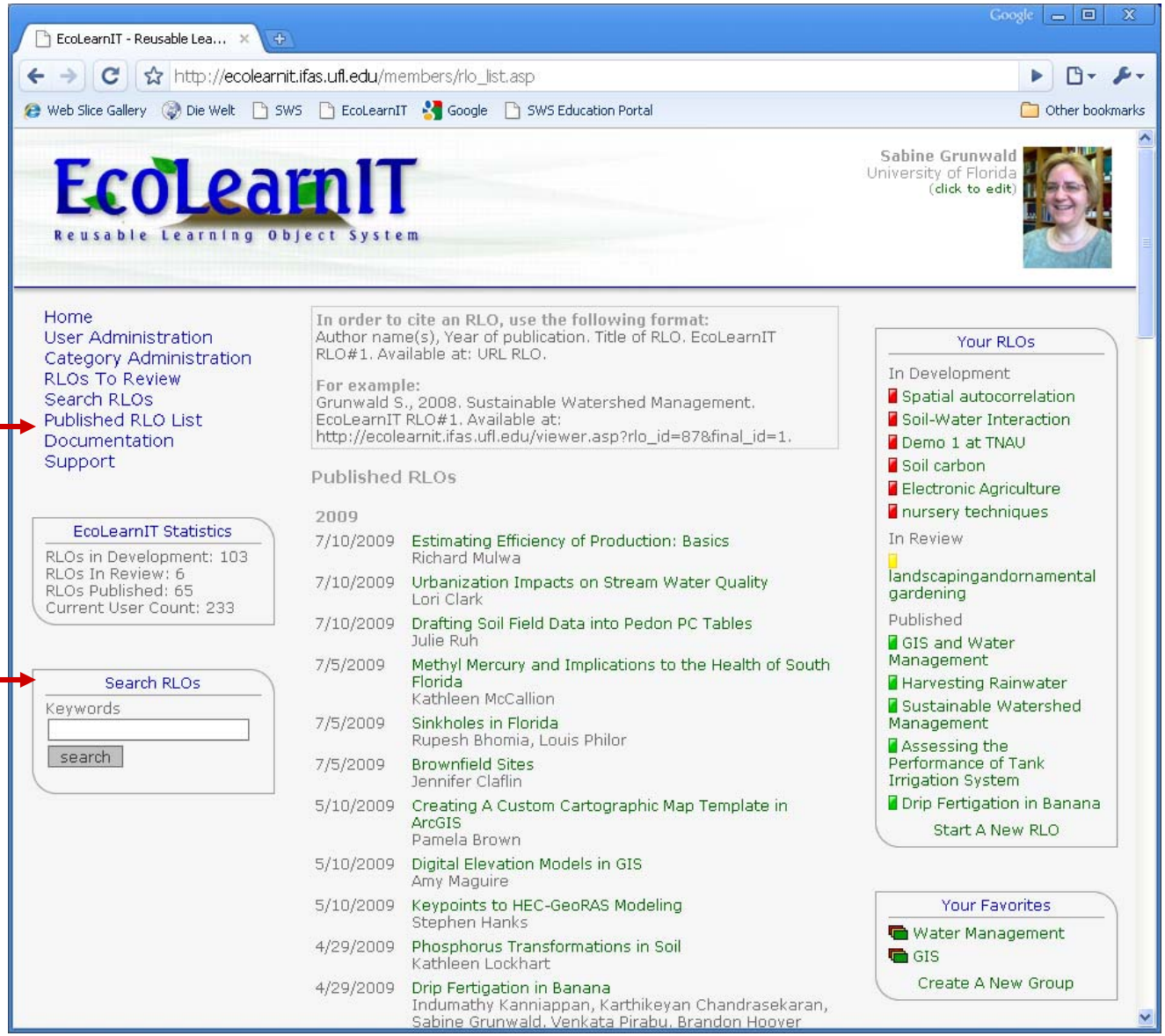


Participation – Rating of RLOs

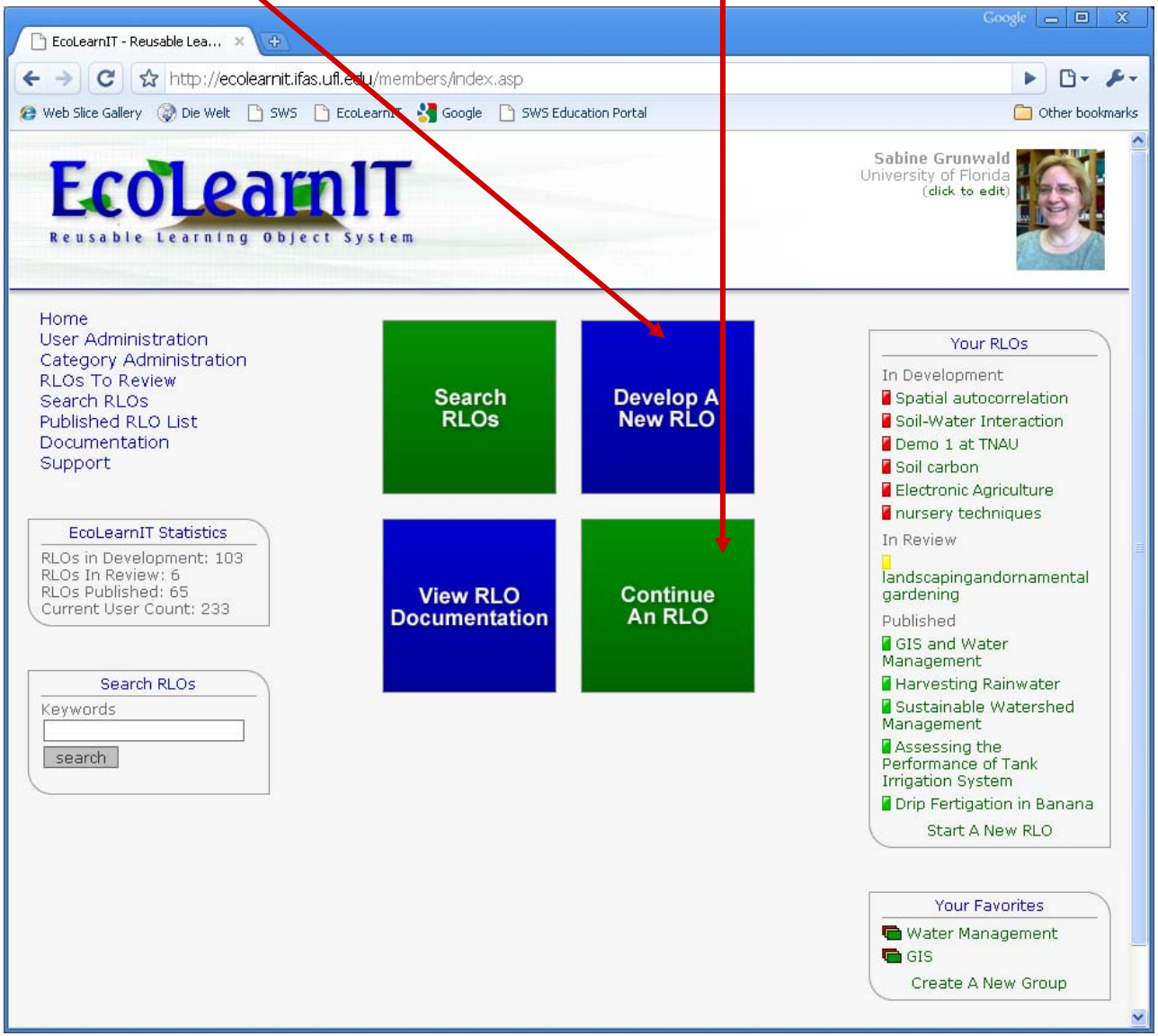
Access Published RLOs: Publication List

Published RLOs

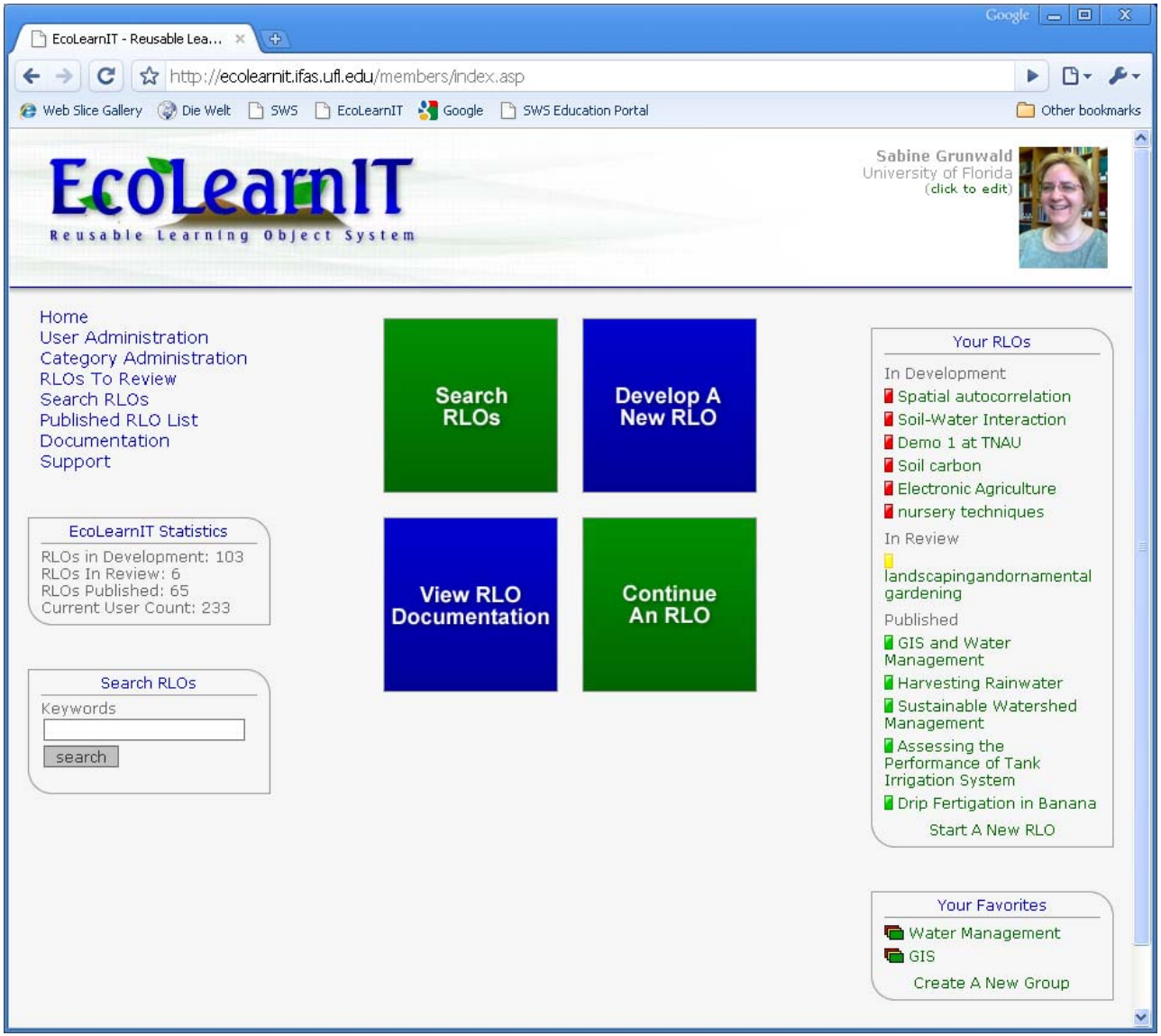
Search RLOs



Develop or Continue to Develop an RLO



Develop or Continue to Develop an RLO



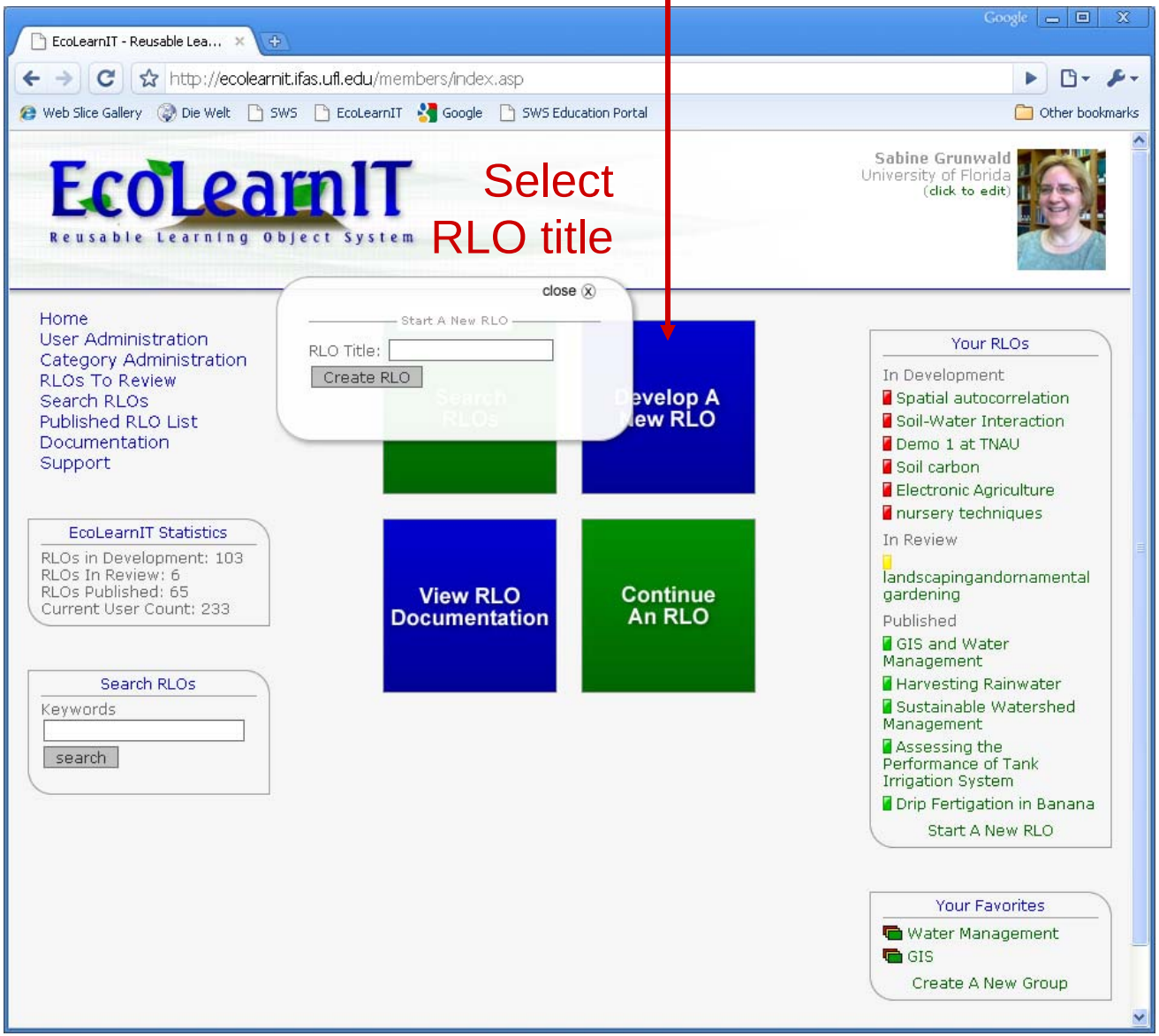
RLOs that user developed (or co-developed)

Red: In development

Yellow: In review (not accessible because RLOs are assessed by reviewers and Editor)

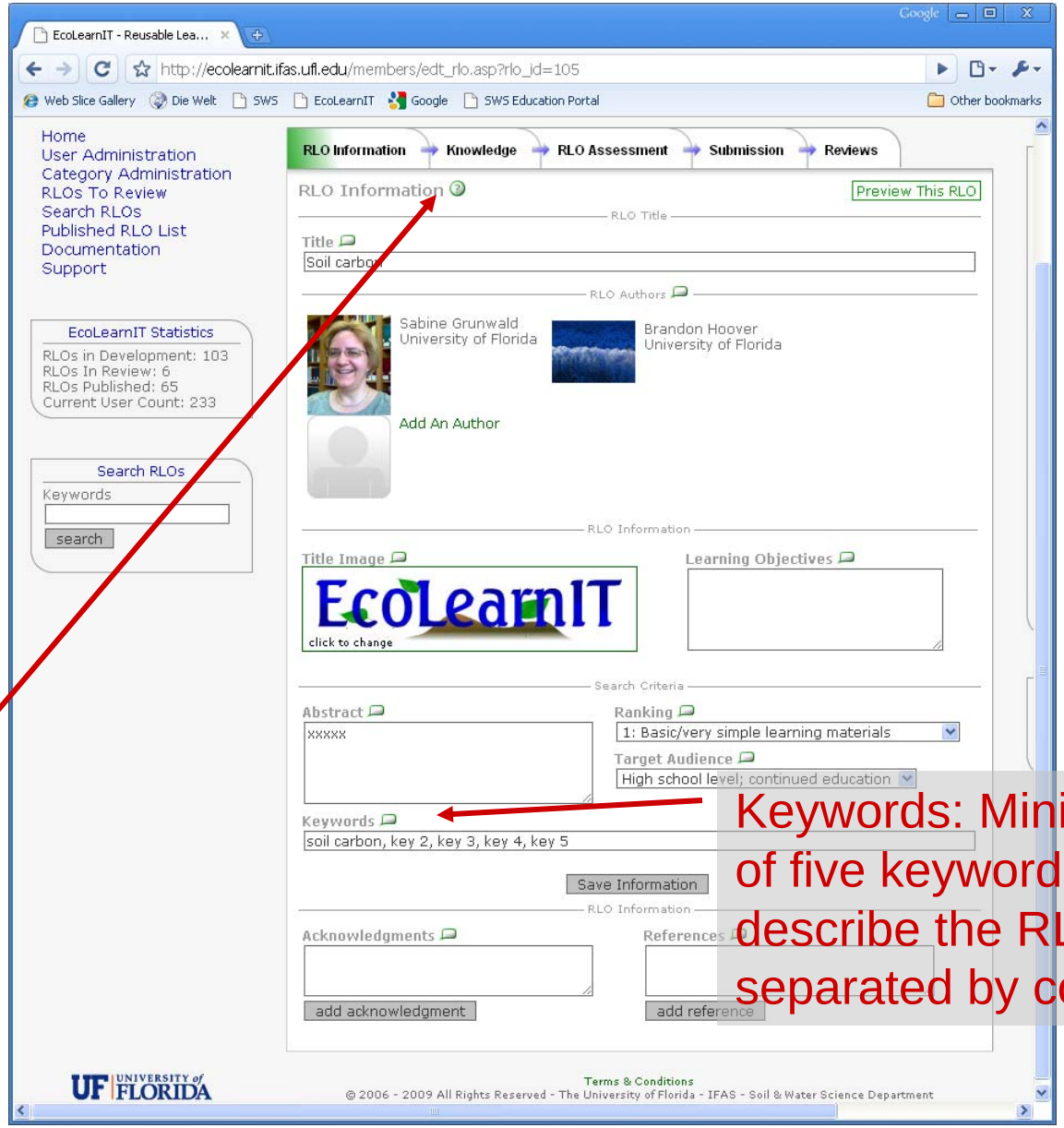
Green: Published (finalized)

Develop a New RLO



Enter RLO Information

- RLO title
- Author / co-authors
- Title image (optional)
- Learning objective
- Abstract
- Ranking
- Target audience
- Keywords
- Acknowledgement
- References



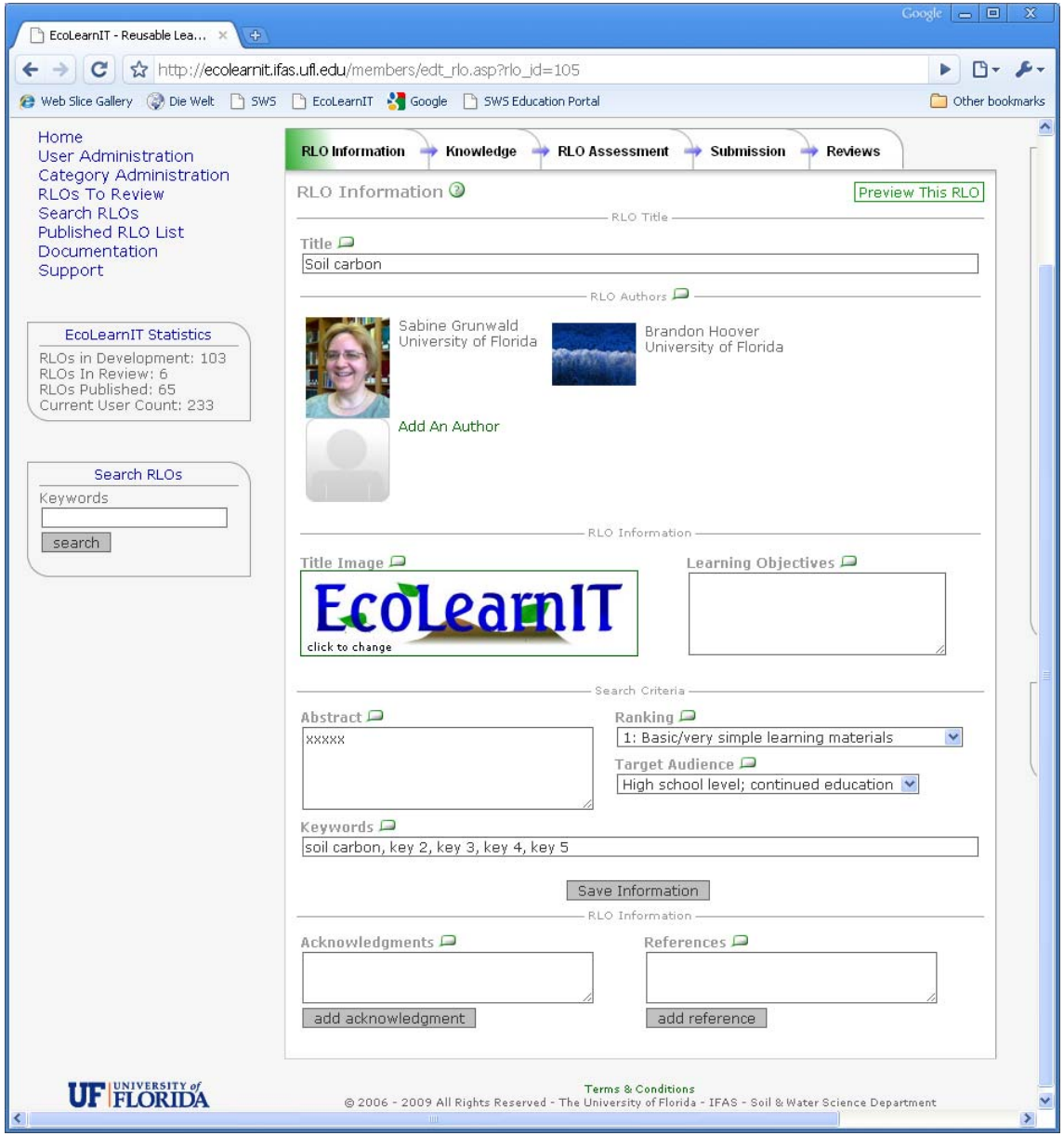
Info bubbles provide information and help

Keywords: Minimum of five keywords that describe the RLO separated by comma

Authors and Co-authors

The first (senior) author creates an RLO and has the option to add co-authors
(note: The first author cannot be changed once established)

An author team can jointly develop / work on an RLO

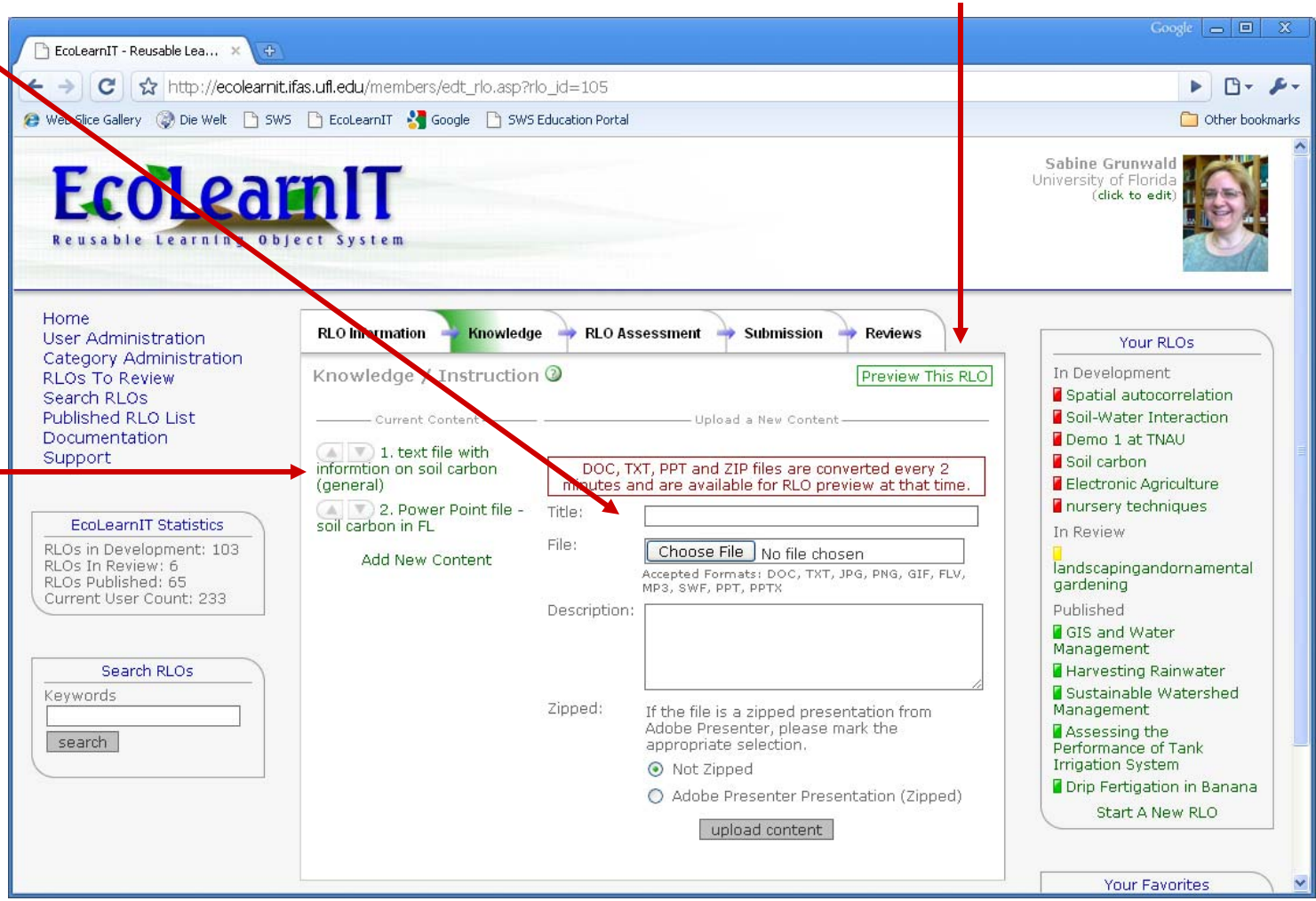


Upload Knowledge / Instruction Components

Upload files
In various
formats

Preview RLO after
uploading all files

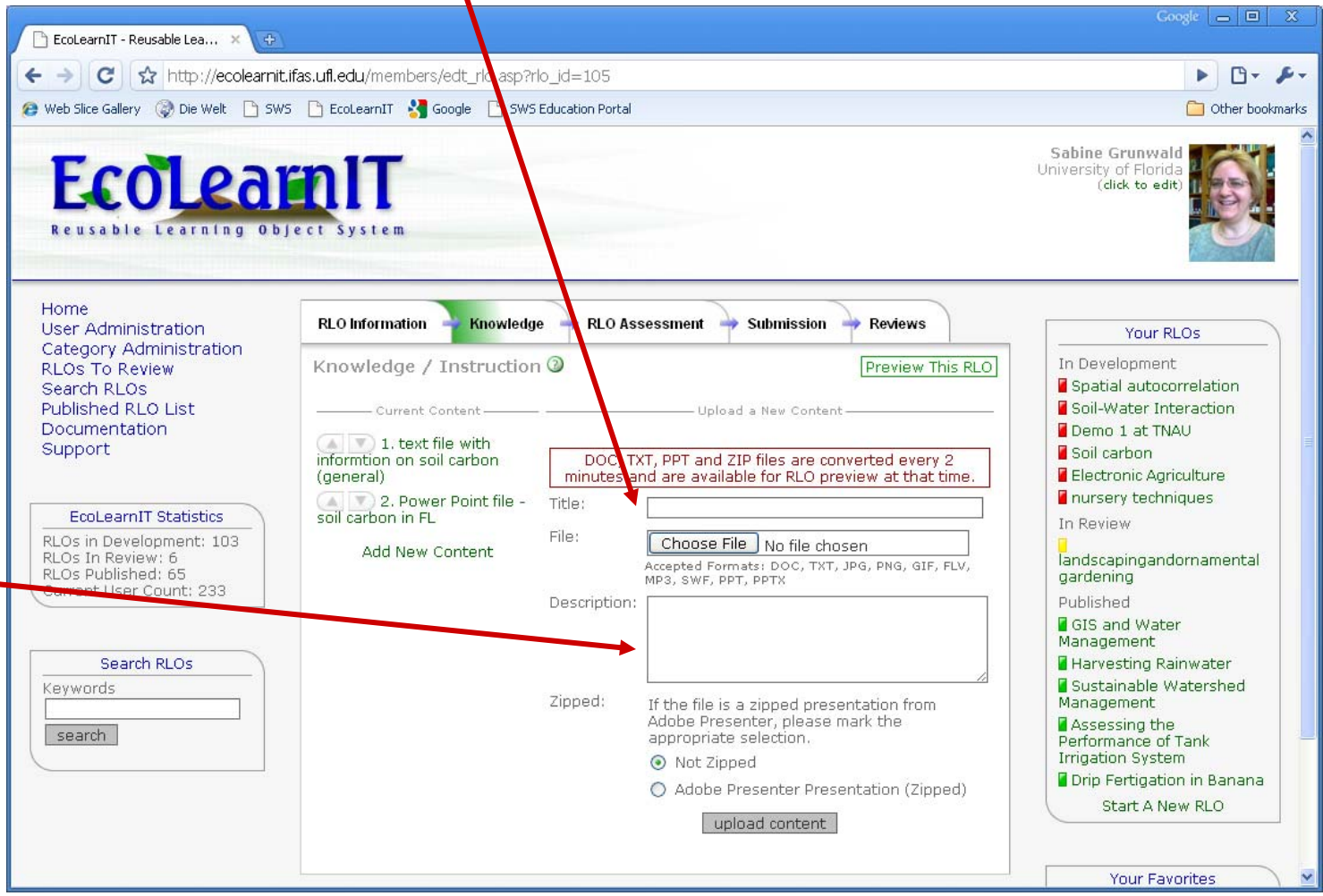
View / modify /
delete
uploaded files
(e.g. change
sequence
in which files
are shown in
RLO with arrows)



Upload Knowledge / Instruction Components

Provide short title for the file that was uploaded

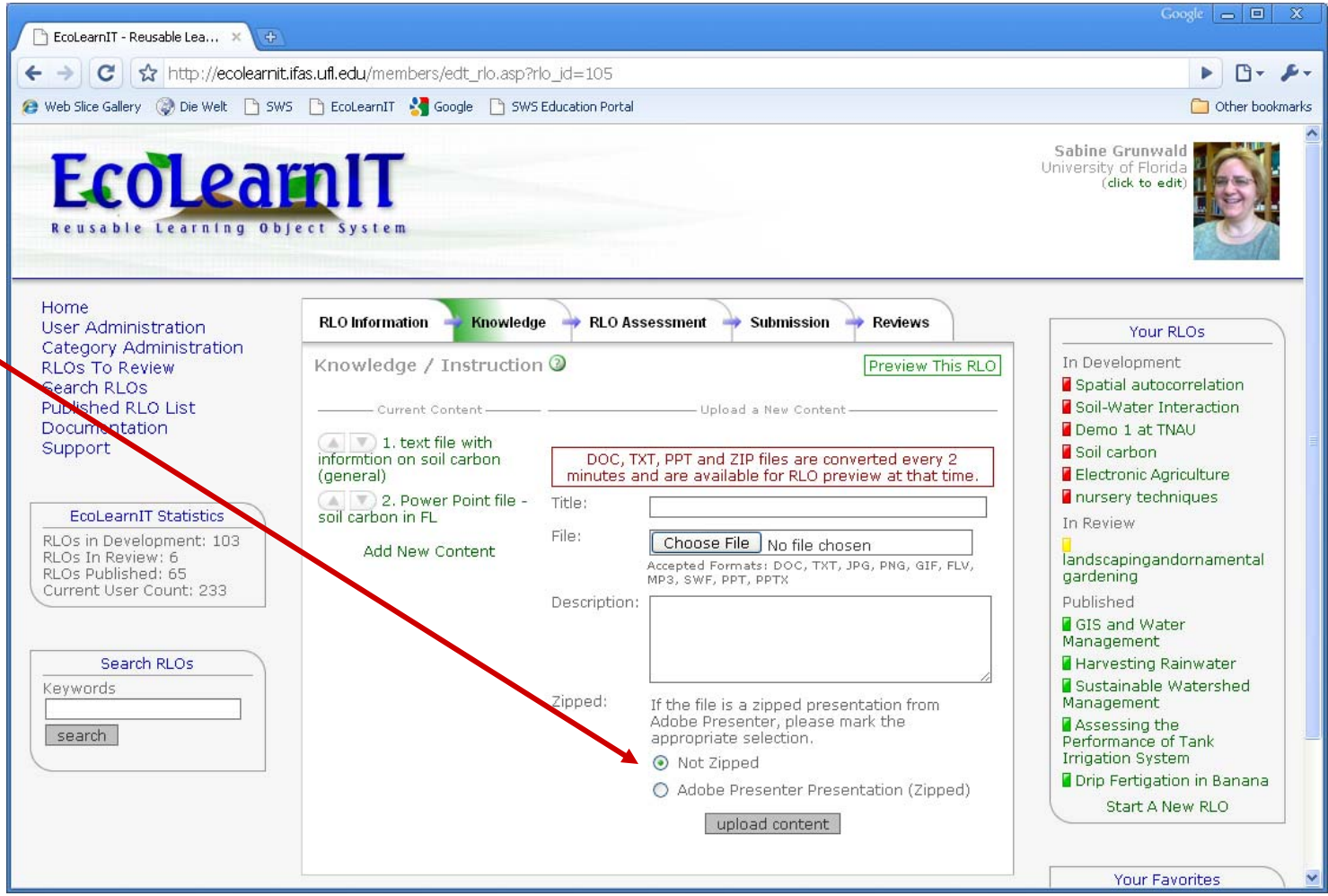
Add a short description in this box to describe the content of the uploaded file (this text will be plotted into the RLO viewer if images are uploaded; otherwise the metadata will help users when they search for content)



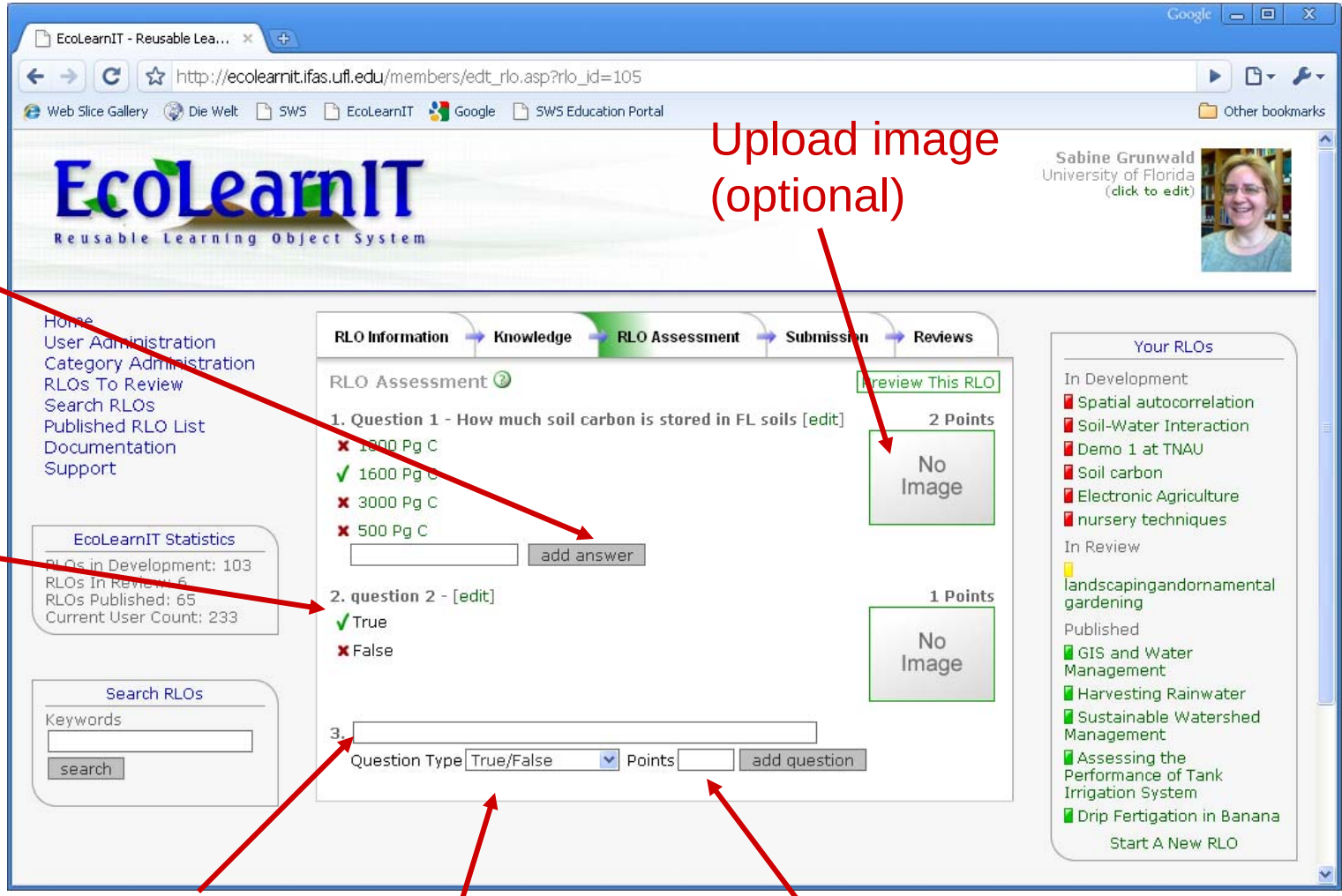
Upload Knowledge / Instruction Components

Upload of Adobe Presenter (AP) files:

Zip the AP file within the AP software. Do not use an external compression software, such as Winzip, to compress)



Enter Assessment Questions



Enter set of correct and incorrect answers

Upload image (optional)

Flag correct answers (green)

Enter question

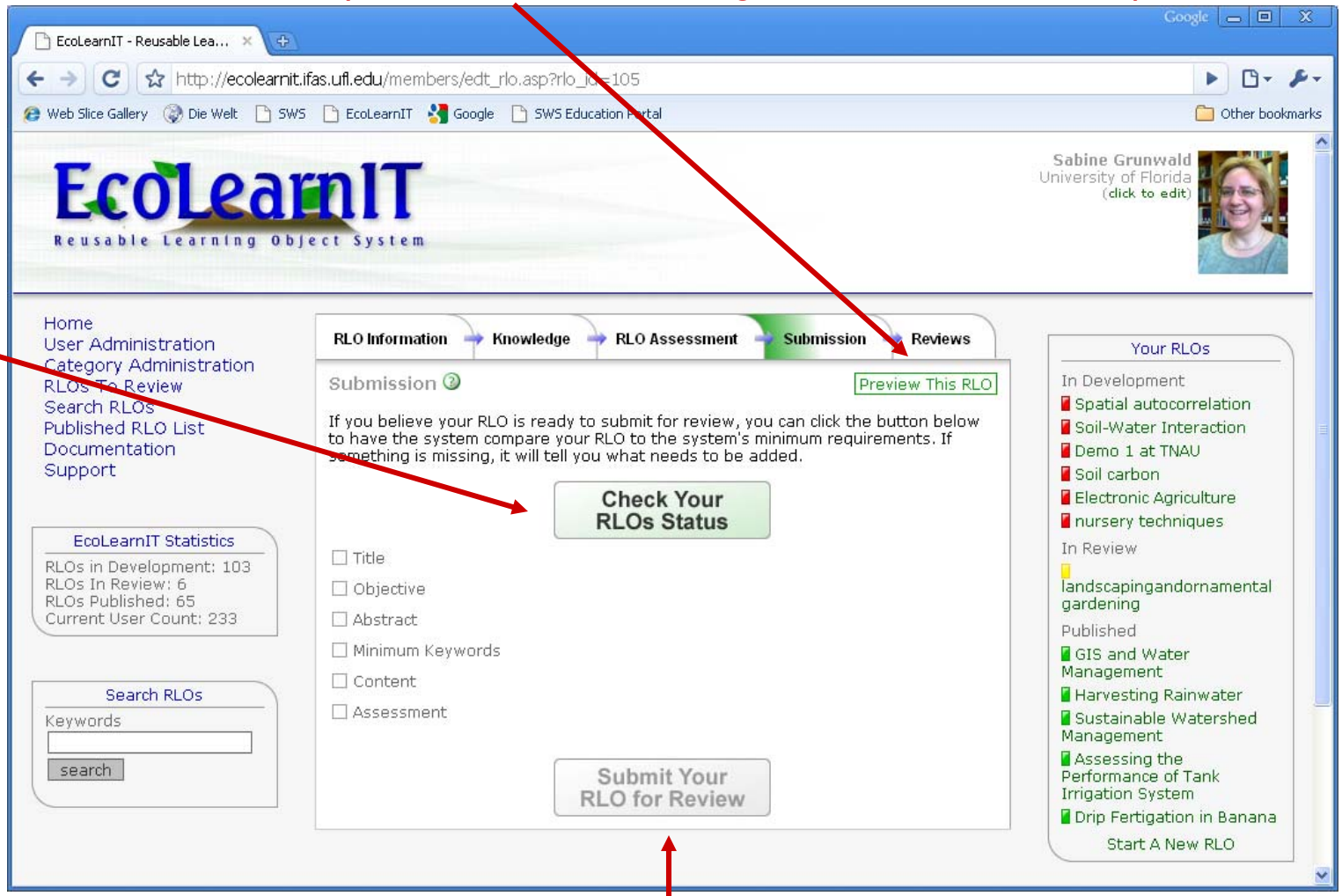
Select question type

Enter points for question

Submission of RLO

Preview RLO before submission (authors and co-authors jointly review the developed RLO and after all agree it can be submitted)

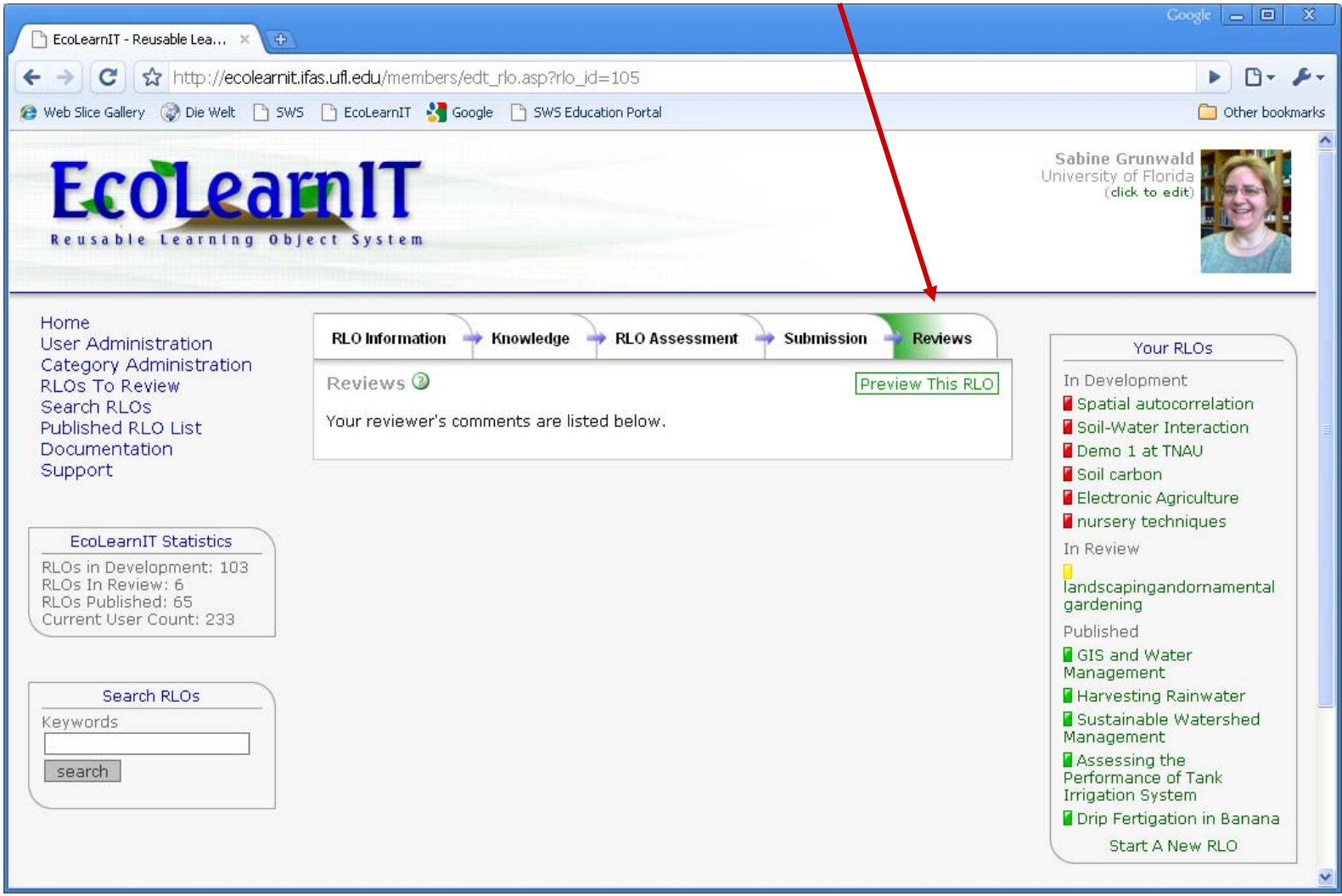
Check if all components are included in RLO



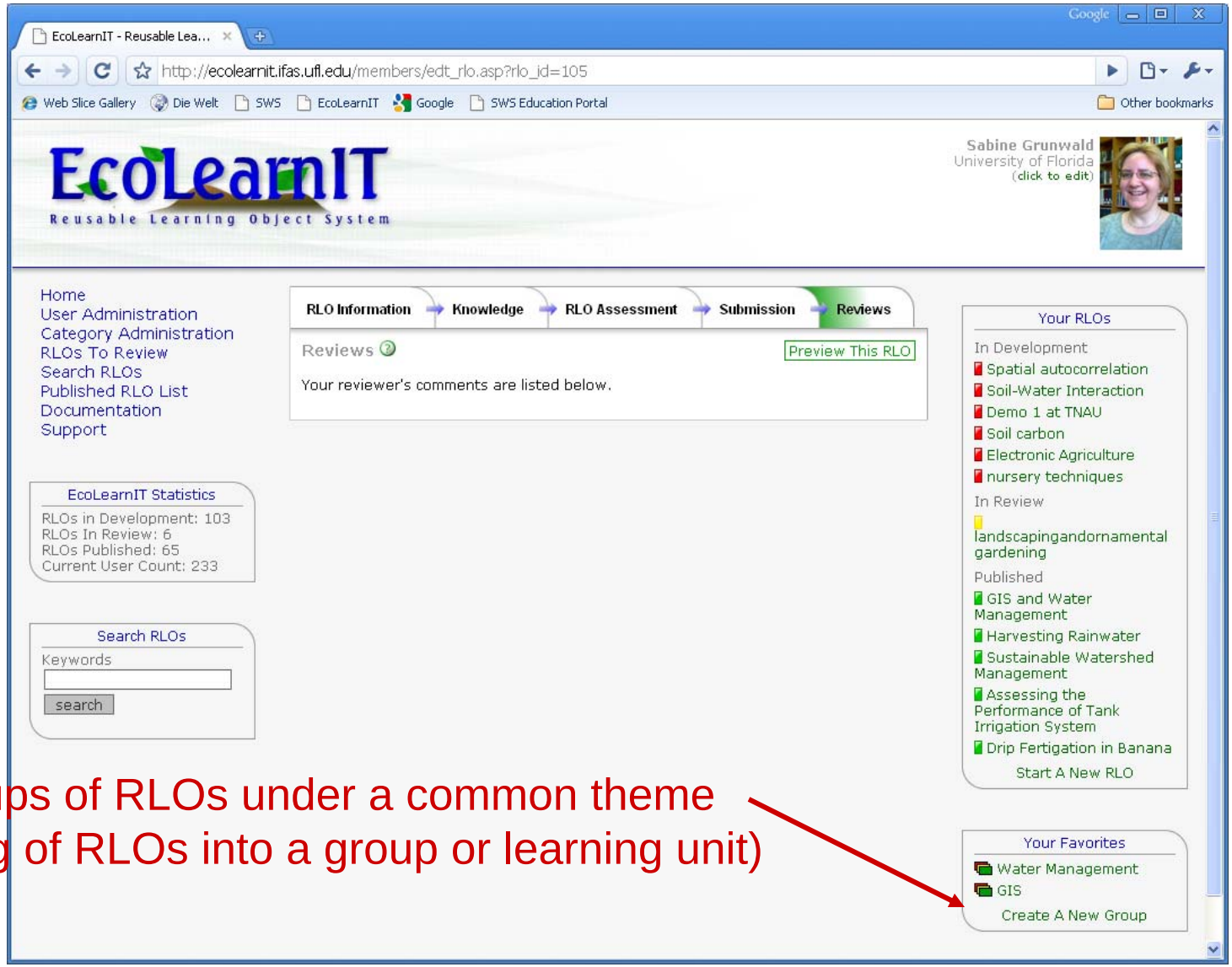
Submit RLO

Submission of RLO

After external reviewers evaluated the submitted RLO and Editor returns RLO to authors for revisions the comments are listed under the ‘Review’ tab

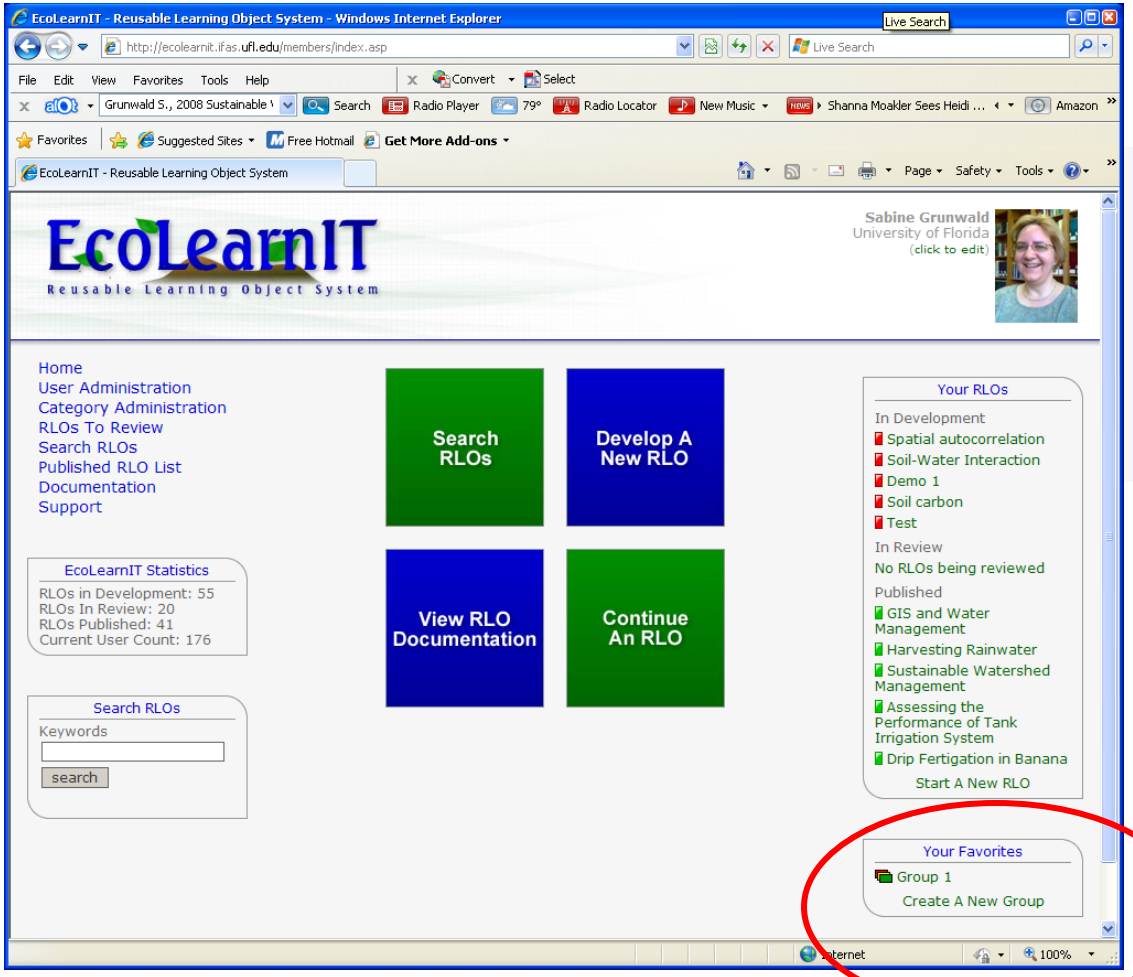


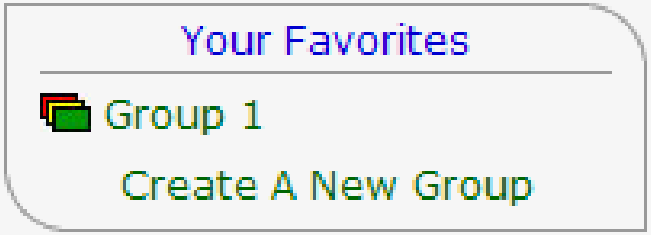
Favorites – Group RLOs



Create groups of RLOs under a common theme (sequencing of RLOs into a group or learning unit)

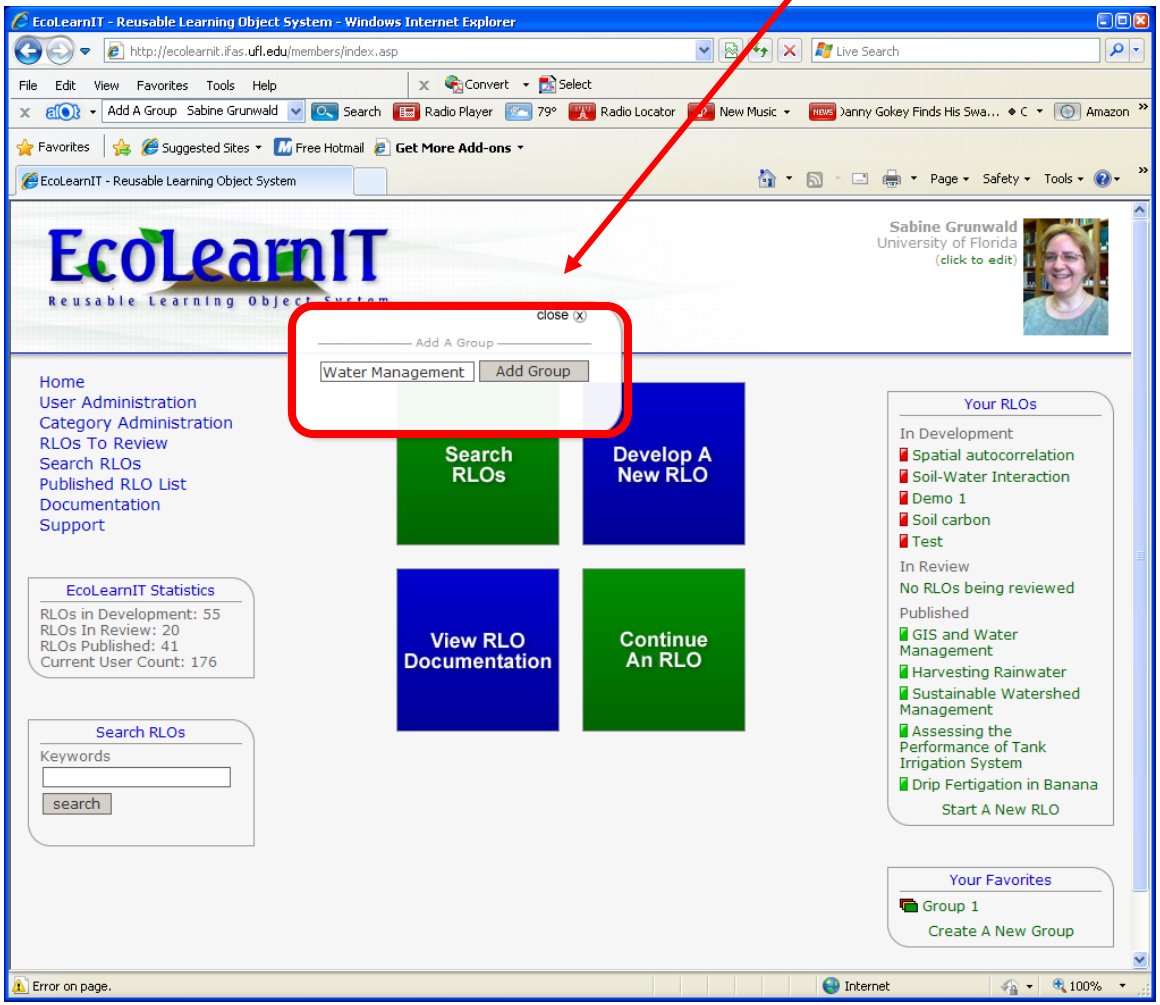
Favorites – Group RLOs





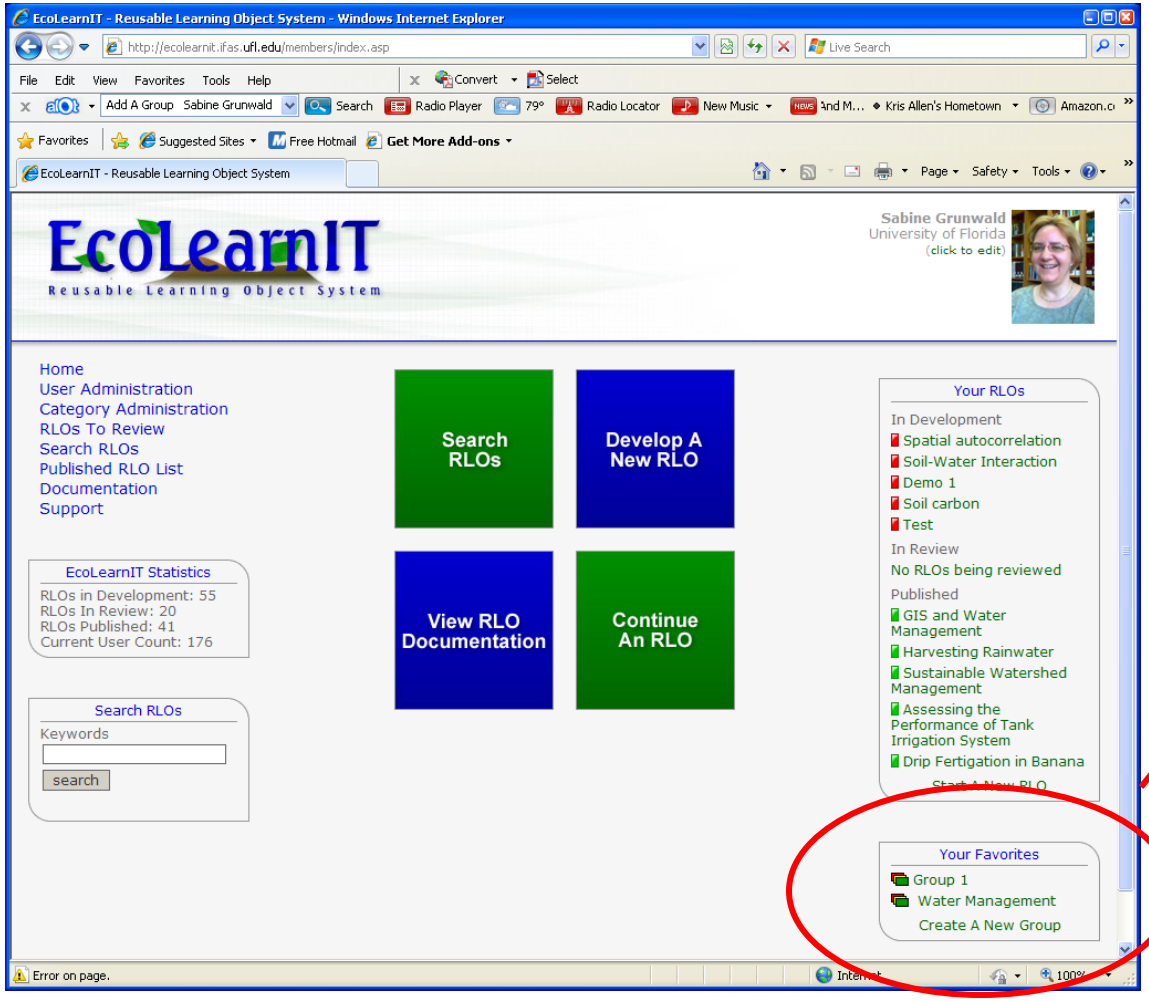
Favorites – Group RLOs

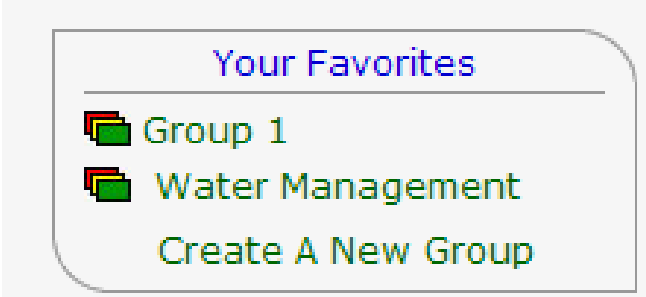
Create a new Group called “Water Management”



Favorites – Group RLOs

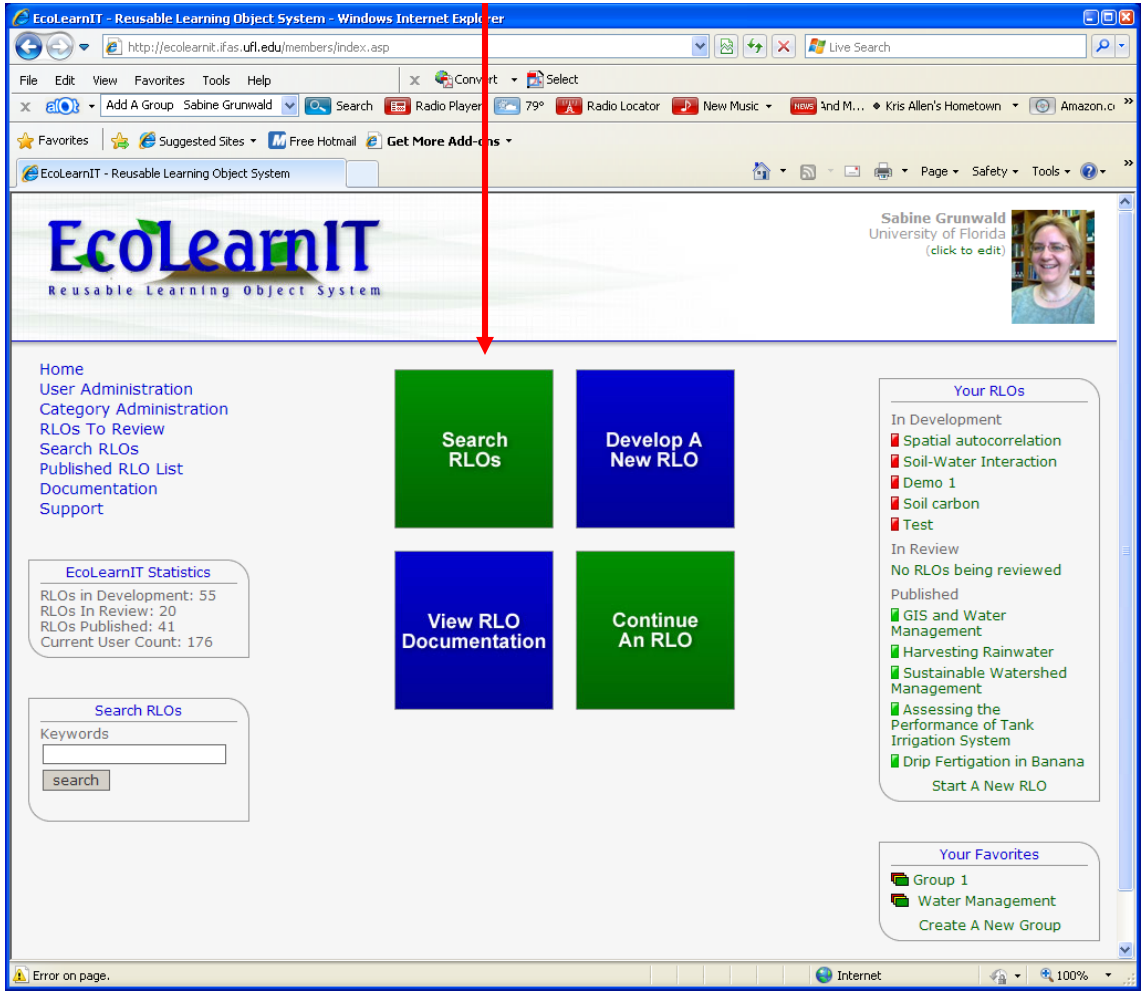
New Group “Water Management” was created





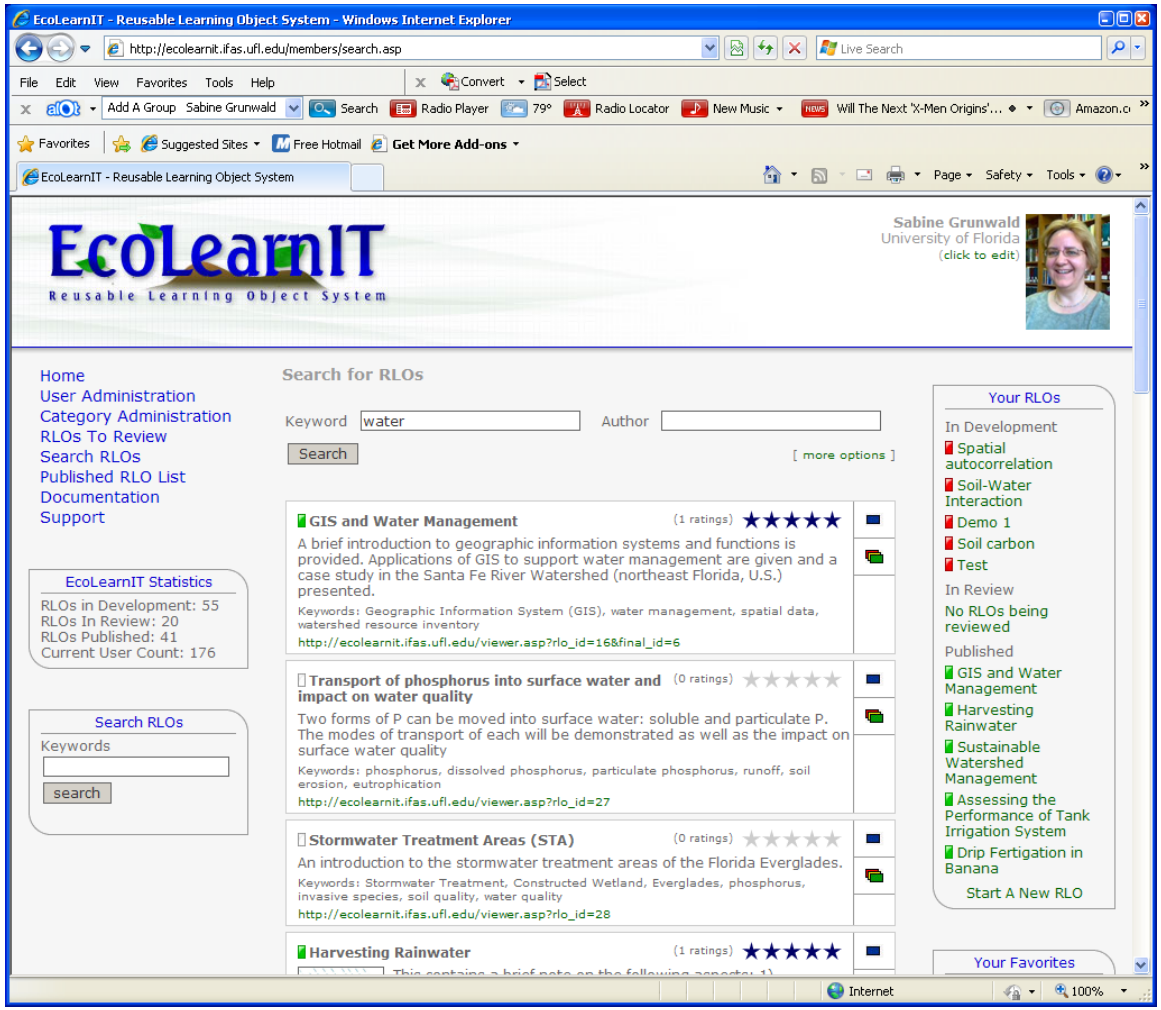
Favorites – Group RLOs

Add RLOs to Group “Water Management”



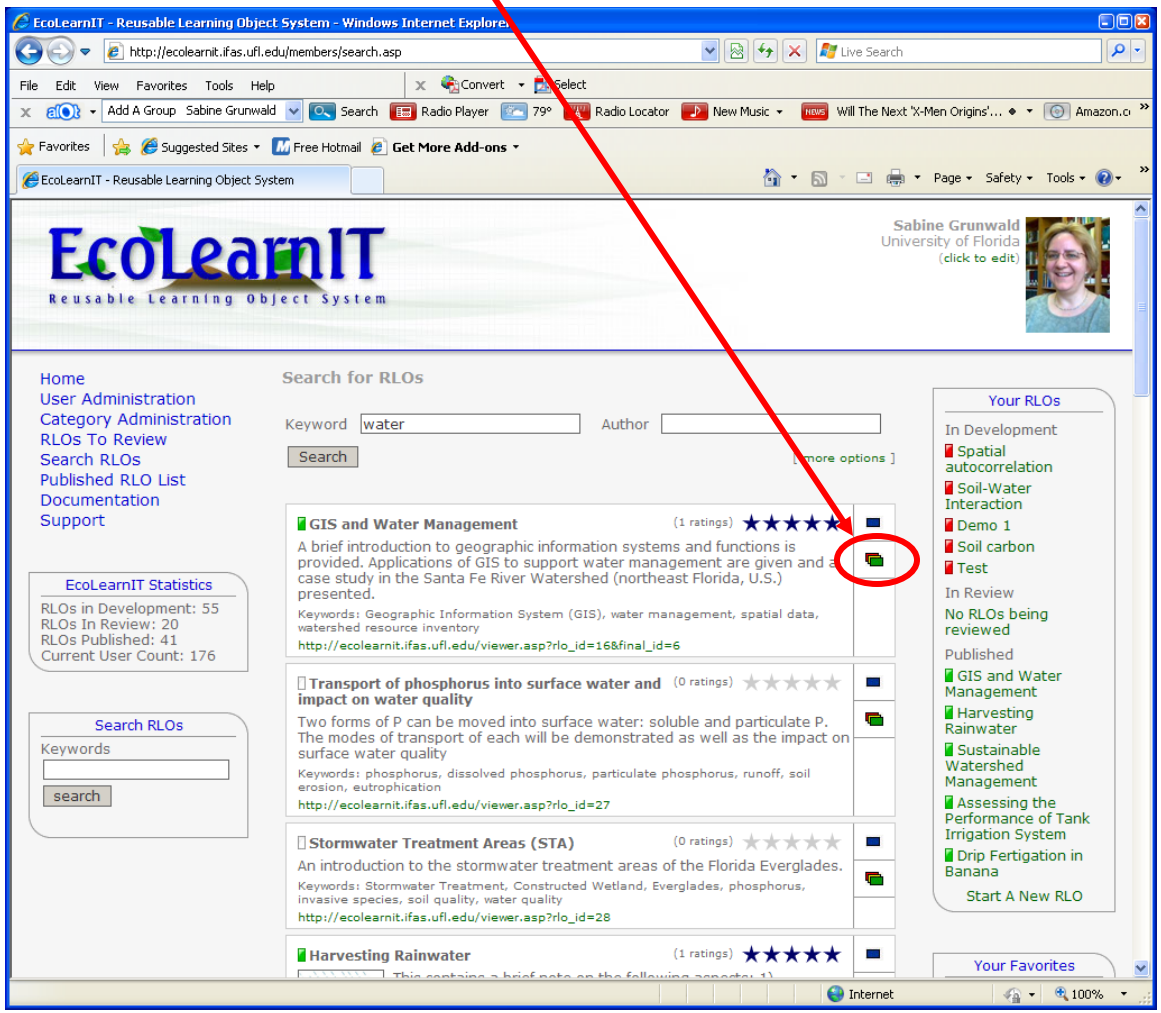
Favorites – Group RLOs

Search for suitable content (RLOs)



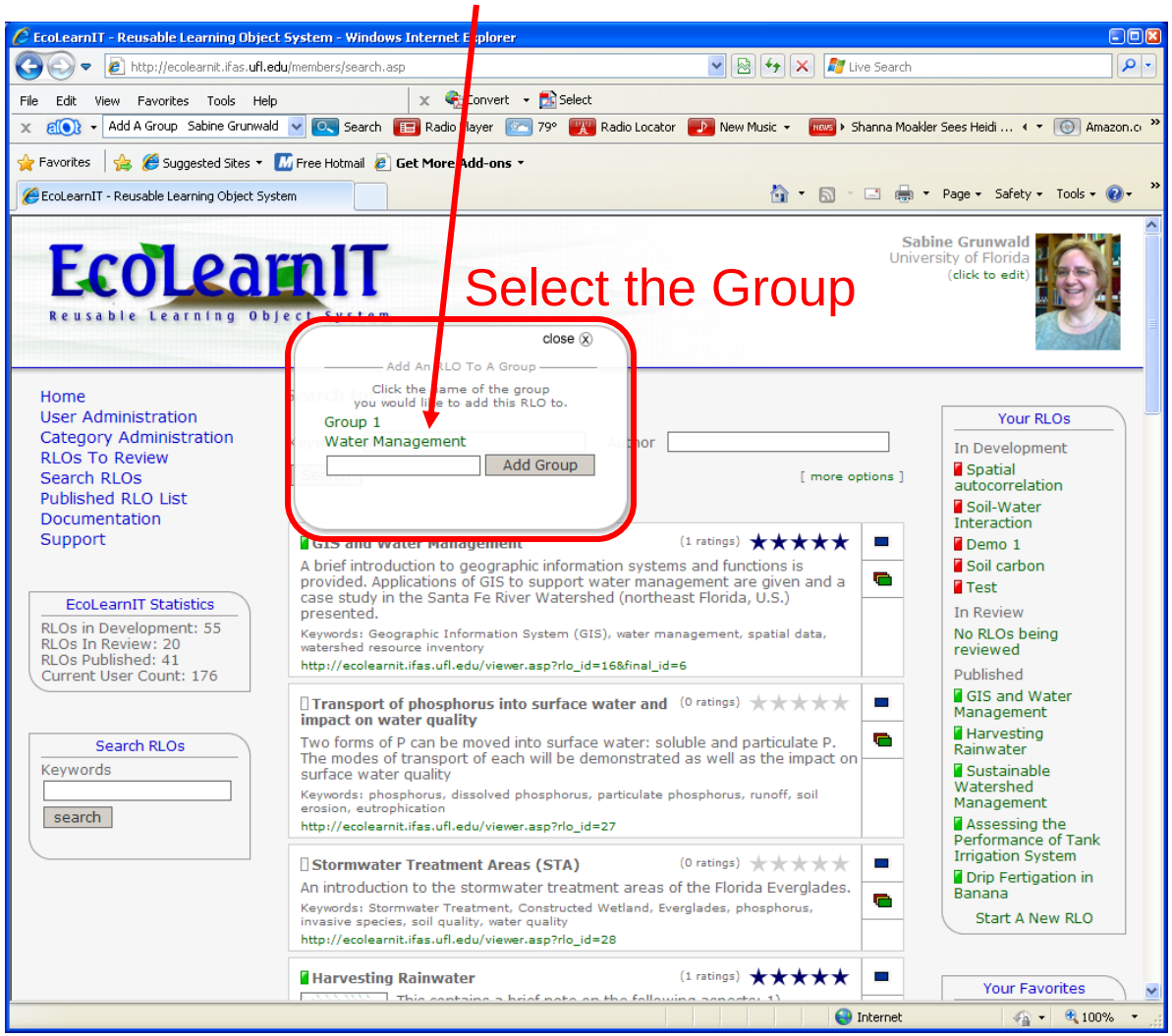
Favorites – Group RLOs

Search for suitable content (RLOs) and add it to a Group



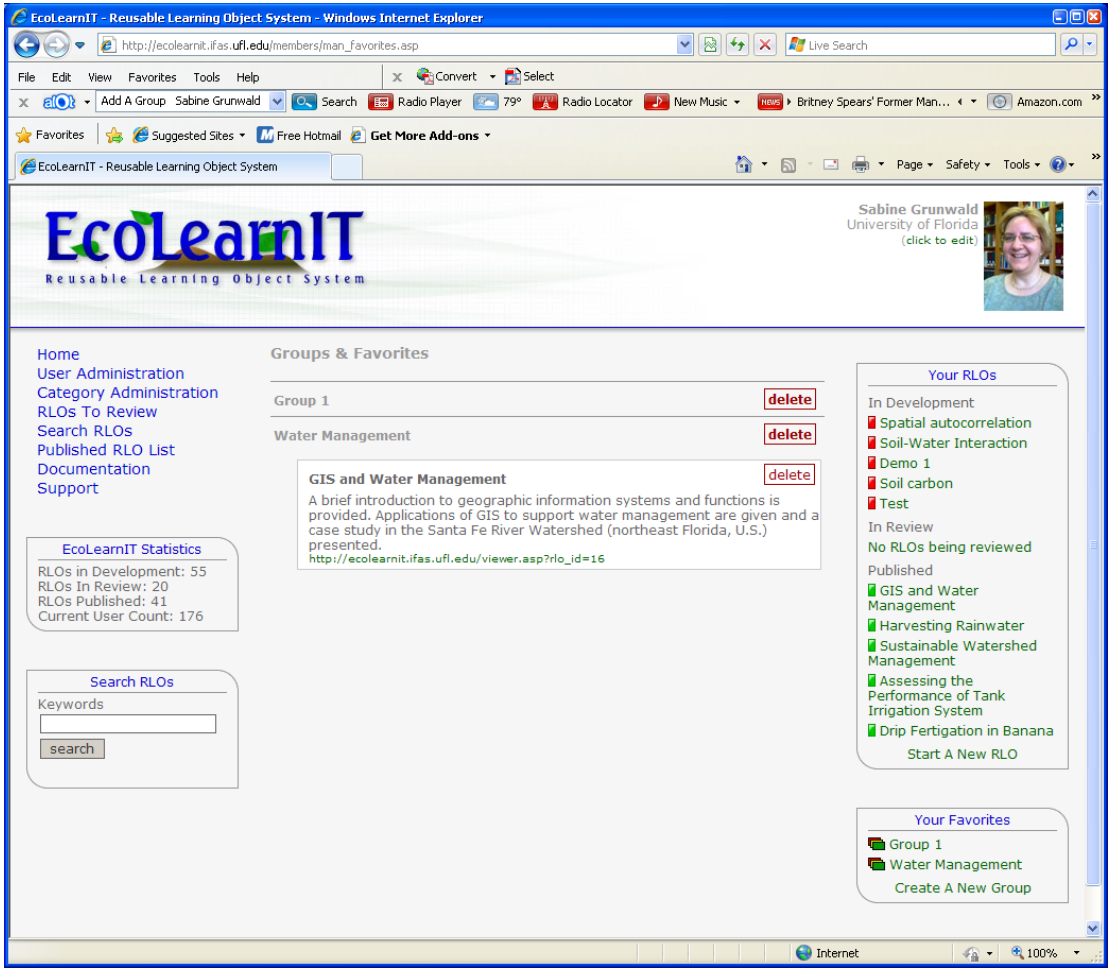
Favorites – Group RLOs

Add an RLO to “Water Management” Group



Favorites – Group RLOs

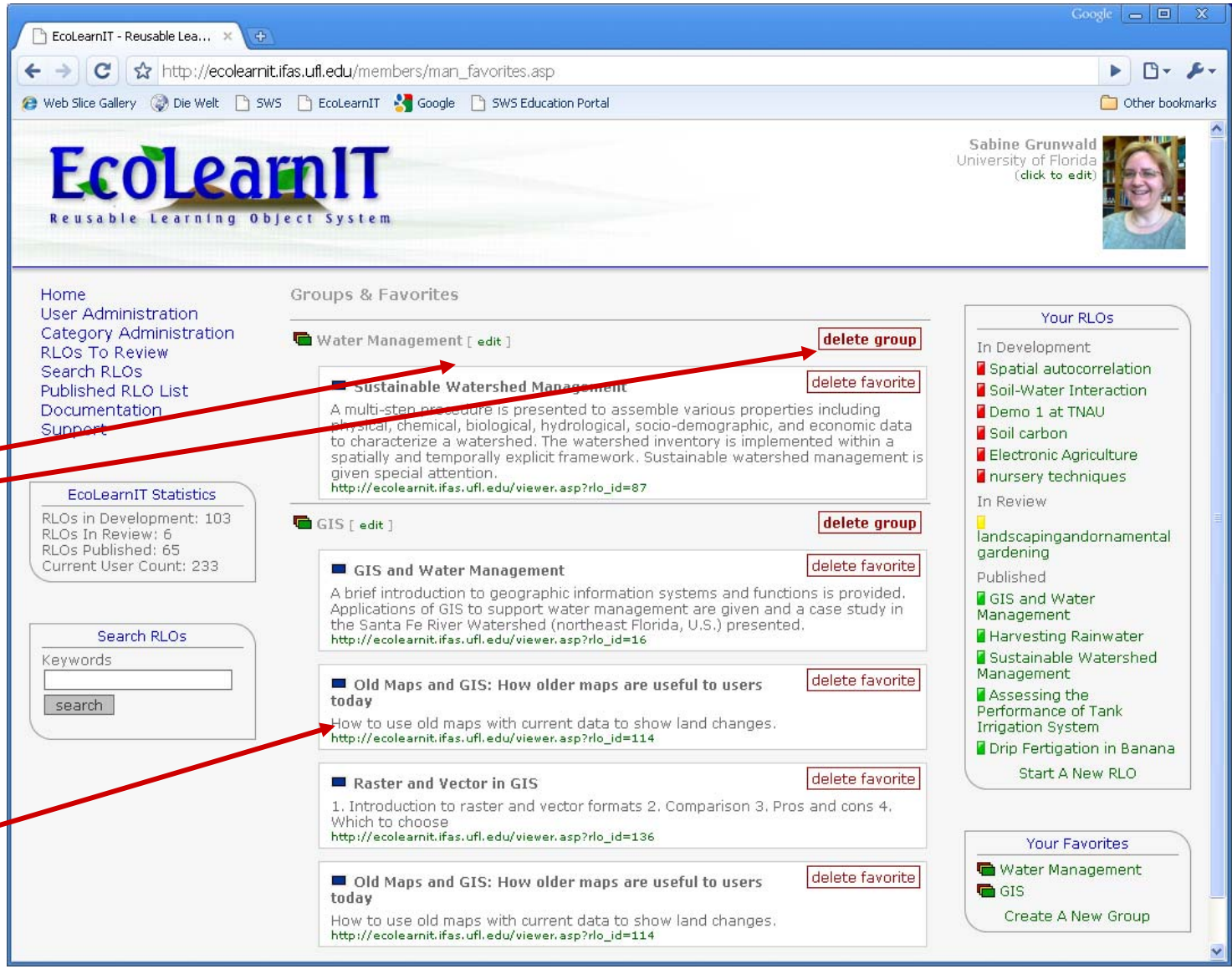
The RLO “GIS and Water Management” was added to “Water Management” Group



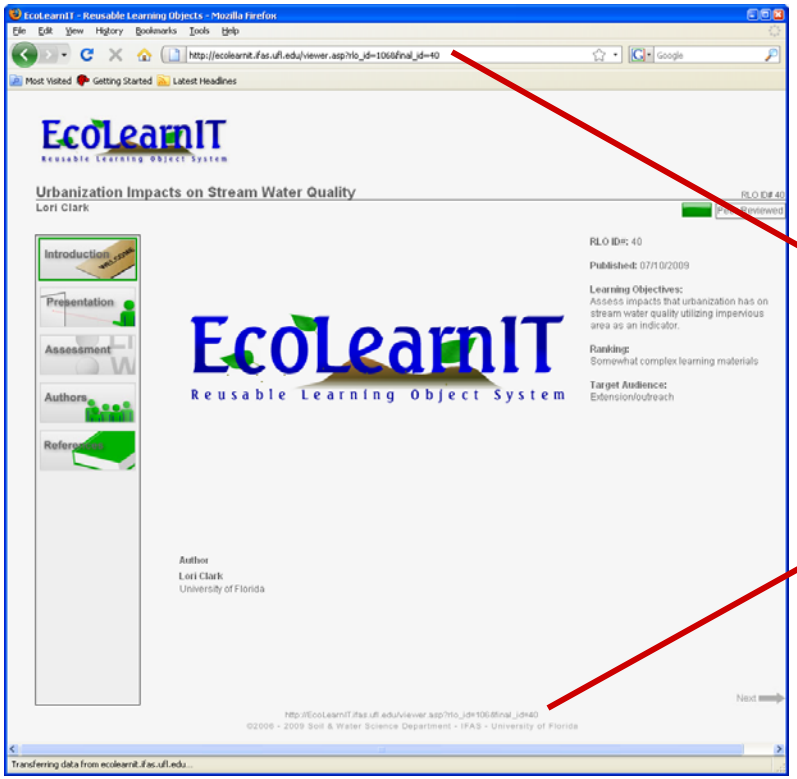
Favorites – Group RLOs

RLOs or groups can be edited / deleted

Access / view RLOs in your Favorite group



Integrate RLOs into Courses

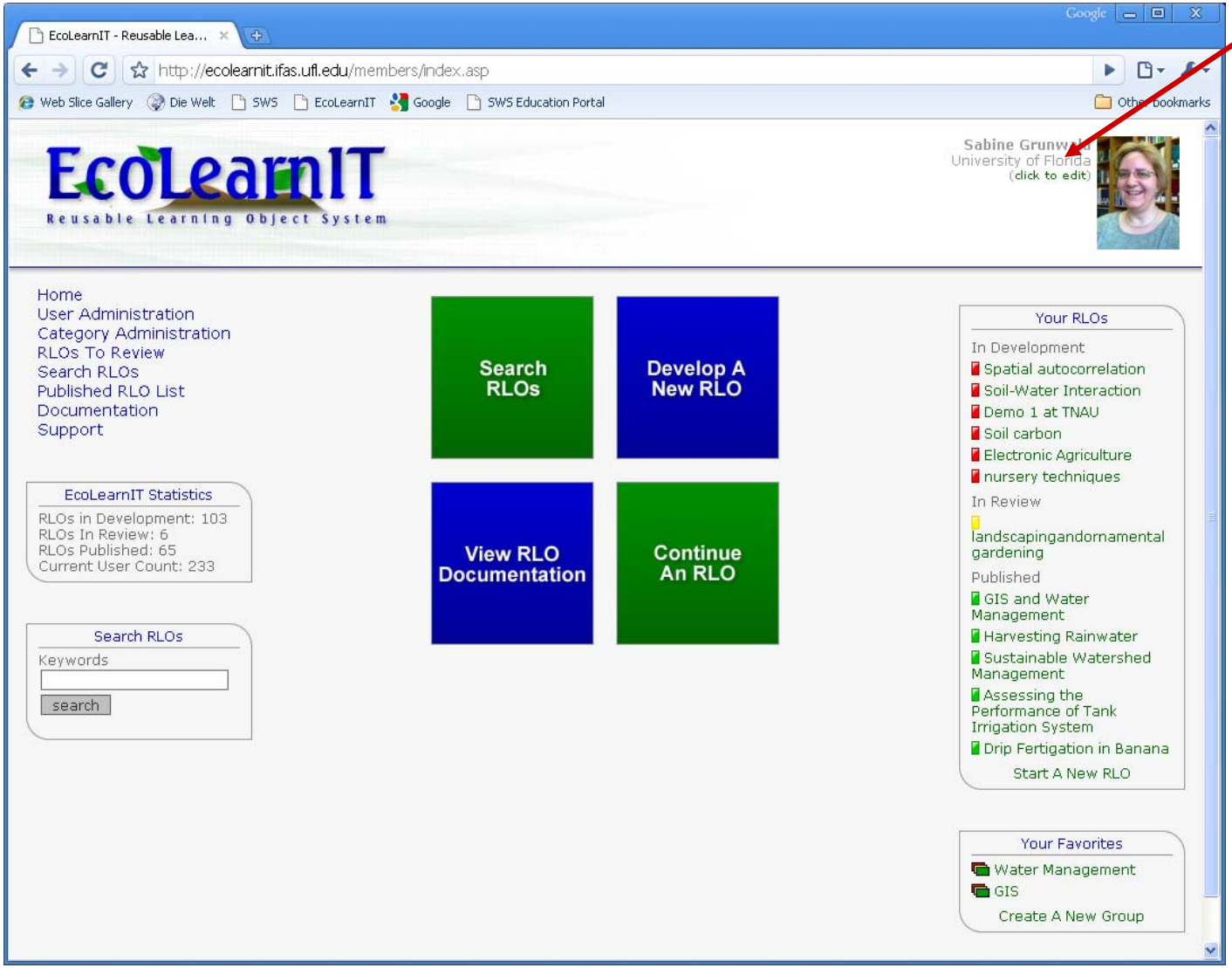


Integrate RLOs into Course Management Systems such as Blackboard, Sakai, Moodle or others

http://ecolearnit.ifas.ufl.edu/viewer.asp?rlo_id=106&final_id=40

URL

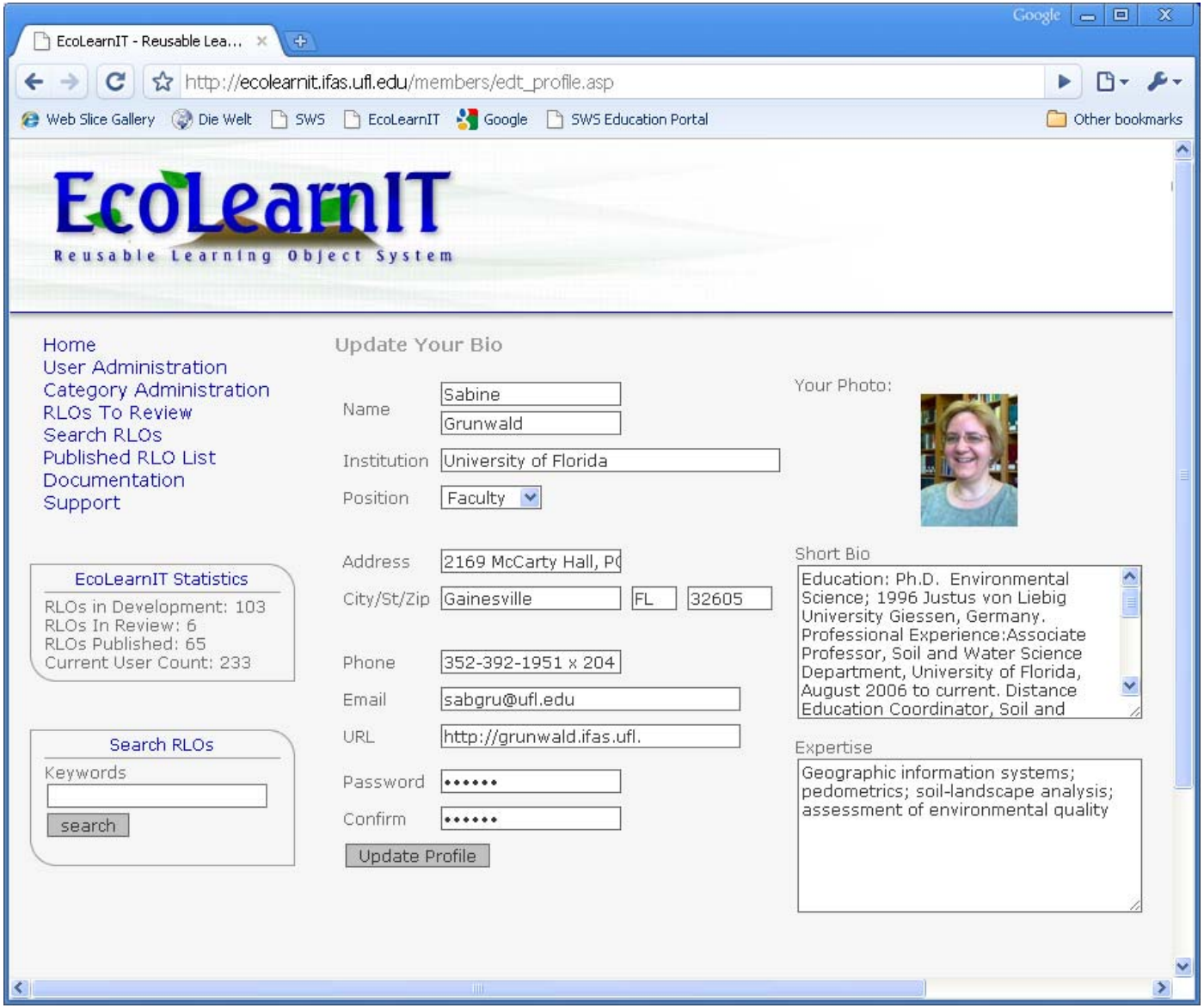
Users Biographical Sketch



Edit user information & biographical information (biographical info will be added auto-matically to the last page of every RLO you create)

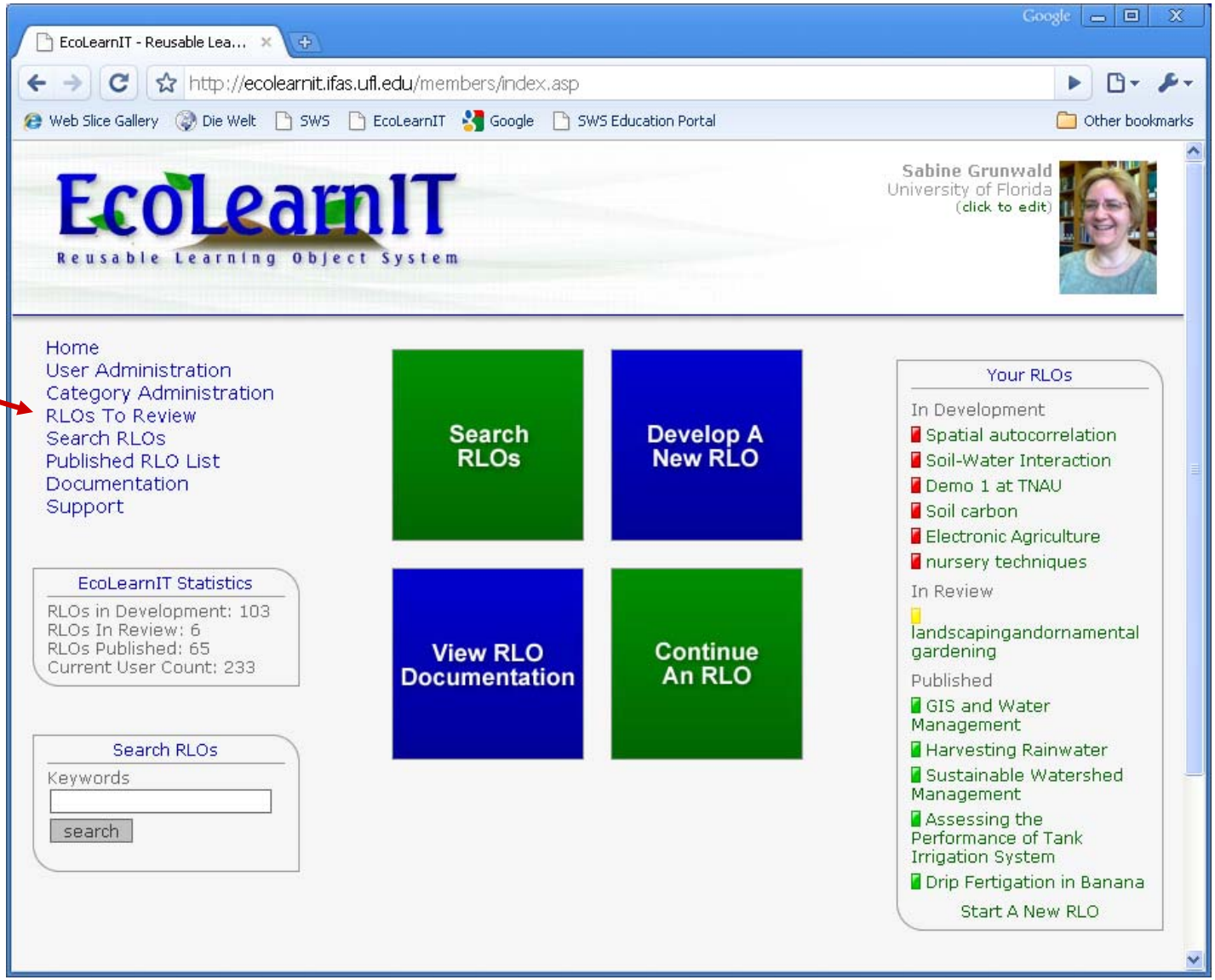
Users Biographical Sketch

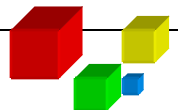
Update biographical information or change login (email address a/o password)



RLOs to Review

Access review tool



Summary

This module explained how to use the functions and tools provided in the EcoLearnIT RLO system.