# Daten über WebUntis API

```
URL: https://mese.webuntis.com/WebUntis/jsonrpc.do
```

```
Request Type = POST
```

Content Type = application/json

# 1.) Zuerst muss man sich authentifizieren/ am Ende wieder ausloggen

#### Authentication:

```
Parameter = ?school=htbla linz leonding (braucht man nur bei der Authentifizierung)

Body: {
"id":"OWNID",
"method":"authenticate",
"params":("user":"OWNUSER", "password":"OWNPASSWORD", "client":"CLIENT"),
"jsonrpc":"2.0"
}
id = Die ID die man dann weiterhin benutzt

Logout:

Body: {
"id":"OWNID",
"method":"logout",
"params":{},
"jsonrpc":"2.0"
```

# **Beispiel Authentifizierung:**

Link: https://mese.webuntis.com/WebUntis/jsonrpc.do?school=htbla linz leonding

### Request

# Response

```
[-] Response
 Response Headers
               Response Body (Raw)
                              Response Body (Highlight)
                                                Response Body (Preview)
   2.
          "jsonrpc": "2.0",
   3. "id": "MeineID",
   4.
          "result":
   5. {
              "sessionId": "345AAA18E56B4B16128D815CF6D43AE9",
   6.
   7. "personType": 5,
              "personId": 61,
   8.
         "klasseId": 291
   9.
  10.
  11. }
```

# Methode getTeachers

# Ergebnis

```
[-] Response
 Response Headers
                Response Body (Raw)
                                Response Body (Highlight)
                                                  Response Body (Preview)
   1. {
           "jsonrpc": "2.0",
   2.
         "id": "MeineID",
   3.
           "result":
   4.
   5. [
   6.
   7.
                    "id": 137,
                    "name": "ABER",
   8.
  9.
                    "foreName": "Christian",
                    "longName": "Aberger",
  10.
                    "title": "",
  11.
  12.
                    "active": true,
  13.
                    "dids":
  14.
  15.
  16.
  17.
                    "id": 1,
"name": "AIST",
  18.
  19.
                    "foreName": "Gerald",
  20.
                    "longName": "Aistleitner",
"title": "",
  21.
  22.
                    "active": true,
  23.
                    "dids":
  24.
  2 5
```