



B L U E S H A R E™

MEGAN**CHIU** • JASON**LEE** • JACKSON**SEIDENBERG**



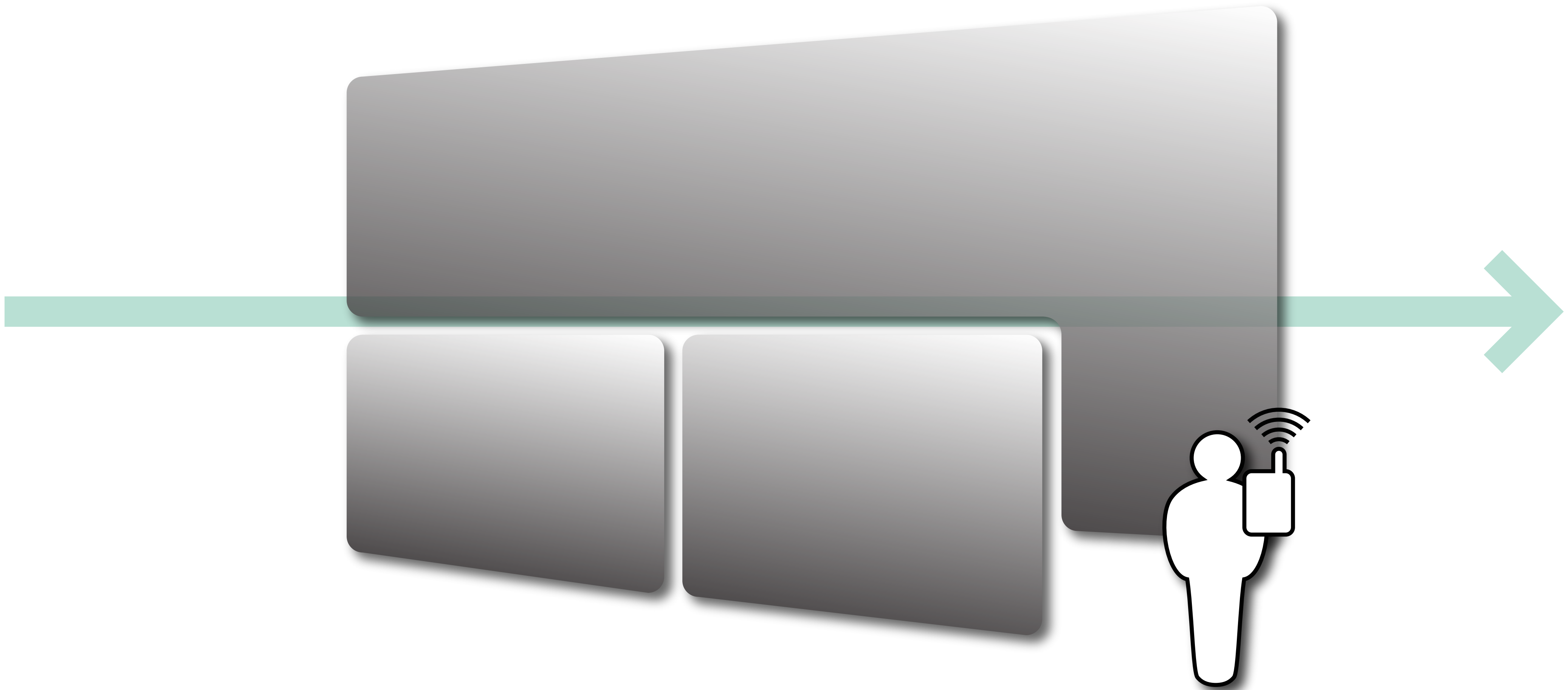
EARTHUNIVERSITY



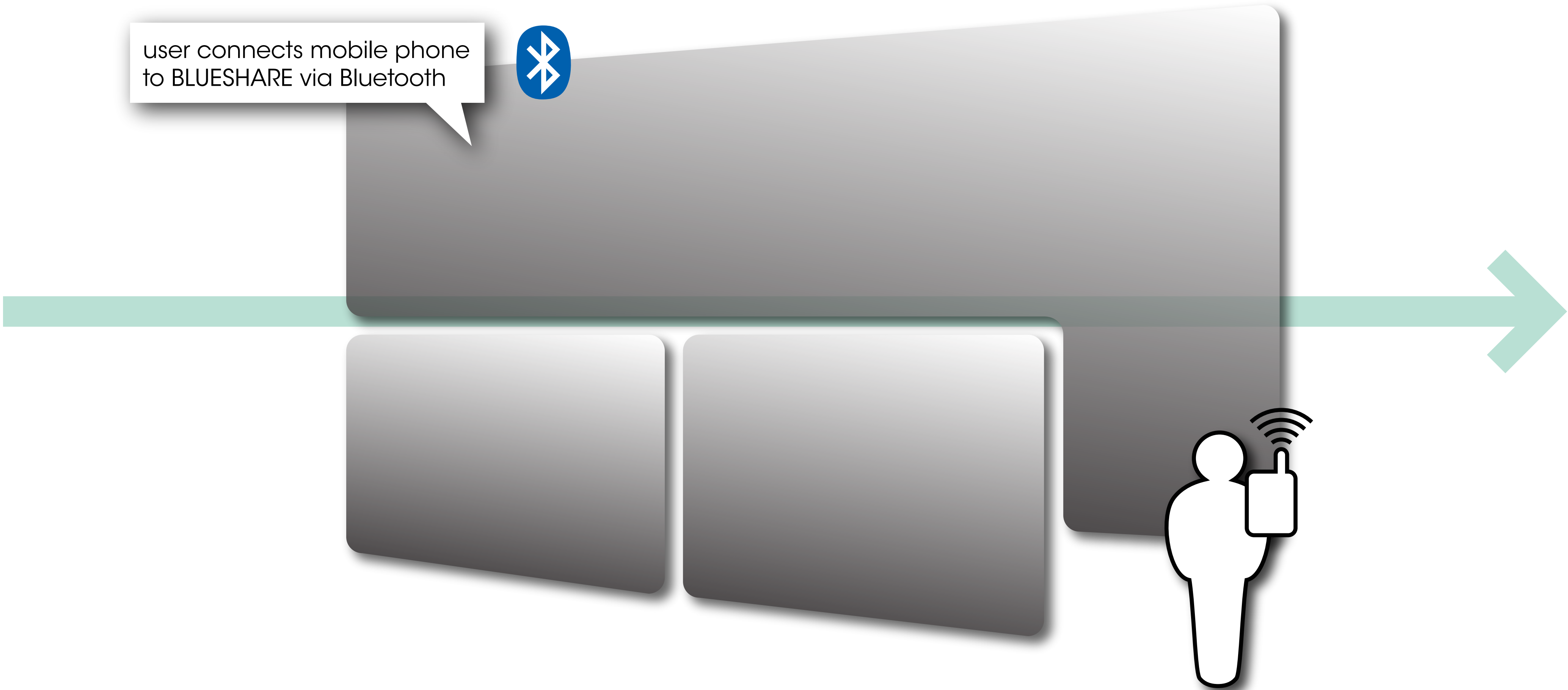
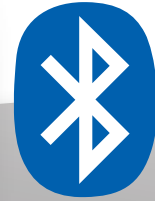
RHODE ISLANDSCHOOL OF **DESIGN**



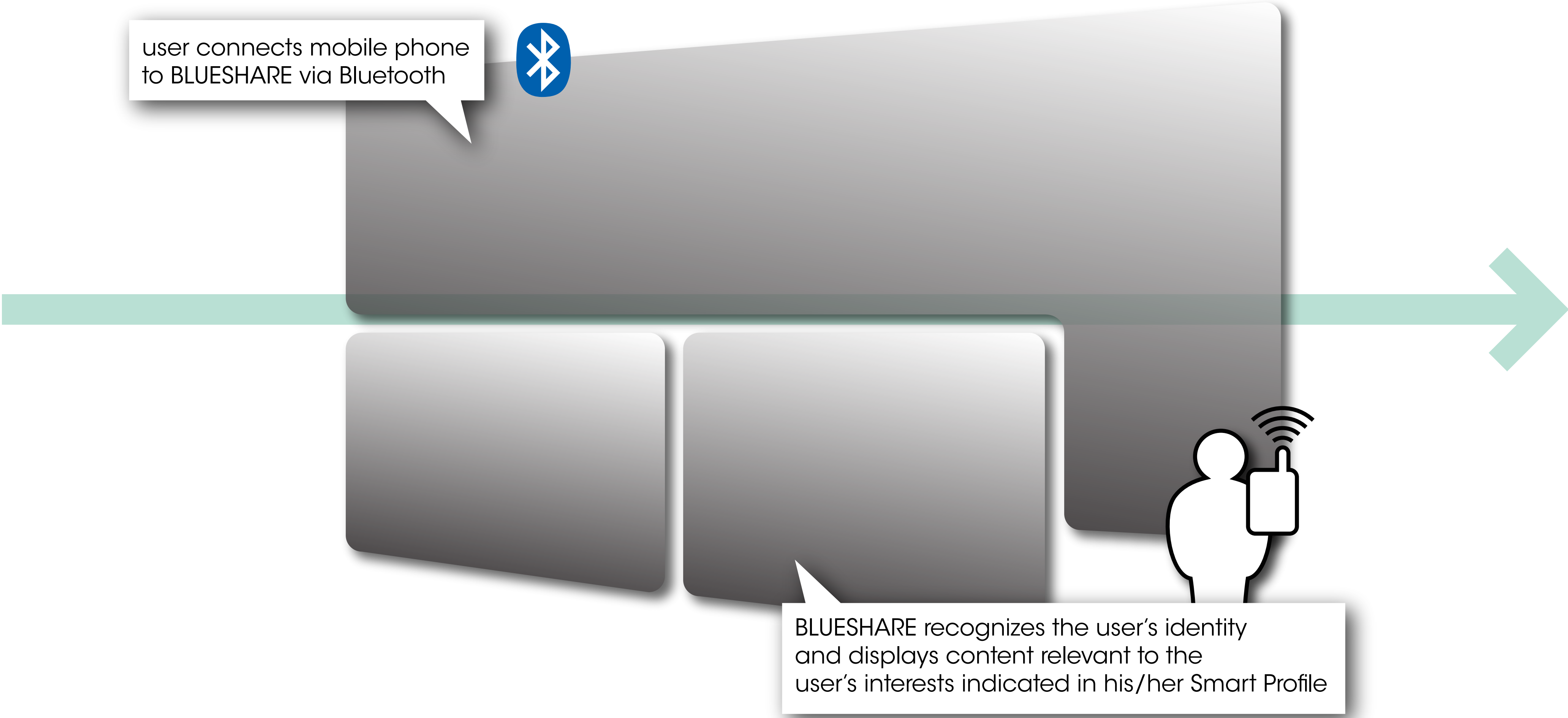




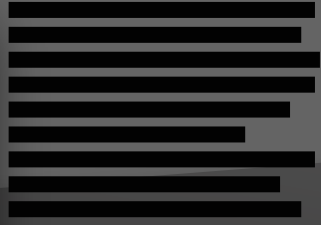
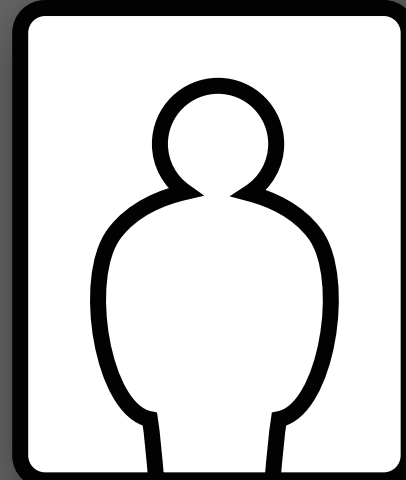
user connects mobile phone to BLUESHARE via Bluetooth



user connects mobile phone to BLUESHARE via Bluetooth



BLUESHARE recognizes the user's identity and displays content relevant to the user's interests indicated in his/her Smart Profile



SMARTPROFILE

@EarthUniversity

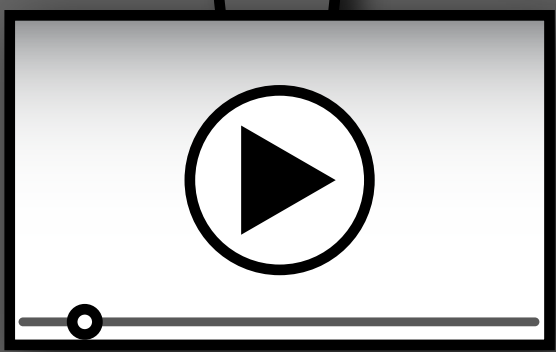


@Guacimo

@La Flor



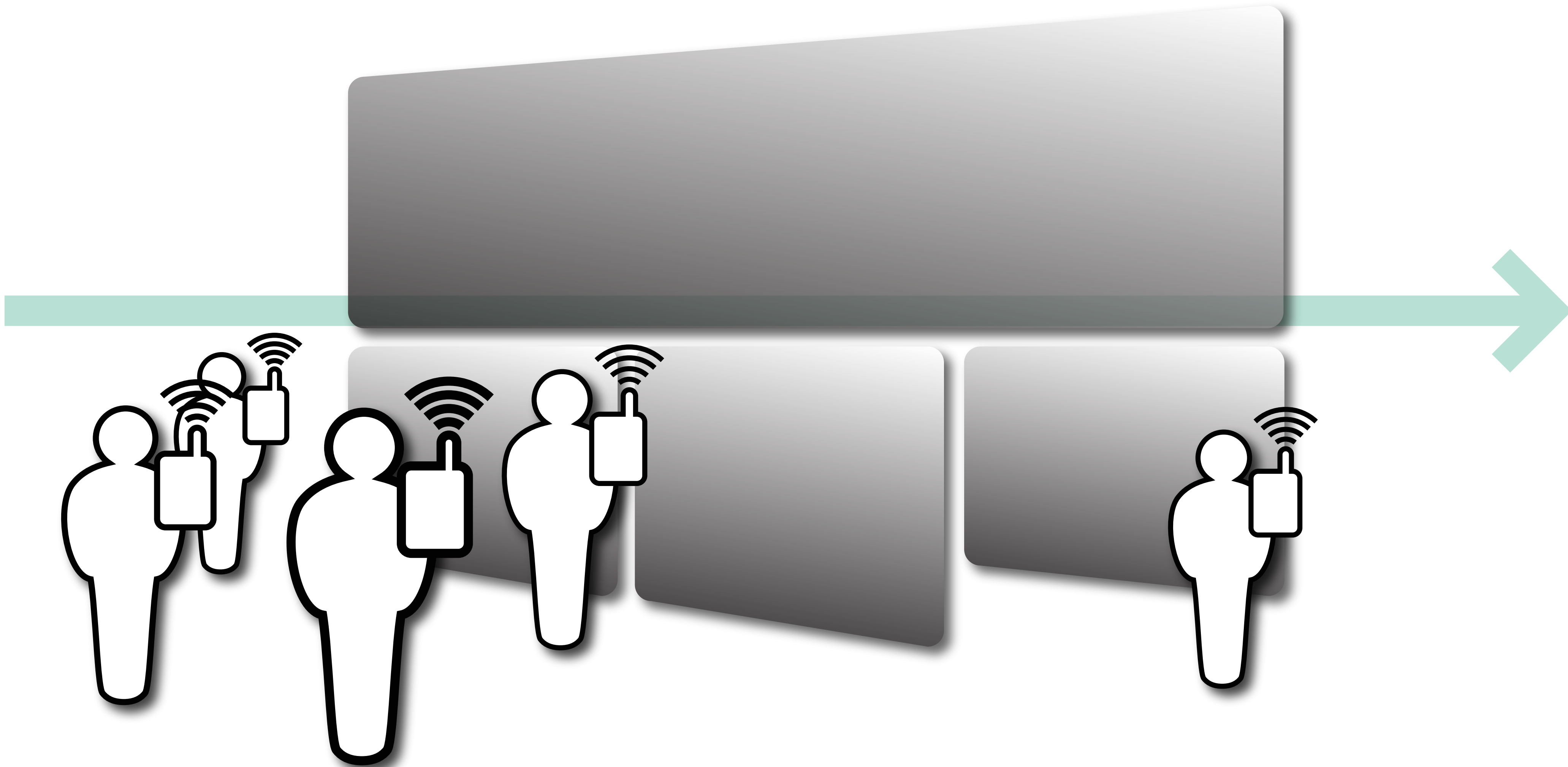
eu, la flor, agriculture



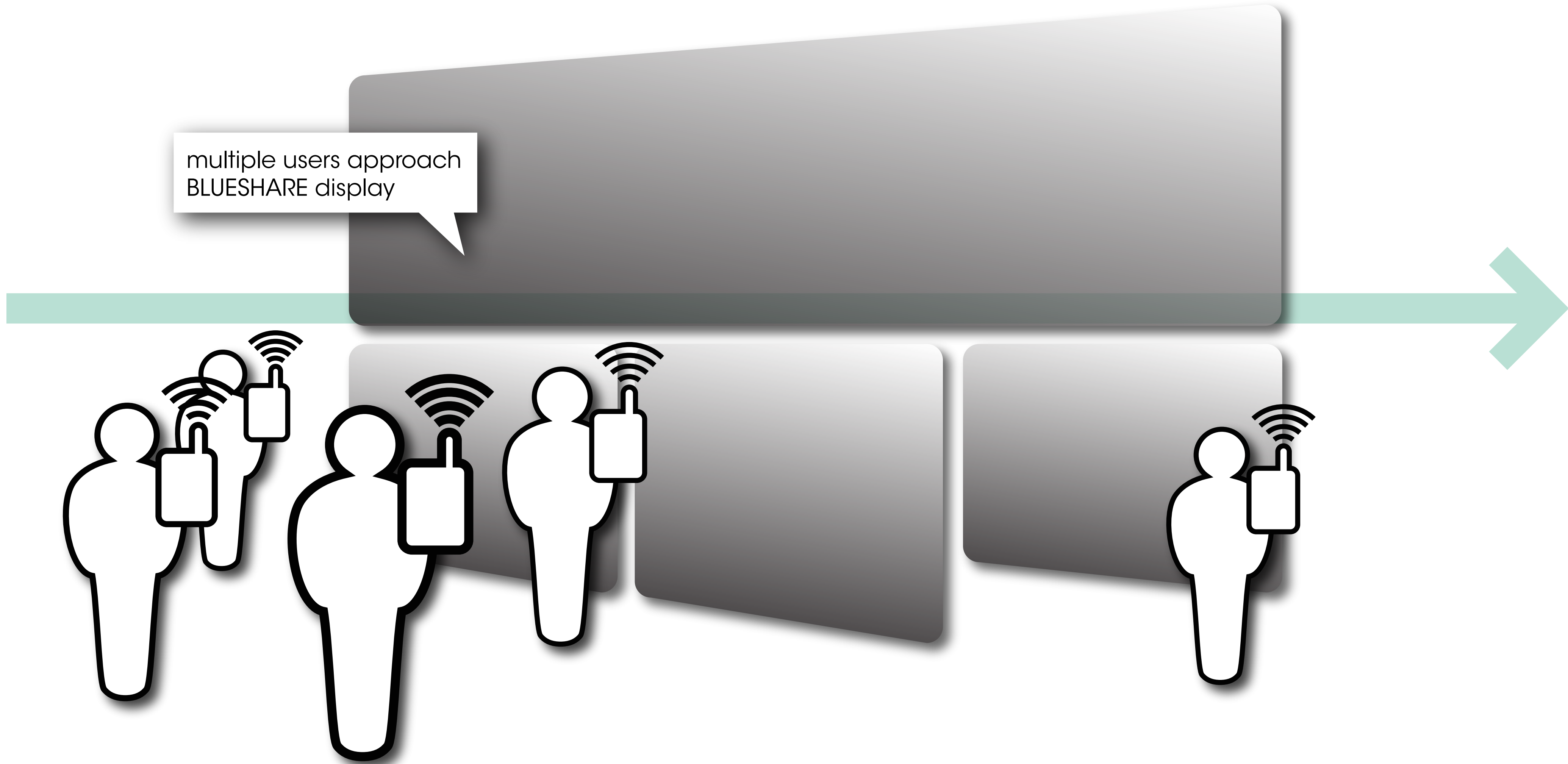
eu, guacimo, mango, farming



eu, soccer, costa rica

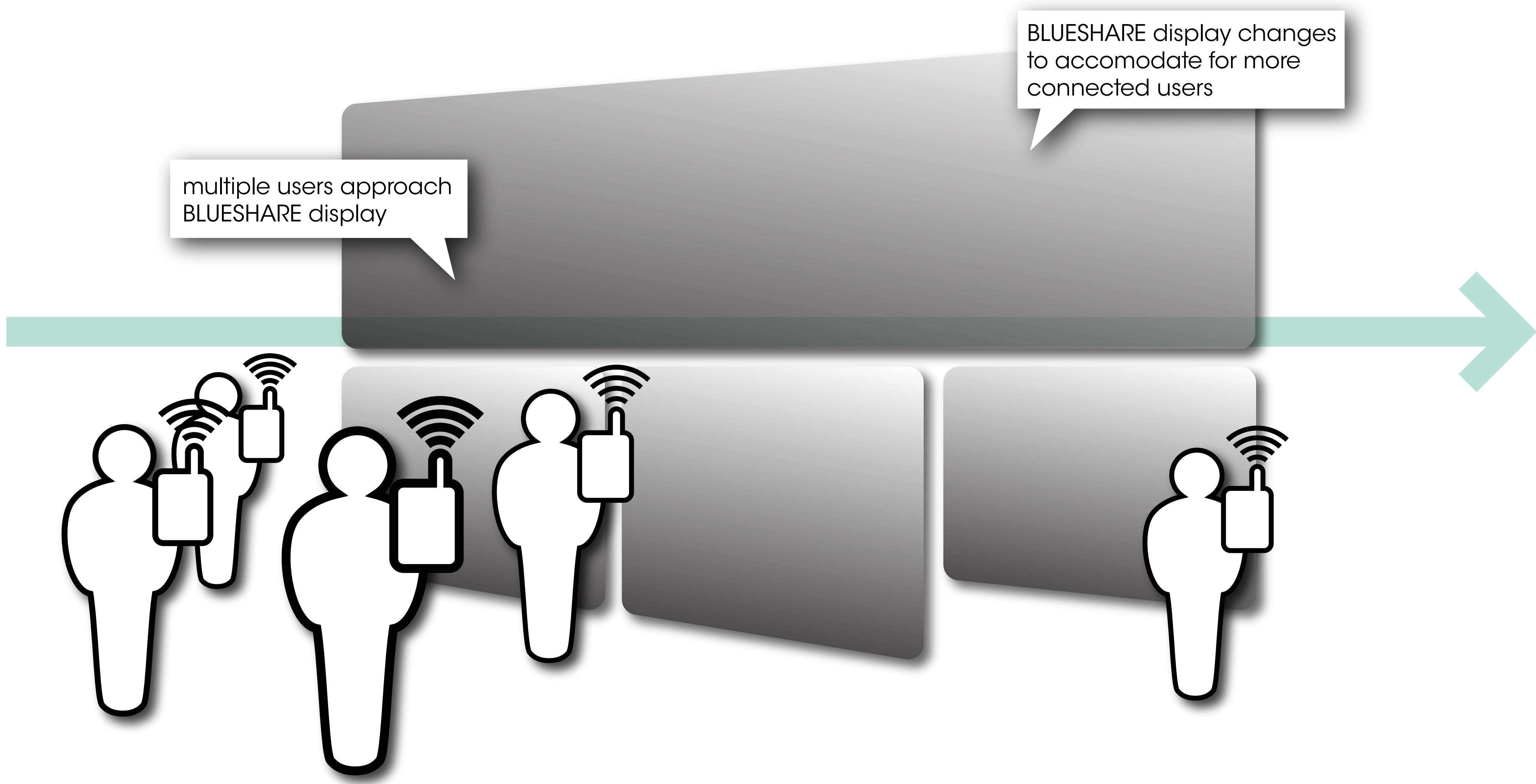


multiple users approach
BLUESHARE display



multiple users approach
BLUESHARE display

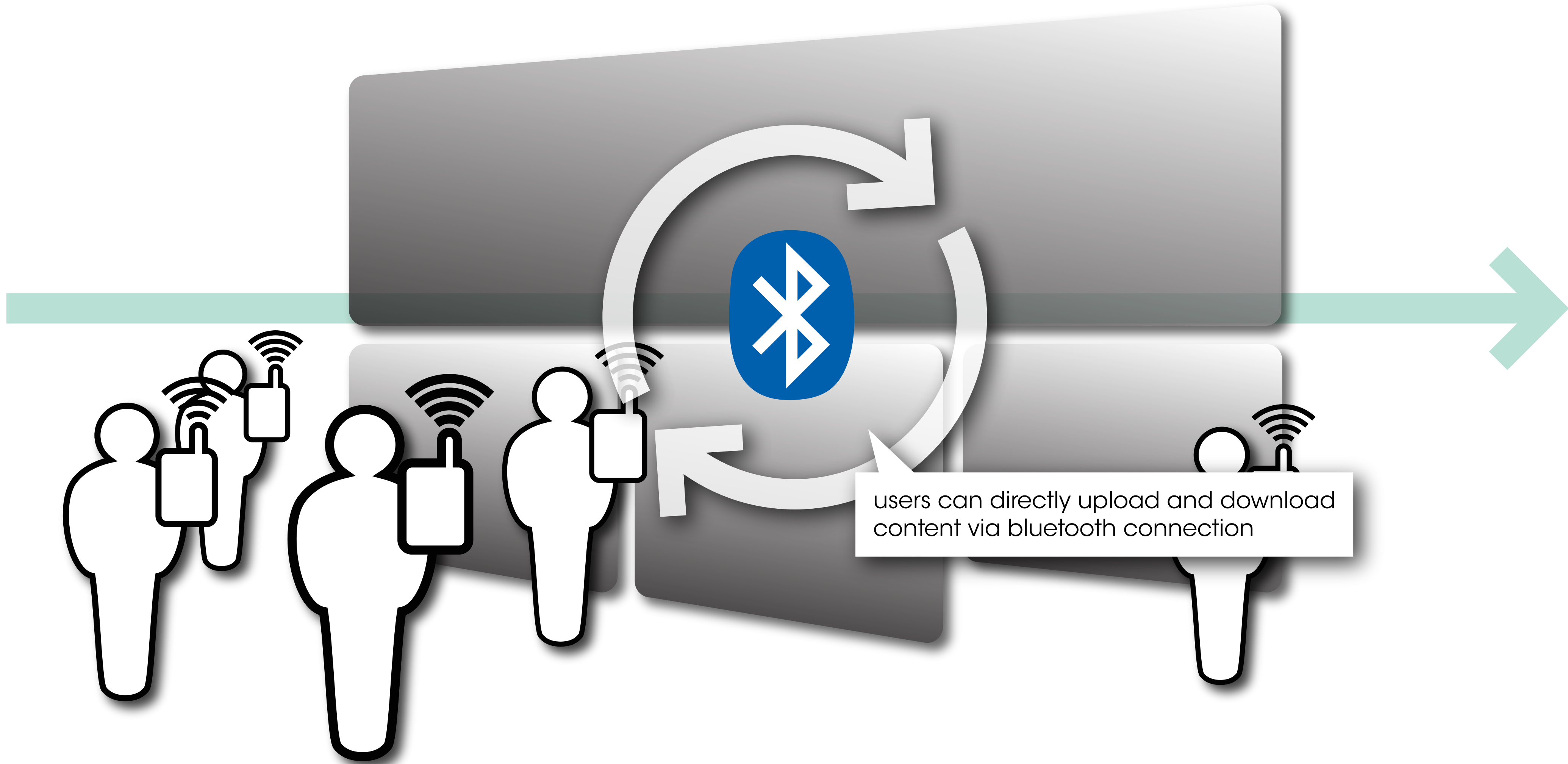
BLUESHARE display changes
to accomodate for more
connected users



multiple users approach
BLUESHARE display

BLUESHARE display changes
to accomodate for more
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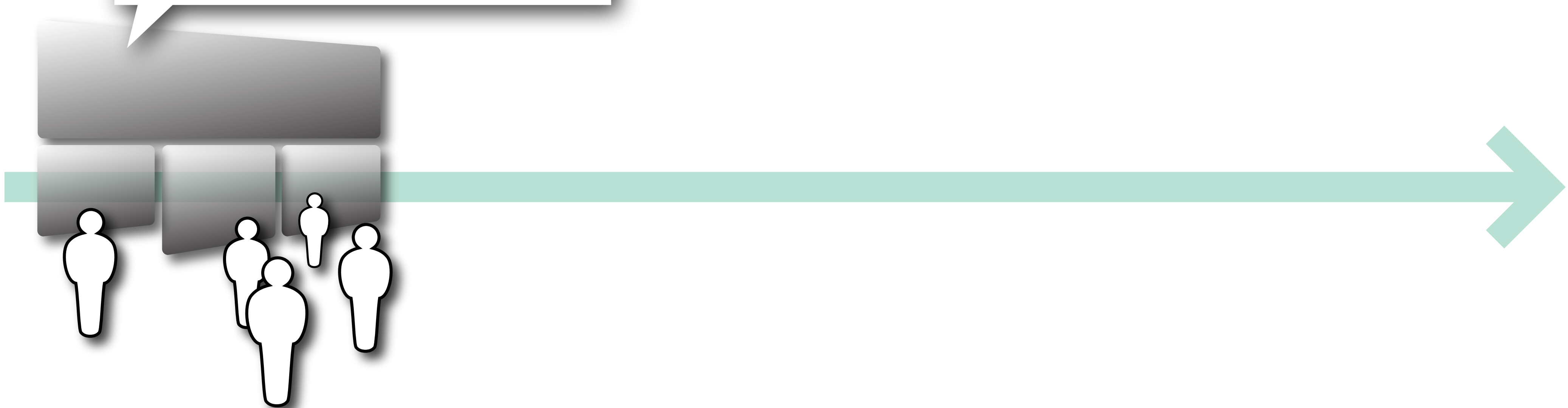
BLUESHARE scans all Smart Profiles
that are connected and displays
content based on what the majority
of connected users are interested in



users can directly upload and download content via bluetooth connection



BLUESHARE displays will be placed in high-traffic areas around campus, such as cafeterias and student lounges

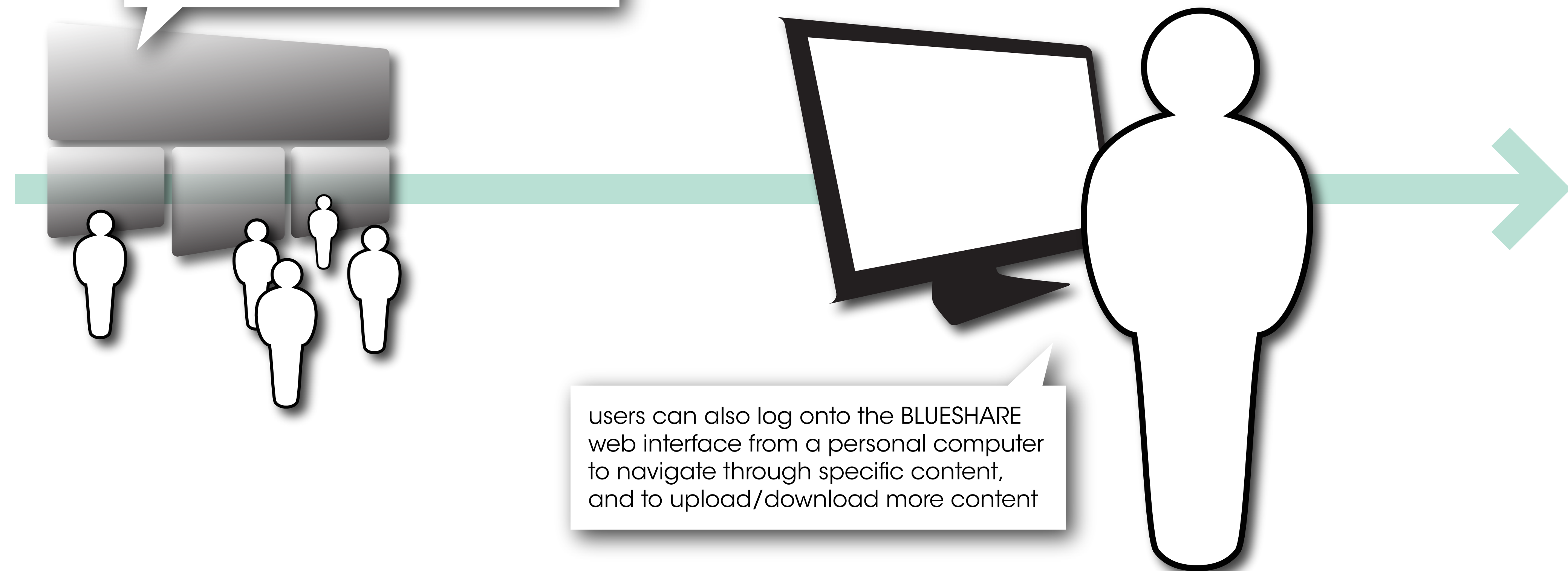


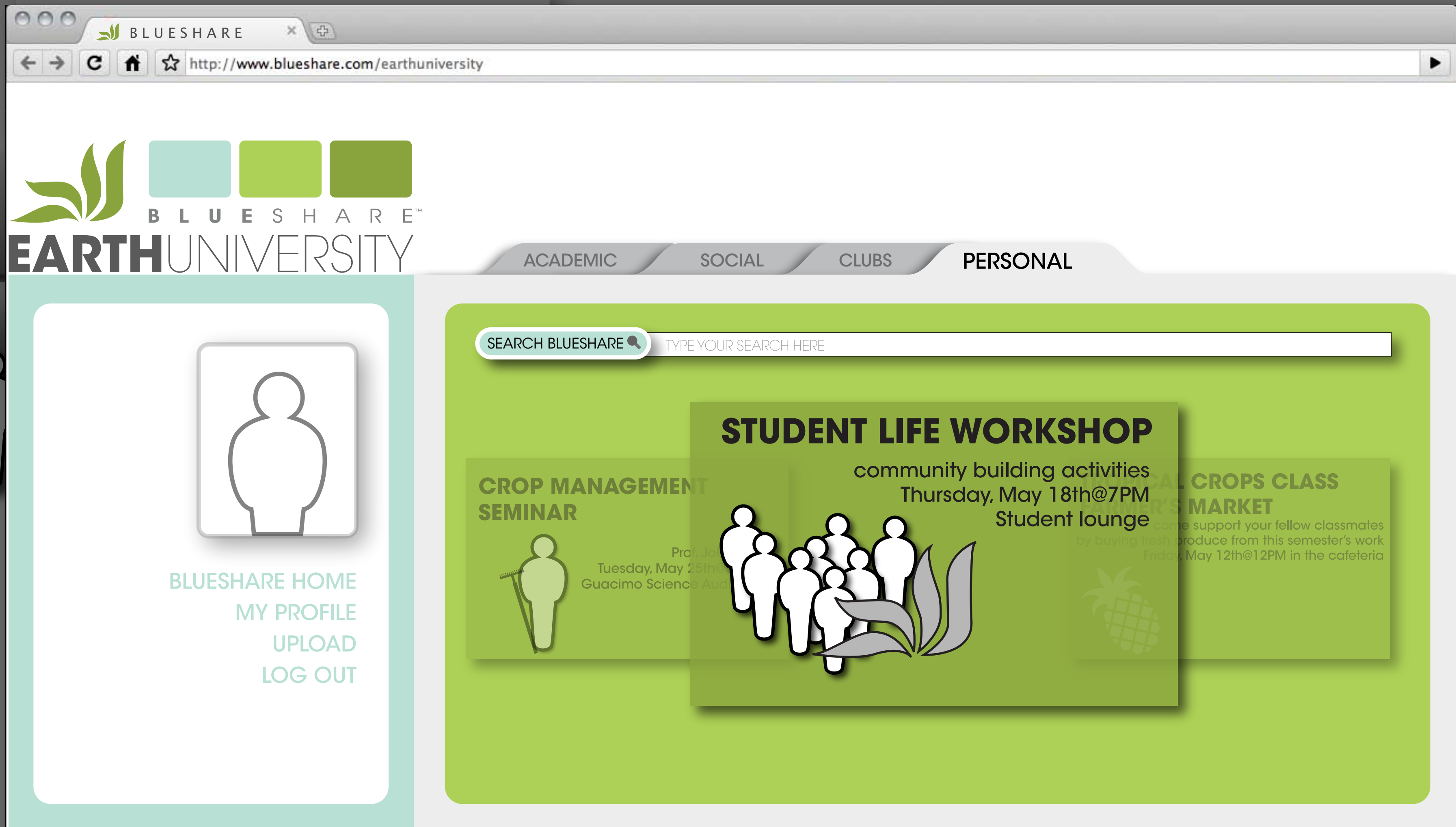
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users can also log onto the BLUESHARE web interface from a personal computer to navigate through specific content, and to upload/download more content







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