

LA VERDADERA FELICIDAD NO CUESTA DINERO



2017/2018

SECUNDARIA

APROVECHA TU TIEMPO LIBRE PARA LO QUE IMPORTA
Ganas tú, gana el planeta y ganamos todos y todas.



INGLÉS - Cursos 1°, 2° y 3°

TEACHER INDEX CARD

Objectives

- Use viewing and reading skills and strategies to understand and interpret a video clip that introduces issues related to consumption.
- Familiarize students on the concept, the principles and the positive repercussions of responsible consumption.
- Identify strategies for environmentally responsible consumption.
- Students will create an ad for a product that appeals to a target audience.

Contents

CONCEPTS	PROCEDURE	TALK GOAL
<ul style="list-style-type: none"> • Money and happiness • Consumerism • Global Justice 	<ul style="list-style-type: none"> • Listening and reading comprehension • Viewing of an american english • Expressing students own ideas through both writing and speaking 	<ul style="list-style-type: none"> • Become aware of the importance of responsible consumption

Basic Skills

ABILITY	DETAILS
Language knowledge	Learning vocabulary.
Connections with the environment	Finding out how consumption and waste impact the environment.
Communication technology	Finding information about alternative consumption.
Social and civic ability	Understanding the importance of responsible consumption.
Learning ability	Learning advertisement strategies.
Spiritual dimension	Awareness the importance of our actions on an individual and collective scale.

Timing

- 2 sessions (50')

Materials

- TED TALK: https://www.ted.com/talks/michael_norton_how_to_buy_happiness#t-670753
- Article: <http://content.time.com/time/world/article/0,8599,1912594,00.html?iid=sr-link7>

Student's diversity

Other activities are not considered necessary because teachers and students can express themselves according to their level and competence.

Assessment's suggestions

- Students can be assessed on: Participation in class discussions.
- Creating an alternative product registry based on the requirements of the assignment
- Listening and comprehension.

STUDENT ACTIVITIES

Activity 1. Money and happiness

Watch the video below. It corresponds to a TED talk about money and happiness.

https://www.ted.com/talks/michael_norton_how_to_buy_happiness#t-670753

After watching the video, answer the following questions:

Do you think money gives you happiness?

What happens to people who win the lottery?

What do you think about the different ways to spend money that appear in the talk?

Activity 2. Things, things, and things

- How many things do you have?
- How many things do you really need?

Imagine that the company in which your mother works moves to another city. This transfer is an opportunity for your mother, and you are all very excited about the change.

It's time to make the move. The new house is smaller and does not fit everything you have. Make a list of everything you have in your room (you do not need to add the furniture) and organize it in boxes.

TO GET DRESSED	FOR COMMUNICATING	FOR FUN	FOR STUDY	FOR YOUR HEALTH

Now you must decide what things you will not take to the new house. You should leave 25% of your stuff.

What things do you think are not important? Why?

What is the most important? Why?

Discuss these questions with your classmates.

Activity 3. Your cell phone

- How much time do you spend on your cell phone?
- Do you know how it is made?
- Read the following article from Time magazine

<http://content.time.com/time/world/article/0,8599,1912594,00.html?iid=sr-link7>

First Blood Diamonds, Now Blood Computers?

When the film Blood Diamond came out in 2006, people were startled at the alleged origins of the precious stones from areas of bloody conflict and began asking whether the jewels on their fingers cost a human life. Will consumers soon find themselves asking similar questions about their cell phones and computers?

In a report released earlier this week, Global Witness claims that multinational companies are furthering a trade in minerals at the heart of the hi-tech industry that feeds the horrendous civil war in the Democratic Republic of Congo (DRC). (Global Witness is the same nongovernmental organization that helped expose the violence that plagues many of the sources of diamonds.) However, the accused companies, with varying degrees of hostility, deny any culpability, saying Global Witness oversimplifies a complex economic process in a chaotic geopolitical setting.

The provinces of North and South Kivu in the eastern DRC are filled with mines of cassiterite, wolframite, coltan and gold — minerals needed to manufacture everything from lightbulbs to laptops, from MP3 players to Playstations or cell phones. Over the past 12 years of armed conflict in the region, control of these valuable natural resources has allegedly become a lucrative way for warring parties to purchase munitions and fund their fighting. The Global Witness report claims to have followed the supply chain of these minerals from warring parties to middlemen to international buyers.

By the time metals reach electronics companies, they may have changed hands as many as seven times. This means that without a clear supply history, when a consumer sets her cell phone to vibrate, a function enabled through the mineral wolframite, it is virtually impossible for her to know whether she is using wolframite mined in the eastern DRC, the site of horrific fighting and killing. More than 5 million people have been killed since the conflict began in 1996, some through direct abuse, others through the political and economic chaos that the conflict has created. Armed groups frequently force civilians to mine the minerals, extorting taxes and refusing to pay wages. The report quotes one miner from South Kivu: "We are their meat, their animals. We have nothing to say."

According to Global Witness, although the Congolese army and FDLR rebel groups have been warring on opposite sides for years, they are collaborators in the mining effort, at times providing each other with road and airport access and even sharing their spoils. Researchers say they found evidence that the mineral trade is much more extensive and profitable than previously suspected: one Congolese government official reported that at least 90% of all gold exports from the country were undeclared. And the report charges that the failure of foreign governments to crack down on illicit mining and trade has undercut development endeavors undertaken by the international community in the war-torn region.

The study, Faced with a Gun, What Can You Do? Raises questions about the involvement of nearly 240 companies spanning the mineral, metal and technology industries. It specifically fingers four main European and Asian companies as open buyers in this trade: Thailand Smelting and Refining Corp. (owned by British Amalgamated Metal Corp.), British Afrimex, Belgian Trademet and Traxys. And it questions the role of others further down the manufacturing chain, including prominent electronics companies Hewlett-Packard, Nokia, Dell and Motorola. Even though the companies may be acting legally, Global Witness criticizes their lack of due diligence and transparency standards at every level of their supply chain.



Photograph from SED, Diamond mine. Central African Republic, 2011.

British Amalgamated Metal Corp. (AMC) firmly denies the accusations, citing its standing objective to improve visibility so that warring parties do not benefit from trade. "We are disappointed with the number of inaccuracies and omissions in the report and are concerned that all the facts should be properly represented in a balanced way," AMC said. The company statement went on to say, "We are concerned that Global Witness' approach will lead to a de facto ban on the trade which we do not believe is in either the short term or the long term interests of the Congo either economically, politically or socially."

Traxys CEO Mark Kristoff told TIME that his company suspended trade in the DRC in May 2009 until there is a clearer road map for cooperation among companies, the U.N. and governments for a plan of social action. He added that Traxys' \$50 million in trade in the DRC is equivalent to 1% of the company's total business. Afrimex told TIME via e-mail that its last shipment from the DRC took place in September 2008 and all such transactions have since ceased. "Any link between Afrimex's past mineral-trading and armed groups remain wholly unfounded," the statement said. "We remain at a loss to understand why Afrimex is still being mentioned by Global Witness." Global Witness spokesperson Amy Barry said, "Just because they have claimed to stop sourcing at this point doesn't change the fact that they were sourcing during our research. So we still think that the evidence we uncovered is worth bringing to the public's attention."

Other companies were less confrontational. In a statement, Hewlett-Packard said, "We are helping to address this serious concern through voluntary measures. Ensuring that electronics manufacturing does not contribute to human-rights violations in the DRC takes co-operation and commitment within every layer of the supply base."

Some of the companies named in the report defend their business in the DRC by noting that their practices abide by the Electronic Industry Code of Conduct or the ethical principles of the International Tin Research Institute. Global Witness calls for higher standards in these industry guidelines to successfully monitor trade systems in conflict areas. "I don't think there's an obvious or easy answer" to the supply-chain problem, says Global Witness spokesperson Barry. "We are absolutely not calling for companies to pull out because we acknowledge it is a legitimate source of livelihood." The group's chief Congo researcher, Carina Tertsakian, puts it this way: "This is a question of will. If the companies are serious about trading in a way that is clean, they have the means to do it."

After reading the article, investigate possible alternatives to the purchase of cell phones.

Make a list and spread it in the school.