

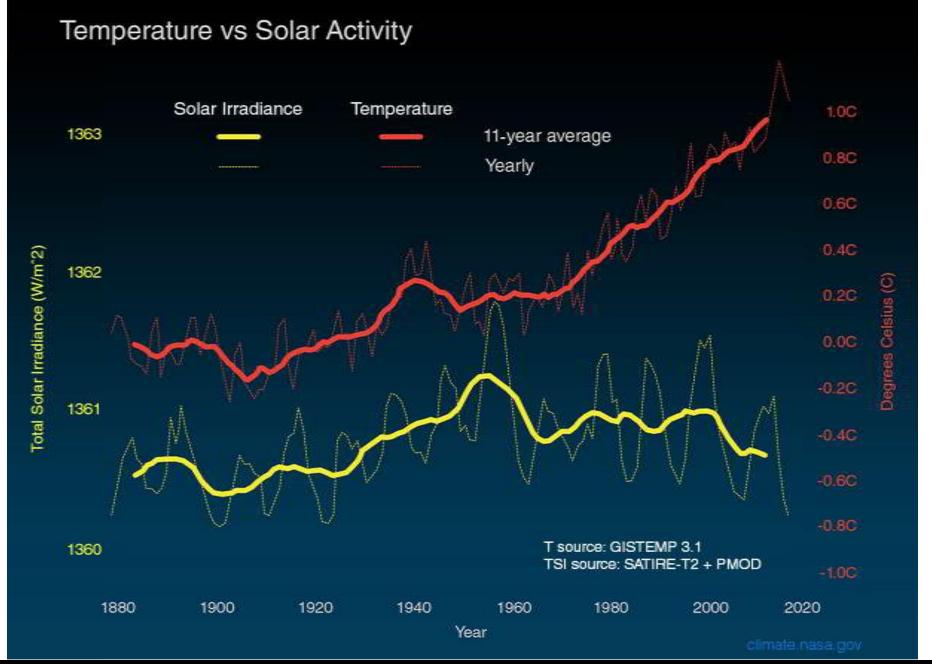
Η Βιωσιμότητα και το Μέλλον της Εργασίας

Δρ. Αλέξανδρος Αντωναράς Αντιπρόεδρος Φοιτητικών Υπηρεσιών Αναπληρωτής Καθηγητής | Σχολή Διοίκησης Επιχειρήσεων Executive Chairman | Corporate Sustainability and Responsibility Centre

25 Οκτωβρίου 2022

ΤΟ ΠΑΡΟΝ



















The Megatrends of the Business Ecosystem



Today's Business Sustainability Challenge

Companies can maintain their social license to operate by:

- ▼ Continuously addressing global trends & challenges
- Integrating sustainability in their strategies
- Being willing to adapt or change their business models



Making the Business Case



Transforming Data into Valuable Information

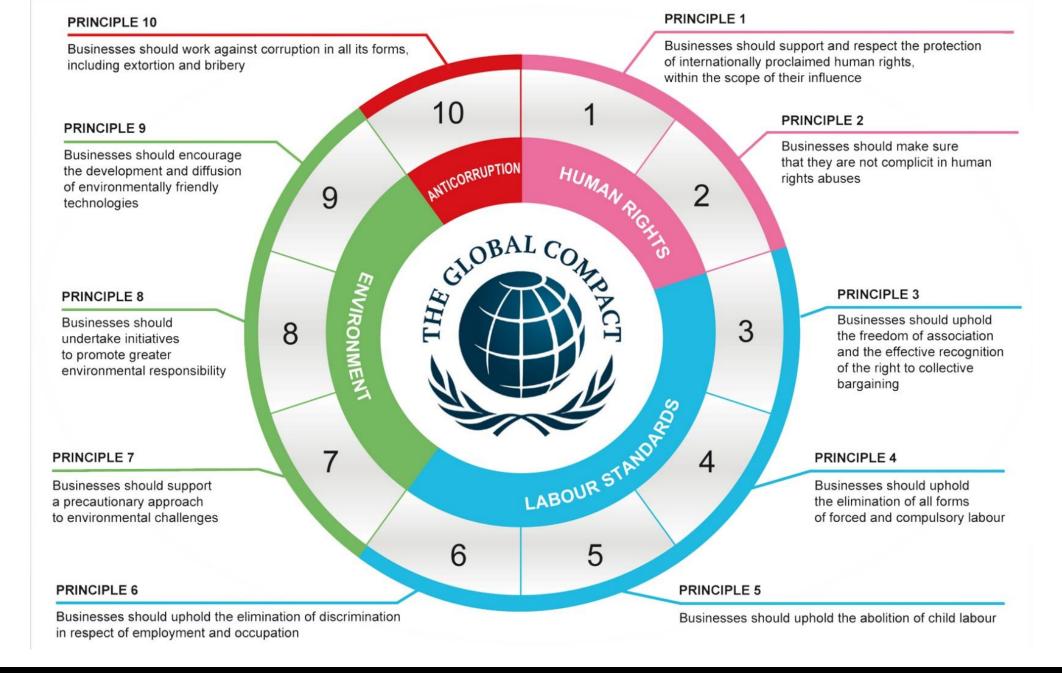


Developing Metrics to Assess Initiatives

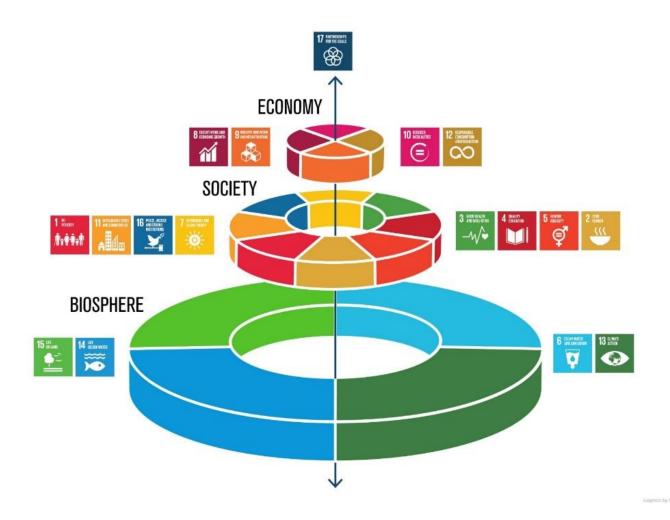


Engaging Management, Colleagues and other Stakeholders

ΤΑ ΔΕΔΟΜΕΝΑ



The 2030 Agenda for Sustainable Development







CLIMATE PACT AND CLIMATE LAW INVESTING IN SMARTER, the state of the s **PROMOTING** MORE SUSTAINABLE **CLEAN ENERGY TRANSPORT** STRIVING **PROTECTING FOR GREENER** NATURE **INDUSTRY** —____ FROM FARM **ELIMINATING** ٥ TO FORK **POLLUTION** THE EUROPEAN **GREEN DEAL** 63 F **LEADING THE ENSURING A GREEN CHANGE JUST TRANSITION** GLOBALLY FOR ALL ale Second B **MAKING HOMES FINANCING ENERGY EFFICIENT GREEN PROJECTS**



Workers believe

that their company is not doing enough to fight climate change



are more likely

to work for a company with strong environmental policies

Source: Future of Workplace Sustainability Report, Unily, 2020



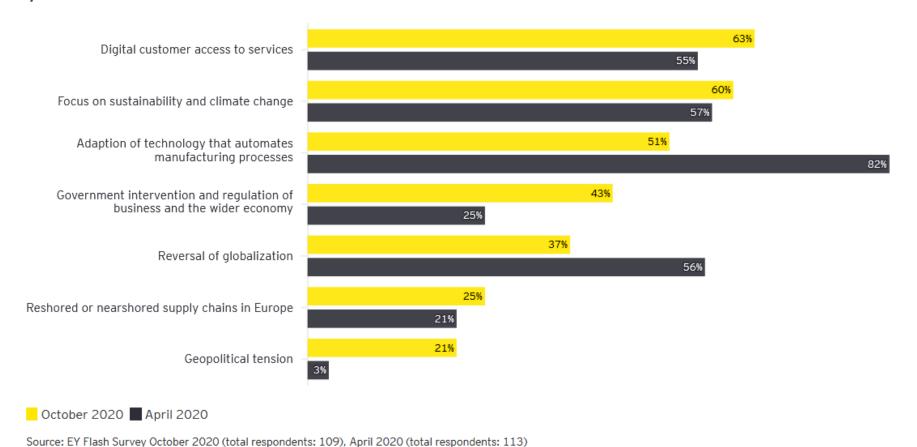


Would like

to learn more sustainability skills to become more valuable in the workplace

Source: Future of Workplace Sustainability Report, Unily, 2020

Which of the following trends do you expect to accelerate most in the next three years as a result of COVID-19?





ΑΥΤΑ ΠΟΥ ΕΡΧΟΝΤΑΙ







The EU taxonomy is a classification system, establishing a list of economic activities with performance criteria for their contribution to six environmental objectives.



It is part of a wider **EU Sustainable Finance Action Plan** to reorient capital flows towards a more sustainable economy.

EUROPEAN COMMISSION DG ENV.F1 – DEC. 2020

GREEN GROWTH, JOBS AND SOCIAL IMPACTS FACT SHEET



Earlier estimates suggested overall positive but moderate socio-economic impacts of green policies:

✓ climate/energy policies adding less than 1% to GDP and 0.5% to employment (ca. 1 million jobs) by 2030 and resource efficiency similarly adding up to 1% and 0.5% to those, respectively

Recent evidence shows more significant impacts:

✓ resource efficiency and circularity combined can increase GDP by an additional 7% and employment by 1% (2 million jobs).

> 3 million jobs

ΤΙ ΘΑ ΧΡΕΙΑΣΤΟΥΜΕ

New Leadership

... demonstrating integrity, social and emotional intelligence, systems-wide outlook and courage to go beyond the profits-and-losses mindset.

Education & Training

... relevant academic qualifications.

... new professional qualifications.

Up-skilling & Re-skilling

... sustainable employment and learning opportunities for all, with a new focus on skills and employability.

... more transparency when it comes to skills and learning to help employees better navigate the transitions ahead (digital transition, green transition, or the flexible working future).

... more skilling opportunities for everyone searching for employment to help them better adjust to the changing future.

Up-skilling & Re-skilling

Soft skills such as creativity, adaptability and design thinking are critical.

When it comes to sustainability four main types of skills are sought after in green occupations:

- ✓ Engineering and technical skills
- ✓ Science-based skills
- ✓ Operational management skills
- ✓ Monitoring skills

People

... need to be at the centre for a sustainable Future of Work.

The pandemic has forever changed the world of work and the way we understand crisis resilience. Providing a safe working environment is key to employees' wellbeing and being able to adapt to changing Health & Safety requirements is a key component of whether a company can operate or not.

People

GLOBALLY, THERE IS NOW A TREND TOWARDS OFFERING
FLEXIBLE WORKING ENVIRONMENTS THAT INCLUDE

Employee Flexibility



Emission Reduction



Location Independence



Shorter Weeks



Increased telecommuting and individual work arrangements that enable customisable flexibility in location, time and commuting options.

Strategies to meet emission reduction targets by offering staggered working hours, commuter diversity & incentives, and work from home options. Location independent workers with more autonomy to determine their working times but more connected to delivering on expectations.

Shorter weeks to raise productivity and tackle climate change through the reduction of travel and workplace impacts.



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Contact Details

T: +357 22841637 | E: antonaras.a@unic.ac.cy | LinkedIn: alexandros-antonaras

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