

## [DW-161] [FTC\\_API\\_DELETE\\_Verify deletion of existing course\\_200](#)

Project:	<a href="#">Dnipro What</a>		
Type:	Test	Priority:	Medium
Reporter:	<a href="#">Tatiana Maslova</a>	Assignee:	<a href="#">Veronika Kuzmenko</a>
Labels:	Admin, Functional, Secretary		

Issue Links:	relates to <a href="#">DW-3</a> As Admin/Secretary, I want to add/edit/disable course in List of Courses																		
Epic Link:	<a href="#">Functionality related to 'Courses'</a>																		
Zephyr Teststep:	<table><thead><tr><th></th><th>Test Step</th><th>Test Data</th><th>Expected Result</th></tr></thead><tbody><tr><td>1</td><td>Authorize as @User using Bearer @Token</td><td>@User:<ul style="list-style-type: none"><li>'Administrator'</li><li>'Secretary'</li></ul>@Token:<ul style="list-style-type: none"><li>Token_1</li><li>Token_2</li></ul></td><td>User is authorized</td></tr><tr><td>2</td><td>Make DELETE request using '/api/courses/CourseID_1' endpoint</td><td></td><td><ul style="list-style-type: none"><li>Status: 200 OK</li><li>'Body' response tab: true</li></ul></td></tr><tr><td>3</td><td>Make PATCH request to revert changes using '/api/courses/CourseID_1' endpoint</td><td></td><td><ul style="list-style-type: none"><li>Status: 200 OK</li><li>'Body' response tab: true</li></ul></td></tr></tbody></table>				Test Step	Test Data	Expected Result	1	Authorize as @User using Bearer @Token	@User: <ul style="list-style-type: none"><li>'Administrator'</li><li>'Secretary'</li></ul> @Token: <ul style="list-style-type: none"><li>Token_1</li><li>Token_2</li></ul>	User is authorized	2	Make DELETE request using '/api/courses/CourseID_1' endpoint		<ul style="list-style-type: none"><li>Status: 200 OK</li><li>'Body' response tab: true</li></ul>	3	Make PATCH request to revert changes using '/api/courses/CourseID_1' endpoint		<ul style="list-style-type: none"><li>Status: 200 OK</li><li>'Body' response tab: true</li></ul>
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### Description

This test case verifies that 'Administrator' and 'Secretary' users can delete an existing course that doesn't have an active student group by sending DELETE request to REST endpoint.

### Pre-conditions:

- <https://charliebackendapi20211005221713.azurewebsites.net/swagger/v1/swagger.json> collection is added to collections.
- 'Admin' user with valid Bearer Token\_1 and 'Secretary' with valid Bearer Token\_2 exist in the system.
- Course with id=CourseID\_1 exists in WHAT project DB, has "'isActive': true" status and doesn't have an active student group
- baseUrl: <https://charliebackendapi20211005221713.azurewebsites.net>