Student Course Progress API Documentation

API URL

Student Course Progress API Endpoint: https://api.3rdmil.com/students/progress

Only GET requests are permitted to this API, and all requests must include the access-token header described under Authentication.

Authentication

Your token must be sent with all requests as the http header **"access-token"**.

If the token is not properly sent you will receive a 400 http error with a message that the token is missing or not valid.

Filters

You can filter the response based on the student's Email, StudentID, StartDate, PartOneCompletionDate and PartTwoCompletionDate, andActive/Expired status.

- Email and StudentID accept a single value on the url query, for example: o https://api.3rdmil.com/students/progress?Email=student@university.edu o https://api.3rdmil.com/students/progress?StudentID=1234567

- The date related values need t o be prefixed with either " Min" or " Max" and be formatted like YYY-MM-DD, for example:
    - https://api.3rdmil.com/students/progress?MinPartOneCompletionDate= 2023-01-01
    - https://api.3rdmil.com/students/progress?MinStartDate=2022-07- 01&MaxStartDate=2023-06-30

- Active status can be added as a filter point with " Status" and 1 for " Active"
    - https://api.3rdmil.com/students/progress?MinStartDate=2022-07-01&MaxStartDate =2023-06-30&status=1
    -

Responses

You will receive a json response containing an array of student arrays with the keys: Email, FirstName, LastName, ControlNumber, StartDate, PartOneCompletionDate, PartTwoCompletionDate, LastLoginDate.

- Active or expired status can be added to the array by adding &columns=status
- Miscellaneous student information can be added to the array by adding &columns=misc

Note: Courses that don't have a part 2 will show "null" for the "PartTwoCompletionDate"

value. If there are no results you will receive an empty array with 404 http response header.