



In Mondelez we have the privilege to work every day with brands like Lacta, Pavlides, Trident, Halls, Dentyne, Merenda, Oreo and Philadelphia. Developing the world's favorite snacks, we're passionate about creating delicious moments of joy for people all around the world. Working at Mondelez International is all about the power of big - and small.

**Why big?** Because we're the world's leading maker of Chocolate, Biscuits, Candy and Gum. We're ranked #1 in chocolate, biscuits and candy, and #2 in gum. What's more, we employ over 100,000 people worldwide and market products in around 165 countries.

Why small? We go out of our way to hear everyone's point of view, and develop local roots wherever we go. It's this combination of big and small that drives everything we do.

Got a big appetite for success?

# Join us in the Top2Top Challenge on November 7th 2017 in Pavlides Chocolate Factory!

**Pavlides Plant**, the first chocolate factory of Greece and one of the most iconic buildings, is operating for over 150 years in the heart of Athens. The Plant is producing, tons of chocolate tablets, spreads and countlines for our delicious local brands: Pavlides, Lacta and Merenda.

## What is the TOP2TOP Engineering Challenge?

Top2Top aims to discover young, talented people who are ready to explore the magic world of Mondelez. For one day, participants will compete in different Business challenges, on various Integrated Supply Chain disciplines, experience the making of a chocolate tablet, meet our Senior Management Team and get the full grasp of what our company stands for.

## The Top candidates will receive:

- •Shortlisted position for future job openings
- •Mentorship programs offered by our Senior Managers
- •Practical advice and valuable knowledge offered by our HR experts

## Have we sparked your craving?

We are looking for graduates who have excelled academically - but not just academically. We're looking for graduates who stand out from their peers, who display exceptional talent, enthusiasm and drive and thrive on hard work.

#### Requirements:

Engineering degree/diploma from top-notch technical universities

A Master's degree in Business or Supply Chain will be considered as an asset
High level of written and spoken English and Greek

Ability to learn on the fly and self-initiative

Passion for our products

Limited seats available! The final candidates will be selected upon phone interview!



