





NBS 101 Bingo!

Coral Reef

I've worked on a project that addressed sustainability

I've seen green roofs or vertical gardens in action

I know a local park or green space that helps cool the city

NBS education should be across all disciplines

I believe art can raise awareness of climate or biodiversity

I know an example of natural flood control

My field uses more nature-based thinking

I've been part of a community garden or green project

Learning NBS should involve both theory and action

I believe business can lead in sustainability

Cities can use NBS to adapt to climate change

I think NBS could be used in public health

BONUS

I can connect biodiversity with social equity

I've thought about how NBS can create jobs

I experience nature's impact on learning or creativity

I believe nature can solve urban problems

I've seen how wetlands clean water naturally

I've used mapping tools for nature-related work

I've read about community-led green initiatives

I've considered career paths involving NBS

I've seen nature being used in design or architecture

I've read about urban farming or agroecology

I've worked in or near a nature-based setting

I can name an endangered species in my country



UNIVERSITY OF
HOHENHEIM
Center for Biodiversity and Integrative Taxonomy (KomBioTa)



eNaBiS



Funded by
the European Union

© 2025 by eNaBiS consortium is licensed under CC BY-NC 4.0. To view a copy of this license, visit <https://creativecommons.org/licenses/by-nc/4.0/>.



NBS 101 Bingo!

Forest



I've worked on a project that addressed sustainability

I've seen green roofs or vertical gardens in action

I know a local park or green space that helps cool the city

NBS education should be across all disciplines

I believe art can raise awareness of climate or biodiversity

I know an example of natural flood control

My field uses more nature-based thinking

I've been part of a community garden or green project

Learning NBS should involve both theory and action

I believe business can lead in sustainability

Cities can use NBS to adapt to climate change

I think NBS could be used in public health

BONUS

I can connect biodiversity with social equity

I've thought about how NBS can create jobs

I experience nature's impact on learning or creativity

I believe nature can solve urban problems

I've seen how wetlands clean water naturally

I've used mapping tools for nature-related work

I've read about community-led green initiatives

I've considered career paths involving NBS

I've seen nature being used in design or architecture

I've read about urban farming or agroecology

I've worked in or near a nature-based setting

I can name an endangered species in my country



Center for Biodiversity and Integrative Taxonomy (KomBioTa)



eNaBiS



Funded by the European Union

© 2025 by eNaBiS consortium is licensed under CC BY-NC 4.0. To view a copy of this license, visit <https://creativecommons.org/licenses/by-nc/4.0/>.



NBS 101 Bingo!

Urban Green Space

I've worked on a project that addressed sustainability

I've seen green roofs or vertical gardens in action

I know a local park or green space that helps cool the city

NBS education should be across all disciplines

I believe art can raise awareness of climate or biodiversity

I know an example of natural flood control

My field uses more nature-based thinking

I've been part of a community garden or green project

Learning NBS should involve both theory and action

I believe business can lead in sustainability

Cities can use NBS to adapt to climate change

I think NBS could be used in public health

BONUS

I can connect biodiversity with social equity

I've thought about how NBS can create jobs

I experience nature's impact on learning or creativity

I believe nature can solve urban problems

I've seen how wetlands clean water naturally

I've used mapping tools for nature-related work

I've read about community-led green initiatives

I've considered career paths involving NBS

I've seen nature being used in design or architecture

I've read about urban farming or agroecology

I've worked in or near a nature-based setting

I can name an endangered species in my country

NBS 101 Bingo!

Wetland



I've worked on a project that addressed sustainability

I've seen green roofs or vertical gardens in action

I know a local park or green space that helps cool the city

NBS education should be across all disciplines

I believe art can raise awareness of climate or biodiversity

I know an example of natural flood control

My field uses more nature-based thinking

I've been part of a community garden or green project

Learning NBS should involve both theory and action

I believe business can lead in sustainability

Cities can use NBS to adapt to climate change

I think NBS could be used in public health

BONUS

I can connect biodiversity with social equity

I've thought about how NBS can create jobs

I experience nature's impact on learning or creativity

I believe nature can solve urban problems

I've seen how wetlands clean water naturally

I've used mapping tools for nature-related work

I've read about community-led green initiatives

I've considered career paths involving NBS

I've seen nature being used in design or architecture

I've read about urban farming or agroecology

I've worked in or near a nature-based setting

I can name an endangered species in my country

NBS 101 Bingo!

Grassland



I've worked on a project that addressed sustainability

I've seen green roofs or vertical gardens in action

I know a local park or green space that helps cool the city

NBS education should be across all disciplines

I believe art can raise awareness of climate or biodiversity

I know an example of natural flood control

My field uses more nature-based thinking

I've been part of a community garden or green project

Learning NBS should involve both theory and action

I believe business can lead in sustainability

Cities can use NBS to adapt to climate change

I think NBS could be used in public health

BONUS

I can connect biodiversity with social equity

I've thought about how NBS can create jobs

I experience nature's impact on learning or creativity

I believe nature can solve urban problems

I've seen how wetlands clean water naturally

I've used mapping tools for nature-related work

I've read about community-led green initiatives

I've considered career paths involving NBS

I've seen nature being used in design or architecture

I've read about urban farming or agroecology

I've worked in or near a nature-based setting

I can name an endangered species in my country



NBS 101 Bingo!

Activity Sheet



Which Bingo square sparked your interest the most—and why?

Did someone have a perspective on a square that changed how you see it?

What is one surprising way you think NBS could apply to your field?

Pick the square that felt hardest to connect to your field. Try to brainstorm ways it could be relevant, even indirectly.



UNIVERSITY OF
HOHENHEIM

Center for Biodiversity
and Integrative Taxonomy
(KomBioTa)



eNaBiS



Funded by
the European Union

© 2025 by eNaBiS consortium is licensed
under CC BY-NC 4.0. To view a copy of this license, visit <https://creativecommons.org/licenses/by-nc/4.0/>.