# S&P Capital IQ Academic Platform Self-Registration

## Steps:

### 1: Access the platform

There should be a Capital IQ Link already available in your library's database listings for Capital IQ (www.capitaliq.com) that you can access from within the school's firewall. Once you open that link, Click on "New User?" in top right corner.



Enter your email address, use an e-mail address having your school's domain, then click "Submit."

#### 3: Check your email

You will be directed to a page that tells you to check your email to continue setting up your account.

#### 4: Reset your password

You will receive an email with the headline "S&P

Capital IQ Access Information."

In the e-mail, click the link "Reset your password."

#### 5: Update personal info

Once you reset your password, you will be prompted to update your personal information. When finished, click **"Register."** 

#### 6:Self-identification

To complete the registration process, you can use the same link to the S&P Capital IQ platform that you used earlier to log in (Step 1) - only this time **enter your new credentials** instead of clicking on New User as earlier. Enter your new User Name and Password and click on SIGN-IN.

You'll be taken to a self-identification page where you enter your information to customize your account.

## For site Tutorial videos, go to this link below

https://tinyurl.com/Capital-IQ-tutorials





Your account has been setup. Please check your email for further instructions.

Thank you for using S&P Capital IQ. Your current username and link to create a new password are below. Username: Password Link: <u>Reset your password</u> This link expires after 30 days.



larket Intelligence		REQUEST A TRIAL	Ns
LOG IN: S&P CAPITAL	Q PLATFORM		
Username	LOG IN FOR OTHER PRODUCTS		
	CREDIT ANALYTICS		
Password	GLOBAL DREDIT PORTAL		
	GLOBAL DATA SOLUTIONS		
Remember me	INSURANCE MARKET PORTAL		
Fornal Your Password?	IPARTNERS		
Unlock Your Acc	LEVERAGED COMMENTARY AND DATA		
Support & Train of	RESEARCH DNUNE		
SIICH IN	SEP DOW JONES INDICES		
	and the extension of		

