

# Teedy Acceptance API

ML Grad Student Predication API  
More information: <https://helloreverb.com>  
Contact Info: [hello@helloreverb.com](mailto:hello@helloreverb.com)  
Version: 1.0.0  
BasePath:/kellikuramoto/hw4-e4/1.0.0  
Apache 2.0  
<http://www.apache.org/licenses/LICENSE-2.0.html>

## Access

## Methods

[ [Jump to Models](#) ]

### Table of Contents

#### [Default](#)

- [GET /predict\\_on\\_study](#)

## Default

### GET /predict\_on\_study

[Up](#)

Predicts the acceptance of a Grad Student candiate based off study criteria (**predictOnStudyGet**)

#### Query parameters

**G1 (optional)**

*Query Parameter* — first period grade format: int32

**G2 (optional)**

*Query Parameter* — second period grade format: int32

**failures (optional)**

*Query Parameter* — number of past class failures format: int32

#### Return type

Object

#### Example data

Content-Type: application/json

```
{ }
```

#### Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

#### Responses

- 200**  
Calls ML model to make prediction based off of study characteristics [Object](#)
- 400**  
Bad input parameter
- 500**  
Internal server error

## Models

[ [Jump to Methods](#) ]

### Table of Contents