

# Setting \$PATH on UA HPC Version 2

Ken Youens-Clark

## Abstract

**Citation:** Ken Youens-Clark Setting \$PATH on UA HPC. **protocols.io**

dx.doi.org/10.17504/protocols.io.fsybnfw

**Published:** 09 Sep 2016

## Protocol

### Step 1.

Open your ".bashrc" in a text editor (nano, vi, emacs):

```
$ cd $HOME
```

```
$ nano .bashrc
```

### Step 2.

Add the following lines:

```
export PATH=/rsgrps/bh_class/rakudobrew/bin:/rsgrps/bh_class/bin:$PATH
```

```
export PYTHONPATH=/rsgrps/bh_class/lib/python
```

### Step 3.

Source your .bashrc

```
$ source .bashrc
```

### Step 4.

Ensure that you environment has the new paths:

```
$ echo $PATH
```

```
$ echo $PYTHONLIB
```

### **Step 5.**

Try executing the following:

```
$ seqmagick -h
```

```
$ perl6 --version
```

```
$ python --version
```