1. Get Lecturers List (Method: POST)

2. Get Subjects List (Method: POST)

`http://localhost:8081/subjects`

POST `http://localhost:8081/subjects`

Params | Authorization | Headers (8) | Body • | Scripts | Settings

none | form-data | x-www-form-urlencoded | ● raw | binary | GraphQL | JSON ∨

```json
1  {
2      "condition": "subject",
3      "semester": "4th Semester"
4  }
```

Body | Cookies | Headers (8) | Test Results

200 OK · 5 ms · 1.04 KB

{} JSON ∨ | ▷ Preview | Visualize ∨

```json
1  [
2      {
3          "id": 1,
4          "semester": "4th Semester",
5          "subjectId": "EC4060",
6          "subjectName": "Computer and Data Networks",
7          "lecturer": "Dr. Anantharajah Kaneswaran"
8      },
9      {
10          "id": 2,
11          "semester": "4th Semester",
12          "subjectId": "EC4070",
13          "subjectName": "Data Structures and Algorithms",
14          "lecturer": "Dr. (Mrs.) Pratheeba Jeyananthan"
15      },
16      {
17          "id": 3,
18          "semester": "4th Semester",
19          "subjectId": "EC4010",
20          "subjectName": "Digital Design"
```

3. Check User Existence (Method: POST)


```json
{
    "condition": "normal",
    "email": "user@example.com"
}
```

Response:

```json
"unavailable"
```