Install Php7, Apcahe and Mysql 5.6 on ubuntu 16.06?

Install PHP 7

First install python-software-properties package on your system which provides add-apt-repository command then use the following set of commands to add PPA for PHP 7 in your Ubuntu system and install it.

```
$ sudo apt-get install python-software-properties $ sudo add-apt-re
pository ppa:ondrej/php $ sudo apt-get update $ sudo apt-
get install -y php7.0
```

Install Apache 2.4

After successfully installation, lets begin installing Apache 2.4. Use the following set of commands to install Apache2 on your Ubuntu system available in default apt repositories.

```
$ sudo add-apt-repository ppa:ondrej/apache2 $ sudo apt-
get update $ sudo apt-get install apache2
```

Install MySQL 5.6

Use the following commands to install or upgrade MySQL 5.6 on your Ubuntu systems. At the last update of this tutorial MySQL 5.6.27 is latest available MySQL version in series of MySQL 5.6.X.

```
$ sudo add-apt-repository -y ppa:ondrej/mysql-5.6 $ sudo apt-
get update $ sudo apt-get install mysql-server-5.6
```

Install Other Requirements

You may also need to install modules like PHP7-MySQL, libapache2-mod-php7.0 etc based on your application requirements. Use the following command to find our available php 7 modules.

```
$ sudo apt-cache search php7-*
```

Above command will list all available PHP7 modules for installation, Let's begin installation of modules.

```
$ sudo apt-get install libapache2-mod-
php7.0 php7.0-mysql php7.0-curl php7.0-json
```