## МІНІСТЕРСТВО ОСВІТИ І НАУКИ УКРАЇНИ СУМСЬКИЙ ДЕРЖАВНИЙ УНІВЕРСИТЕТ КАФЕДРА ІНОЗЕМНИХ МОВ ЛІНГВІСТИЧНИЙ НАВЧАЛЬНО-МЕТОДИЧНИЙ ЦЕНТР

## МАТЕРІАЛИ Х ВСЕУКРАЇНСЬКОЇ НАУКОВО-ПРАКТИЧНОЇ КОНФЕРЕНЦІЇ СТУДЕНТІВ, АСПІРАНТІВ ТА ВИКЛАДАЧІВ ЛІНГВІСТИЧНОГО НАВЧАЛЬНО-МЕТОДИЧНОГО ЦЕНТРУ КАФЕДРИ ІНОЗЕМНИХ МОВ

"WITH FOREIGN LANGUAGES TO MUTUAL UNDERSTANDING, BETTER TECHNOLOGIES AND ECOLOGICALLY SAFER ENVIRONMENT"

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The tenth all Ukrainian scientific practical student's, postgraduate's and teacher's conference

Students should be aware that native speakers use many CSs, which are not specifically intended for foreign language learners.

Communication strategies have been proven to strengthen speaking skills and are an important tool for language learners.

## THE MAN WHO MAKES THIS WORLD BETTER

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To tell the truth, I will tell you not only about innovations but about a man, who invents them. We watched a movie about a famous entrepreneur and engineer. I was very impressed by his story. To cut it short, I want to tell you about Elon Musk and his activity.

Elon Musk is a business magnate, engineer, inventor and investor. He has a lot of awards and recognition such as the innovator of the year, the entrepreneur of the year, the laureate for the most significant achievement worldwide in the space industry and one of the most influential people of the 21st century.

He is an owner of three companies. Musk is the General Director and Chief Technology Officer of Space X, the chairman of Solar City and the General Director, the Head of the Board of Directors and a product architect of Tesla Motors.

Tesla Motors' first production vehicle, the Tesla Roadster, was an electric sports car. The Roadster was the first highway-capable electric vehicle in serial production for sale in the United States in the modern era. The Tesla Model S is the first plug-in electric vehicle fleet to reach the 1 billion electric miles milestone. Model X is the safest, fastest and most capable sport utility vehicle in the history. This model is designed with safety as the first priority. Tesla received a 5 star safety rating. Falcon Wing doors articulate smoothly up and out of the way, allowing passengers to enter from both front and rear directions.

The Model 3 had a name of Tesla Blue Star in the original business plan. Tesla expects to promote it in 2016. According to the design chief Franz von Holzhausen, the Model 3 will "be an Audi A4, BMW 3-series, Mercedes-Benz C-Class type of vehicle that will

offer everything: range, affordability, and performance with a starting price of US \$30,000" that is targeted toward the mass-market.

In 2012, Tesla Motors began building a network of 480-volt fast-charging Supercharger stations to facilitate longer distance journeys in the Model S.

The initial network was planned to be available in high-traffic corridors across North America, followed by networks in Europe and Asia

Musk has continued his work in attempting to make his innovative ideas a reality. In August 2013, he released a concept for a new form of transportation called the "Hyperloop," an invention that would faster commuting between major cities while severely cutting travel time. Ideally resistant to the weather and powered by renewable energy, the Hyperloop would propel riders in pods through a network of low-pressure tubes at speeds reaching more than 700 m/ph. Musk noted that the Hyperloop could take from 7 to 10 years to be built and ready for use. And now, the Hyperloop seems to have an opportunity to unite cities at almost triple the speeds of a Maglev Train.

Musk invented special battery for controlling the whole home. Powerwall is a home battery that charges using electricity generated from solar panels when utility rates are low, and powers your home in the evening. Home solar installations consist of a solar panel, an electrical inverter, and now a home battery stores surplus solar energy for later use.

Powerwall will be produced in 2016 and requires installation by a trained electrician. Reserve yours today and you'll be contacted in early 2016 to arrange installation.

According to Jon Favreau, the director of the film "Iron Man", Elon Musk has served as the prototype of Tony Stark. In 2010, Musk appeared in the movie "Iron Man 2" as himself. In the film he met Tony Stark in a restaurant, and had some brief lines regarding an "idea for an electric jet".

I think that he is a real iron man of nowadays.