

Image attribution, week 1

Unit	Slide	Name image	Author	Licence	Link	
1.1		Guangzhou dusk				
	2	panorama	Chensiyuan	CC BY-SA 3.0	http://en.wikipedia.org/wiki/Cities_of_East_Asia#mediaviewer/File:Guangzhou_dusk_panorama.jpg	
	3	Solid waste used to build a road	Rémi Kaupp	CC BY-SA 3.0 CC attribution-ShareAlike	http://commons.wikimedia.org/wiki/File:Solid_waste_used_to_build_a_road.jpg	
	4	Ice bear	-		http://openphoto.net/gallery/image/view/25479	
	5	Coral Reef, Belize	Blackledge	CC BY-SA 3.0	http://commons.wikimedia.org/wiki/File:Coral_Reef,_Belize.jpg	
	6	Shoppers on Dundas, near Yonge	Ian Muttoo	CC BY-SA 2.0	http://en.wikipedia.org/wiki/Shopping#mediaviewer/File:Shoppers_on_Dundas,_near_Yonge.jpg	
	7	Oil platform in the sea process old style	Paradorn Yodvijid	©123RF.COM	http://m.123rf.com/photo-24994234_oil-platform-in-the-sea-process-old-style.html	
	12	Westmill Wind Farm, near Watchfield	Vieve Forward	CC BY-SA 2.0	http://www.geograph.org.uk/photo/3060996	
	13	Plastics are for Laundry	Alan Levine	CC BY-SA 2.0	http://www.flickr.com/photos/cogdog/4556289277/in/photostream/	
	14	Big Bend Power Station	Wknight94	CC BY-SA 3.0	http://en.wikipedia.org/wiki/Fossil-fuel_power_station#mediaviewer/File:Big_Bend_Power_Station.jpg	
	1.2	5	Bacteria	-	CC0 1.0	http://pixabay.com/p-106583/?no_redirect
		6	Athlete's Foot Fungus	Ecorahul	CC BY-SA 3.0	http://commons.wikimedia.org/wiki/Category:Athlete's_foot#mediaviewer/File:Athlete%27s_Foot_Fungus.jpg
		10	Antonie van Leeuwenhoek	Jan Verkolje	CC0 1.0	
		10	Microscopes	Webmaster-BT-TNW		http://www.tnw.tudelft.nl/en/about-faculty/departments/biotechnology/beijerinck-museum/van-leeuwenhoek/microscopes/
11		Martinus Beijerinck	Unknown	CC0 1.0	http://commons.wikimedia.org/wiki/Martinus_Beijerinck#mediaviewer/File:Martinus_Beijerinck.png	
		The Increasing Interest of ANAMMOX Research in China: Bacteria Process Development, and Application	Mohammad Ali, Li-Yuan Chai, Chong-Jian Tang, et al.		http://www.hindawi.com/journals/bmri/2013/134914/cta/	
1.3		2	Alternative Energies	Jürgen from Sandesneben	CC BY 2.0	http://en.wikipedia.org/wiki/Renewable_energy#mediaviewer/File:Alternative_Energies.jpg
		3	Ploughing farmer	Willem van Konijnenburg Gretar	Rijksmuseum open collectie	https://www.rijksmuseum.nl/nl/collectie/SK-A-3320
		4	NesjavellirPowerPlant	Ívarsson	CC0 1.0	http://en.wikipedia.org/wiki/File:NesjavellirPowerPlant_edit2.jpg
		5	Nachwachsende Rohstoffe Agave field in Tequila,	Gaby Stein	© pixelio.de	http://www.pixelio.de/media/525532 http://www.shutterstock.com/pic-135037349/stock-photo-agave-field-in-tequila-jalisco-mexico.html?src=fFlkkTLAnHyZCT24DAg_g-1-3
	13	Jalisco (Mexico)	NCG	NCG ©		
	23	Pelletcos-bioenergy-cycle	Unknown	CC BY-SA 3.0	http://steppunderwetteauz.wikispaces.com/Potential+Resources	

	2 &				
1.4	9 Flask	DuPont Andreas	DuPont ©		http://www.bioeconomyconference.org/conf2005/Presentations/Carl_Muska.pdf
	Windmills at the windmill	Klinke			
1.5	5 farm Middelgrunden	Johannsen Michael	CC BY 2.0 2007, Investor's		http://www.flickr.com/photos/30788482@N00/1022097482/
	10 Cartoon Ramirez	Ramirez	Business Daily		http://www.pulitzer.org/works/2008-Editorial-Cartooning
	Anopheles albimanus mosquito	Anopheles albimanus mosquito (CDC)	CC0 1.0		http://en.wikipedia.org/wiki/Mosquito#mediaviewer/File:Anopheles_albimanus_mosquito.jpg
BP 1a	5 Plasmodium falciparum	CDC	CC0 1.0		http://www.cdc.gov/dpdx/malaria/gallery.html#pfalringformtrophs
	Malaria-infected human red blood cell	Lawrence Berkeley National Laboratory	CC0 1.0		http://commons.wikimedia.org/wiki/File:Malaria-infected_human_red_blood_cell.jpg
	10 Isoprene	Fvasconcellos	CC0 1.0		http://en.wikipedia.org/wiki/Isoprene#mediaviewer/File:Isoprene.svg
	Hopfendolde-mit-hopfengarten	LuckyStarr	cc by 2.5		http://upload.wikimedia.org/wikipedia/commons/e/e8/Hopfendolde-mit-hopfengarten.jpg
	Medical Drugs for Pharmacy Health Shop of Medicine	epSos.de	cc-by-2.0		http://upload.wikimedia.org/wikipedia/commons/thumb/3/32/Medical_Drugs_for_Pharmacy_Health_Shop_of_Medicine.png/1280px-Medical_Drugs_for_Pharmacy_Health_Shop_of_Medicine.png
	Carrots at the Oerlikon market	Paul Asman and Jill Lenoble	Creative Commons Attribution 2.0 Generic		http://upload.wikimedia.org/wikipedia/commons/thumb/a/a3/Carrots_at_the_Oerlikon_market_(4828844234).jpg/1280px-Carrots_at_the_Oerlikon_market_(4828844234).jpg
	10 Tire Tread	Interiot	CC BY 2.0		http://upload.wikimedia.org/wikipedia/commons/9/9b/Tire_tread.jpg
	Anopheles albimanus mosquito	Anopheles albimanus mosquito (CDC)	CC0 1.0		http://en.wikipedia.org/wiki/Mosquito#mediaviewer/File:Anopheles_albimanus_mosquito.jpg
BP 1b	2 Fight night		© Amyris		
	20 Child Vaccine	Julien Harneis	CC BY-SA 2.0		http://commons.wikimedia.org/wiki/File:Child_vaccine.jpg
	21 Lab workers		© Amyris		

Image attribution, week 2

Unit	Slide	Name image	Author	Licence	Link	
2.1	2	Microscope	Unknown	CC BY 4.0	http://www.gnosisoa.org	
	3	Black Smokers	Sully Vent Piotr	CC0 1.0	http://commons.wikimedia.org/wiki/Category:Black_smokers#mediaviewer/File:Sully_Vent.jpg	
	3	Dupnisa Cave	Tysarczyk Joe	CC-BY-SA-2.5	http://commons.wikimedia.org/wiki/File:Dupnisa_Cave_stairs.JPG	
	3	Fryxellsee Opt	Mastroianni	CC0 1.0	http://wikitravel.org/shared/File:Lake_Fryxell.jpg	
	3	Acid Rain	ChrisBay101	CC0 1.0	http://chrisbay101.deviantart.com/art/Acid-Rain-161590623	
	3	Soda Lake	Dracblau7	CC BY 3.0	http://commons.wikimedia.org/wiki/File:Soda_Lake.jpg	
	4	Boom	Yanir	© www.freerangst eock.com	http://freerangestock.com/details.php?gid=59&pid=14861&sgid	
	5	Earth	NASA	CC0 1.0	http://www.nasa.gov	
	2.2	2	Cel	Виталий Смолыгин	CC0 1.0	http://www.publicdomainpictures.net/view-image.php?image=42719&picture=cel&large=1
		3	Biomedical research	Dra_schwartz	Payed image	http://www.istockphoto.com/photo/biomedical-research-10604462
2.5	5,8,9	Bacteria		CC0 1.0	http://pixabay.com/p-106583/?no_redirect	
BP 2a	2	Biodiversity	Jeff Werner	© Jeff Werner	http://jeffwerner.ca/work/2010/12/biodiversity-illustrations/	
	3	Plants	Rkitko	CC BY-SA 3.0	http://upload.wikimedia.org/wikipedia/commons/6/6e/Diversity_of_plants_image_version_5.png	
	3	Animals	Justin	CC BY 3.0	http://commons.wikimedia.org/wiki/File:Animal_diversity_October_2007.jpg	
	3	Humans	-	CC	http://upload.wikimedia.org/wikipedia/commons/thumb/6/6b/Brazilians.jpg/320px-Brazilians.jpg	
	4	Hubble's wide view of mystic mountain	NASA Goddard Photo and Video	CC BY 2.0	http://commons.wikimedia.org/wiki/File:Hubble's_Wide_View_of_'Mystic_Mountain'_in_Infrared.jpg	
	5	Black Smokers	Sully Vent Piotr	CC0 1.0	http://commons.wikimedia.org/wiki/Category:Black_smokers#mediaviewer/File:Sully_Vent.jpg	
	5	Dupnisa Cave	Tysarczyk Joe	CC-BY-SA-2.5	http://commons.wikimedia.org/wiki/File:Dupnisa_Cave_stairs.JPG	
	5	Fryxellsee Opt	Mastroianni	CC0 1.0	http://wikitravel.org/shared/File:Lake_Fryxell.jpg	
	5	Acid Rain	ChrisBay101	CC0 1.0	http://chrisbay101.deviantart.com/art/Acid-Rain-161590623	
	5	Soda Lake	Dracblau7	CC BY 3.0	http://commons.wikimedia.org/wiki/File:Soda_Lake.jpg	
	7	DNA molecule display, Oxford univirsty	net_efekt	CC BY 2.0	https://www.flickr.com/photos/wheatfields/2073336603/in/photostream/	
8	Earth	NASA	CC0 1.0	http://www.nasa.gov		
BP 2b	10	Beijerinck	Webmaster- BT-TNW	© TU Delft	http://www.tnw.tudelft.nl/index.php?id=33454&L=1	
	11	Becking	-	CC	http://resources.huygens.knaw.nl/bwn/BWN/lemmata/bwn3/baas	
	2	DNA molecule display, Oxford univirsty	net_efekt	CC BY 2.0	https://www.flickr.com/photos/wheatfields/2073336603/in/photostream/	

5 Flower Wrapping	F. Kesselring	CC BY-SA 3.0	http://commons.wikimedia.org/wiki/File:Flower_Wrapping_made_of_PLA-Blend_Bio-Flex.jpg
14 Sarongs	alex.ch	CC BY 2.0	http://www.flickr.com/photos/38101324@N00/411591109
19 Nereda	Communicati on TNW	© TU Delft	http://www.tnw.tudelft.nl/en/research/health-energy-and-environment/highlights/nereda-efficient-waste-water-treatment/
21 NesjavellirPowerPlan	Gretar Ívarsson	OTRS	http://nl.wikipedia.org/wiki/Aardwarmte#mediaviewer/File:NesjavellirPowerPlant.jpg

Image attribution, week 3

Unit	Slide	Name image	Author	Licence	Link
BP3	2	Sao Paulo ethanol pump 04 2008 74 zoom	Mariordo Mario Roberto Duran Ortiz	CC BY-SA 3.0	http://en.wikipedia.org/wiki/Ethanol_fuel_in_Brazil#mediaviewer/File:Sao_Paulo_ethanol_pump_04_2008_74_zoom.jpg
	3	Six full flex-fuel Brazilian automobiles 09 2008	Mario Roberto Duran Ortiz	CC BY-SA 3.0	http://en.wikipedia.org/wiki/Ethanol_fuel_in_Brazil#mediaviewer/File:Six_full_flex-fuel_Brazilian_automobiles_09_2008.jpg
	6	Sugarcane harvest Piracicaba 05 2009 5783	Mariordo Mario Roberto Duran Ortiz	CC BY-SA 3.0	http://en.wikipedia.org/wiki/Ethanol_fuel_in_Brazil#mediaviewer/File:Sugarcane_harvest_Piracicaba_05_2009_5783.JPG
	6	Burning_off_Sugar_Cane_fields,_Queensland,_1959	Peter Forster	CC BY-SA 2.0	http://commons.wikimedia.org/wiki/File:Burning_off_Sugar_Cane_fields,_Queensland,_1959.jpg
	8	A field of sugarcane (over 2 m tall) somewhere in Northern Queensland, Australia	Phil	CC BY-SA 2.0	http://commons.wikimedia.org/wiki/File:Sugarcane_field_in_Queensland,_Australia_3.jpg
	9	Powering a Brazilian sugar-cane mill	Shell	CC BY-NC-ND 2.0	https://www.flickr.com/photos/royaldutchshell/5780880766/in/photostream/

Image attribution, week 4

Unit	Slide	Name image	Author	Licence	Link
		Traffic congestion near the National University			
4.1	6	Hospital, Singapore	epSos.de	CC BY 2.0	http://commons.wikimedia.org/wiki/File:Traffic_congestion_near_the_National_University_Hospital,_Singapore_-_20110405.jpg
4.5	4	fermenter	DSM	© DSM	
BP4 c	2	All four images		© DSM	
	9	Cassano Spinola Plant		© DSM	
	10	Biosuccinium		© DSM	
	11	Plant		© DSM	

Image attribution, week 5

Unit	Slide	Name image	Author	Licence	Link
		Z.M. Koning Willem-			
5.1	8	Alexander	Koos Breuekel	© RVD	http://www.koninklijkhuis.nl/foto-en-video/portretfotos/staatsiefotos/zijne-majesteit-koning-willem-alexander-18124
5.2	5	Shredder			http://internationalsteam.co.uk/mills/olean.htm
	5	Miller		© Nexport	http://www.nexport.com.br/index.php?lg=en
BP 5	2	Wood grain German Occupati	Man vyi	public domain	http://commons.wikimedia.org/wiki/File:Wood_grain_German_Occupation_bunker_concrete_3.jpg
	3	Chemicals in flasks	Joe Sullivan	CC BY 2.0	http://en.wikipedia.org/wiki/Chemistry#mediaviewer/File:Chemicals_in_flasks.jpg
		Cement texture	Titus Tsharntke	public domain	http://commons.wikimedia.org/wiki/File:Cement_texture.jpg
		Fulong Beach golden sands	KasugaHuang	CC BY-SA 3.0	http://commons.wikimedia.org/wiki/File:Fulong_Beach_golden_sands.jpg
		Aquarium gravel	Green Yoshi	CC BY-SA 3.0	http://en.wikipedia.org/wiki/Substrate_%28aquarium%29#mediaviewer/File:Aquarium_gravel.jpg
		Water drop impact on a water	Davide Restivo	CC BY 2.0	http://commons.wikimedia.org/wiki/File:Water_drop_impact_on_a_water-surface_-_%281%29.jpg
		concrete-block,japan	Katorisi	CC BY-SA 3.0	http://commons.wikimedia.org/wiki/File:Concrete-block,japan.JPG
4		Gray Concrete Cracks	Sherrie Thai	CC BY 2.0	https://www.flickr.com/photos/shaireproductions/2378730846/
		CT scan concrete	Fraunhofer	Copyright © by	http://www.fraunhofer.de/en/press/research-news/2013/november/speedy-analysis-of-steel-fiber.html
			Fraunhofer-Gesellschaft		
			Hansastraße 27 c		
			80686 München		
	6	Nasa - Kulundinskoye - turned NASA		public domain	http://nl.wikipedia.org/wiki/Koeloendameer#mediaviewer/File:Nasa_-_Kulundinskoye_-_turned.jpg
		Naba' El-Hamra Lake	Faris knigh	CC BY-SA 4.0	http://commons.wikimedia.org/wiki/File:Naba%27_El-Hamra_Lake-1.jpg
11		Ecuador	Addicted04	CC BY 3.0	http://en.wikipedia.org/wiki/Ecuador#mediaviewer/File:Ecuador_%28orthographic_projection%29.svg

Image attribution, week 6

Unit	Slide	Name image	Author	Licence	Link
6.4	3	Offshore windmills on Middel	andjohan Michael	CC BY 2.0 2007, Investor's	http://reversehomesickness.com/europe/wind-turbines-in-denmark/
6.6	6	Cartoon Ramirez	Ramirez	Business Daily	http://www.pulitzer.org/works/2008-Editorial-Cartooning