Walk-through of the UVLê Integration module.

Requesting a course page for your class via CRS

- 1. Log in to CRS and access your faculty module.
- 2. You will see **UVLê Integration** under **Dashboard.** Click the **UVLê Integration** menu to access the module.

crs.upd					You are logg	ed in as	Logout
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Main	Announcements						
Home Logout;			You have no ann	ouncements to display			
Dashboard							
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Online Advising							
Class Enlistment							
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Underloading							
Underloading Endorsement							
Leave of Absence							
Student Standing for LOA							
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Dropping							
Instructor's Consent							
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crsd.upd.edu.ph/uvie Pott Roothan Glassian	Course Catalog	Curriculum Checklist	Regular Calendar	CRS FAQ	The CRS Team	Privacy Notice	More A

3. The UVLê course request dashboard will appear.

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earch Modules	UV	Le Int	tegration										
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4. To request for an UVLê course page, **check the box** next to a class, and click the **Request New Course** button.

						UVLê Cour	se Creatio	n [6]	Enr	oll Student	ts [6]	Import Grades 🙀
#	Class Code	Class	Schedule	Enlisted	Create Course	Date Requested	Status	UVLê Course Name	Sync Class List	Date Last Synced	Remarks	Import
1	57	AI 221 TZZQ	T 6-9PM lec TBA	14	0				Sync			Import
2	57	AI 351 WZZQ	W 6-9PM lec TBA	12					Sync			Import

						UVLê Cour	se Creatio	n (c)	Enr	oll Studen	ts [J]	Import Grades 🙀
#	Class Code 57	Class	Schedule	Enlisted	Create Course	Date Requested	Status	UVLê Course Name	Sync Class List	Date Last Synced	Remarks	Import
1	57	AI 221 TZZQ	T 6-9PM lec TBA	14	V				Sync			Import
2	57	AI 351 WZZQ	W 6-9PM lec TBA	12					Sync			Import

Note:

You can request several UVLê course pages for different classes/sections at the same time. A course page will be created for each section. If you want to have a single course page for a course with different sections, you may merge several course pages after creation. The important initial step is to create a course page for each class.

5. After clicking the Request New Course button, a pop-up message will appear for confirmation. **Click OK** to confirm the request.

crs.upd.edu.ph says	
You are about to request an UV classes. Proceed with the reque	Le course page for the selected est?
	Cancel OK

A confirmation message will appear right after clicking the OK button.



Right after making the request, the status will be automatically updated, and a link to the **UVLê course page will appear** in the dashboard.

Note:

Unlike the old UVLê-CRS Integration, requestees no longer need to wait for hours for the request to be approved. The new UVLê-CRS Integration has made it easier for teachers, as clicking the **Request New Course** button grants them access to their new UVLê course page within a few seconds after the request is made.

						UVLê Cour	se Creation	- 64	Enr	oll Student	s (2)	Import Grades 🕼
#	Class Code Code	Class	Schedule	Enlisted	Create Course	Date Requested	Status	UVLê Course Name	Sync Class List	Date Last Synced	Remarks	Import
1	53	ChemE 106 TGI/HVW	Th 11:30AM-2:30PM lab ICE 301; T 12-2PM lec ICE 301	19		16 Aug 2024 04:17 am	Successful	ChemE 106	Sync			Import
2	53	ChemE 144 MGIJKLN8	M 12-6PM lab TBA						Sync			Import

Walk-through of the UVLê Integration module.

Enrolling Students to an UVLê Course Page via CRS

After creating an UVLê course page, you may upload and organize content. Once ready, you may enroll students to your course page. With the new **UVLê-CRS Integration** module, you can enroll students to your course page via CRS by clicking the **Sync** button.

To **synchronize** your class list to the corresponding UVLê course page click the **Sync** button under the **Sync Class List**:

						UVLê Cou	se Creatio	n (c)	Enr	oll Student	5 (g)	Import Grades 🙀
#	Class Code	Class	Schedule	Enlisted	Create Course	Date Requested	Status	UVLê Course Name	Sync Class List	Date Last Synced	Remark	Import
1	53	ChemE 106 TGI/HVW	Th 11:30AM-2:30PM lab ICE 301; T 12-2PM lec ICE 301	19		16 Aug 2024 04:17 am	Successful	ChemE 106	Sync			Import
2	53	ChemE 144 MGIJKLN8	M 12-6PM lab TBA						Sync	3		Import

After clicking the button, a pop-up message will appear. **Click OK** to confirm sync.



After clicking **OK**, a confirmation message will appear.



Note:

The new **UVLê-CRS Integration has** made it easier for teachers to enroll students within a few seconds after the sync.

						UVLê Cou	rse Creatio	n [g]	Enr	oll Student	is 😭	Import Grades M
#	Class Code	Class	Schedule	Enlisted	Create Course	Date Requested	Status	UVLê Course Name	Sync Class List	Date Last Synced	Remarks	Import
1	53	ChemE 106 TGI/HVW	Th 11:30AM-2:30PM lab ICE 301; T 12-2PM lec ICE 301	19	0	16 Aug 2024 04:17 am	Successful	ChemE 106	Sync	19 Aug 2024 11:11 pm	19 of 19 enlisted	Import
2	52	ChemE 144 MGIJKLN8	M 12-6PM lab TBA	23					Sync			Import

The Svnc All button

						UVLê Cou	rse Creatior	12	Enr	oll Student	s (2)	Import Grades
#	Code	Class	Schedule	Enlisted	Create Course	Date Requested	Status	UVLê Course Name	Sync Class List	Date Last Synced	Remarks	Import
1	53	ChemE 106 TGI/HVW	Th 11:30AM-2:30PM lab ICE 301; T 12-2PM lec ICE 301	19		16 Aug 2024 04:17 am	Successful	ChemE 106	Sync	19 Aug 2024 11:11 pm	19 of 19 enlisted	Import
2	53	ChemE 144 MGIJKLN8	M 12-6PM lab TBA	23		22 Jan 2025 02:32 am	Successful	ChemE 144	Sync		-	Import

Similarly, you may click **Sync All** to simultaneously sync different class lists to their respective UVLê course page.

Note:

ALL CLASSES (with assigned UVLê course page) will be synced, including those that were synced prior to this.

Status of Syncing/Enrolling to an UVLê course page

Notifications

For Teachers: In the remarks section, you can see the number of successfully synched students. Clicking on the link will display the list of students who were successfully enrolled in the UVLê course page, as well as those students who were not synched.

For Students: Students will be informed that they are successfully enrolled to an UVLê course page. They will also be advised if the system fails to enroll them to an UVLê course page.

What if some students are not synched?

If fewer students are synched/enrolled into the UVLê course page than expected, then it is possible that some students have not yet activated their UVLê accounts.

For Students: Students must log in to the UVLê website using their DilNet accounts (the UVLê username and password are the same as those of DilNet's username and password).

When to sync students?

You only need to sync once. The system will process the request to sync:

- 1. Until all students are enrolled in the UVLê course page.
- 2. Until the end of the syncing procedure for the current semester/term.

Ideally, it is best to sync/enroll your students into the UVLê course page once the registration period has ended and/or the class list has been finalized.

What to do if there are changes in the class list? (add mat, change mat, did not enroll, etc.)

If there are changes/updates in the class list, then you must sync the sonnet to update the UVLê course's student enrollment.

Note:

Only students included in the class list at the time of synching will be synced/enrolled into the UVLê course page. Students who were previously synched/enrolled in the UVLê course page but are now excluded in the most recent synched class will be removed in the UVLê course page.

Walk-through of the UVLê Integration module.

Merging multiple UVLê course pages into a single UVLê course page

If a faculty member is teaching more than one section of the same course, s/he may prefer to have a single UVLê course page for all sections. **Under the advanced features of UVLê Integration module, teachers can merge previously created course pages via CRS into a single UVLê course page.**

Example:

Multiple sections of ChemE 144 can be managed in a single UVLê course page. To do this:

- Create an individual UVLê course page for each section. You may sync the class list before or after merging.
- Check the checkbox beside Show advanced features. Link/Merge courses will appear.

								174					V Sh	ow advanc	ed features
						UVLê Cour	se Creation	N	Lini	d/Merge Co	urses 😭	Enr	oll Studen	ts 🔛	Import Grades 🛃
*	Class Code	Class	Schedule	Enlisted	Create Course	Date Requested	Status	UVLê Course Name	Link / Merge	Date Linked / Merged	Remarks	Sync Class List	Date Last Synced	Remarks	Import
1	53	<u>ChemE 106</u> <u>TGI/HVW</u>	Th 11:30AM- 2:30PM iab ICE 301; T 12-2PM lec ICE 301	19		16 Aug 2024 04:17 am	Successful	ChemE 106				Sync	19 Aug 2024 11:11 pm	19 of 19 enlisted	Import
2	53	ChemE 144 MGIJKLN6	M 12- 6PM lab TBA	28		22 Jan 2025 02:32 am	Successful	ChemE 144	0			Sync		28 of 28 enlisted	Import
3	53	ChemE 144 MGIJKLN7	W 1- 7PM lab TBA	26		22 Jan 2025 02:45 am	Successful	ChemE 144				Sync		26 of 26 enlisted	Import
4	53	ChemE 144 MGIJKLN8	F 8- 2PM lab TBA	23		22 Jan 2025 03:10 am	Successful	ChemE 144	0			Sync		23 of 23 enlisted	Import
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						Request	New Course	Ð	Choos	e one	~		Sync All		

3. Under Link/Merge, check all the checkboxes corresponding to classes you want to merge.

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						UVLê Cour	se Creation	N	Link	Merge Co	urses 🔛	Enr	oll Studen	ts 😭	Import Grades 🙀
*	Class Code	Class	Schedule	Enlisted	Create Course	Date Requested	Status	UVLê Course Name	Link / Merge	Date Linked / Merged	Remarks	Sync Class List	Date Last Synced	Remarks	Import
1	53	<u>ChemE 106</u> <u>TGI/HVW</u>	Th 11:30AM- 2:30PM iab ICE 301; T 12-2PM lec ICE 301	19		16 Aug 2024 04:17 am	Successful	ChemE 106				Sync	19 Aug 2024 11:11 pm	19 of 19 enlisted	Import
2	53	ChemE 144 MGIJKLN6	M 12- 6PM lab TBA	28		22 Jan 2025 02:32 am	Successful	ChemE 144	ø			Sync		28 of 28 enlisted	Import
3	53	ChemE 144 MGIJKLN7	W 1- 7PM lab TBA	26		22 Jan 2025 02:45 am	Successful	ChemE 144	Ø			Sync		26 of 26 enlisted	Import
4	53	ChemE 144 MGIJKLN8	F 8- 2PM lab TBA	23		22 Jan 2025 03:10 am	Successful	ChemE 144	ø			Sync		23 of 23 enlisted	Import
							aute - s-c	_		with select	ted				
						Request	New Course	e	- Choos	e one	~		Sync All	6	

 Clicking the "Choose one" dropdown list box will show different options. Choose link/merge into existing course if you want to merge them into an old/ready made UVLê course page. Otherwise, choose link/merge into new course.

													V Sh	ow advanc	ed features
						UVLê Cour	se Creation	N	Lini	k/Merge Co	urses 🔛	Enr	oll Studen	ts 🔛	Import Grades 🙀
*	Class Code	Class	Schedule	Enlisted	Create Course	Date Requested	Status	UVLê Course Name	Link / Merge	Date Linked / Merged	Remarks	Sync Class List	Date Last Synced	Remarks	Import
1	53	<u>ChemE 106</u> <u>TGI/HVW</u>	Th 11:30AM- 2:30PM iab ICE 301; T 12-2PM lec ICE 301	19		16 Aug 2024 04:17 am	Successful	ChemE 106				Sync	19 Aug 2024 11:11 pm	19 of 19 enlisted	Import
2	53	ChemE 144 MGIJKLN6	M 12- 6PM lab TBA	28		22 Jan 2025 02:32 am	Successful	ChemE 144	Ø			Sync		28 of 28 enlisted	Import
3	53	ChemE 144 MGIJKLN7	W 1- 7PM lab TBA	26		22 Jan 2025 02:45 am	Successful	ChemE 144	Ø			Sync		26 of 26 enlisted	Import
4	53	ChemE 144 MGIJKLN8	F 8- 2PM lab TBA	23		22 Jan 2025 03:10 am	Successful	ChemE 144	Ø			Sync		23 of 23 enlisted	Import
						Request	New Course	e	✓ Ch	oose one	istina course		Sync All]	

5. Click the Link/Merge button.



- 6. A pop-up message will appear. Click **OK**, then a confirmation message will appear.
- 7. The final UVLê course page for the merged classes will appear on the Remarks tab. The initially created courses for the individual sections will be archived.

*	Class Code	Class	Schedule	Enlisted	UVLê Course Creation 🛃				Link/Merge Courses 🙀			Enroll Students 🛃			Import
					Create Course	Date Requested	Status	UVLê Course Name	Link / Merge	Date Linked / Merged	Remarks	Sync Class List	Date Last Synced	Remarks	Import
1	53	ChemE 106 TGI/HVW	Th 11:30AM- 2:30PM lab ICE 301; T 12-2PM lec ICE 301	19		16 Aug 2024 04:17 am	Successful	ChemE 106	0			Sync	19 Aug 2024 11:11 pm	19 of 19 enlisted	Import
2	53	ChemE 144 MGIJKLN6	M 12- 6PM lab TBA	28		22 Jan 2025 02:32 am	Successful	ChemE 144	0	22 Jan 2025 06:29 pm	ChemE 144	Sync		28 of 28 enlisted	Import
3	53	ChemE 144 MGIJKLN7	W 1- 7PM lab TBA	26		22 Jan 2025 02:45 am	Successful	ChemE 144	0	22 Jan 2025 06:29 pm	ChemE 144	Sync		26 of 26 enlisted	Import
4	53	ChemE 144 MGIJKLN8	F 8- 2PM lab TBA	23		22 Jan 2025 03:10 am	Successful	ChemE 144	0	22 Jan 2025 06:29 pm	ChemE 144	Sync		23 of 23 enlisted	Import
								_	with selected						

Note:

When classes are merged into a single UVLê course page, the class lists from the different sections are automatically synced to the final UVLê course page. The students then become members of groups based on their respective sections.

Note:

For those with multiple classes/sections of the same course who want to have only one UVLê course page but do not have an existing UVLê course page to link, you may proceed by doing the following:

- 1. Create a UVLê course page for each class.
- 2. Select the classes and link/merge them into a NEW course.
- 3. Name the new UVLê course page and proceed with the procedure.
- 4. After successfully linking/merging, the new UVLê course page will be the final course page. You can now sync these classes in the new UVLê course page.