

BODY = BRAIN ® Orientation & Kickoff

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AGENDA

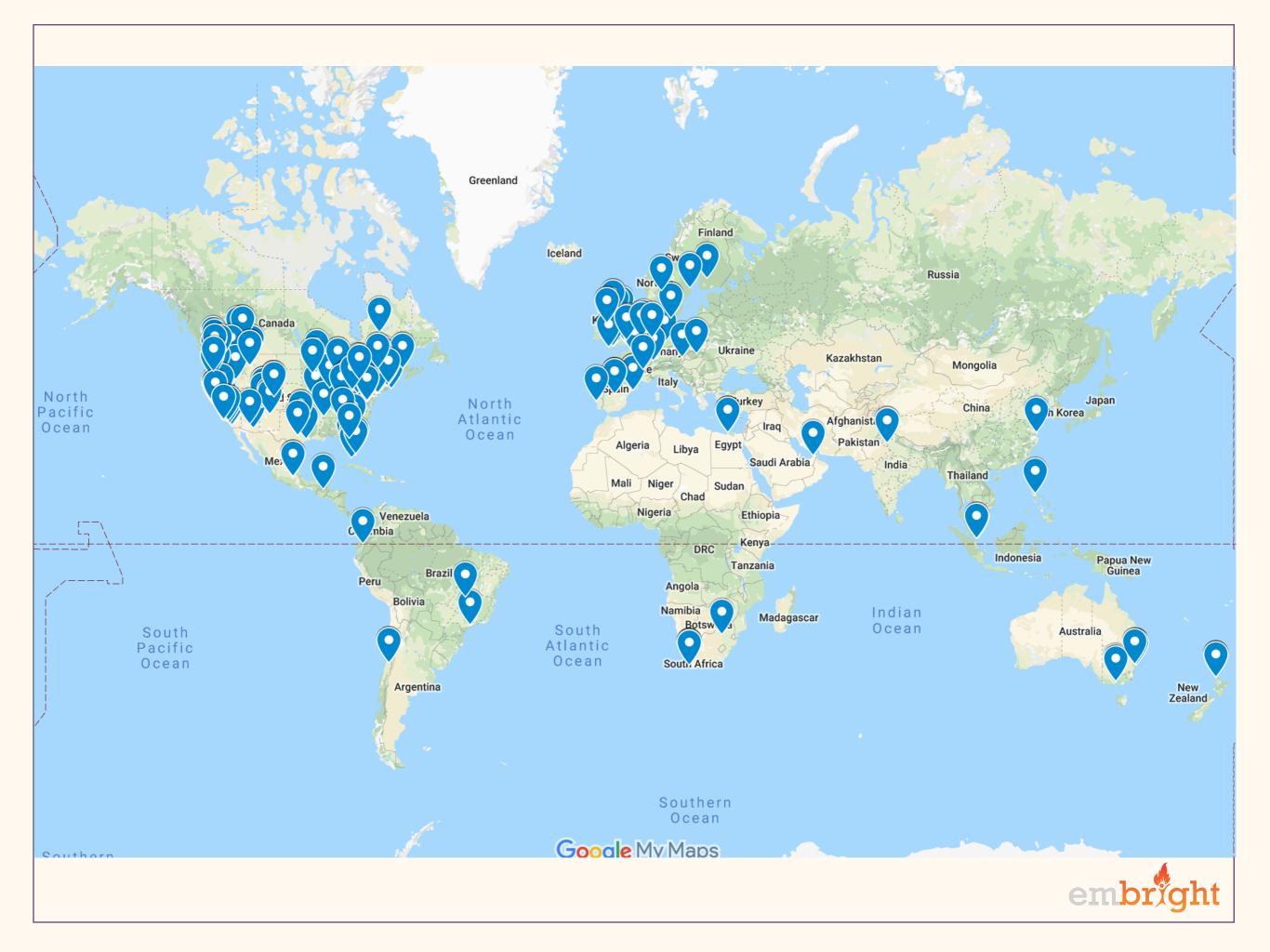
Team Intros

Logistics Orientation

Content Orientation

Introductions







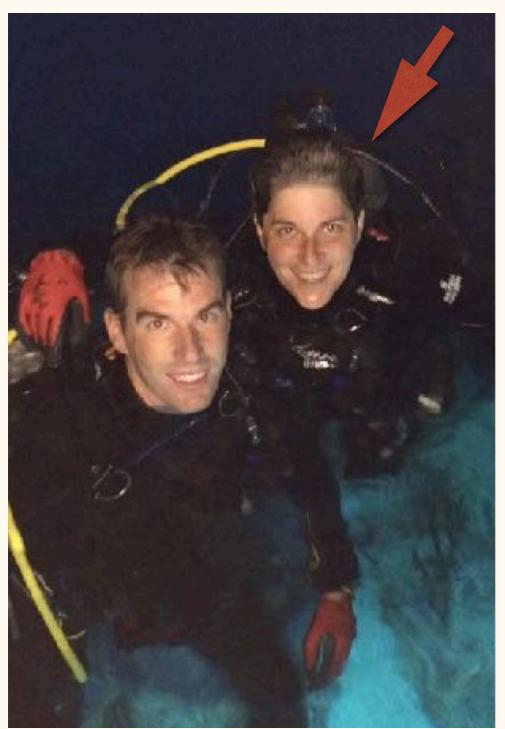
MEET GINEANE



- Technology Whiz
- Happiness Heroine
- Keeps the wheels on the bus!
- A Your first line of contact for any and all questions

support@embright.org

MEET LUANN



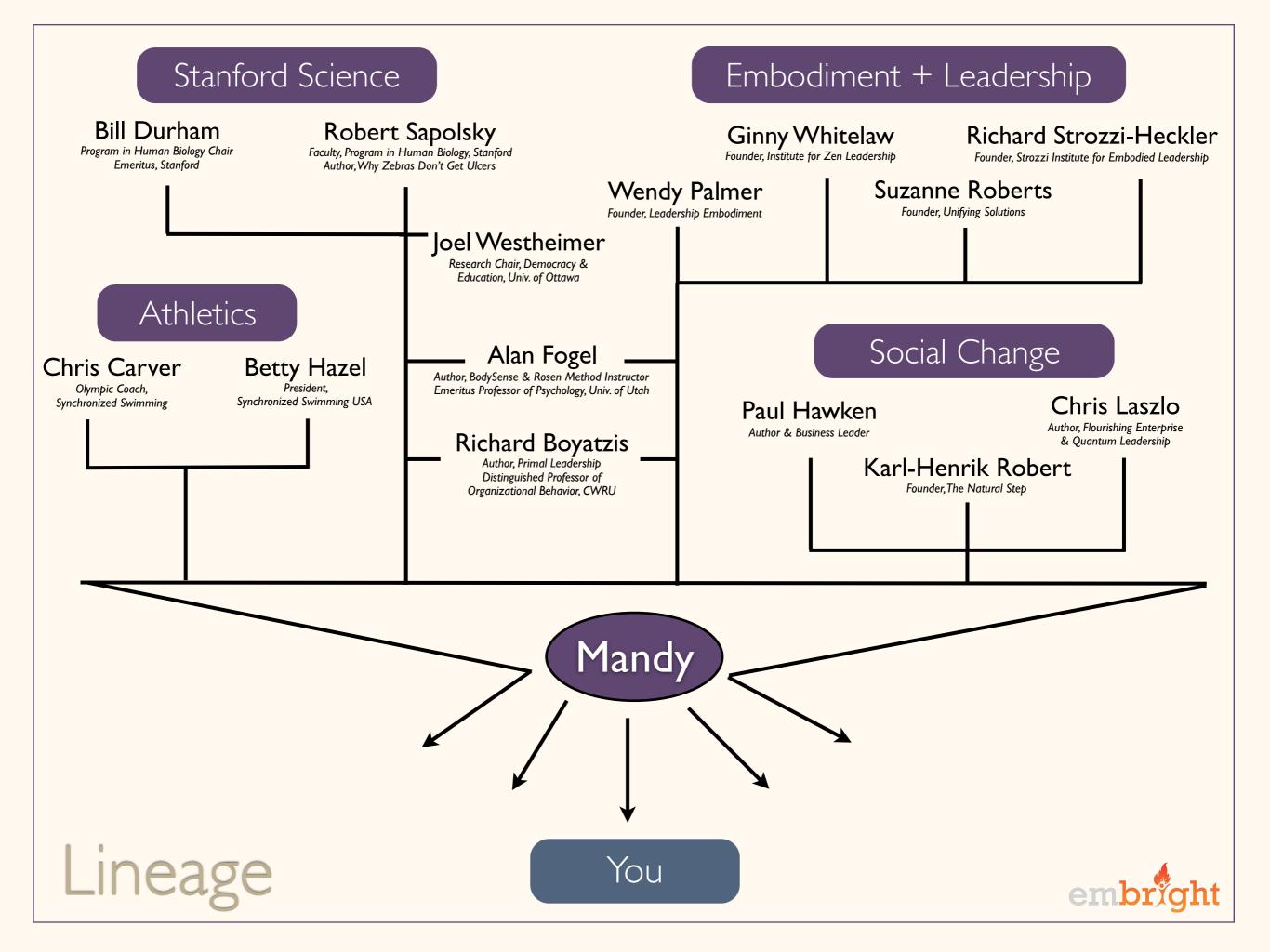
aka Dr. Barndt

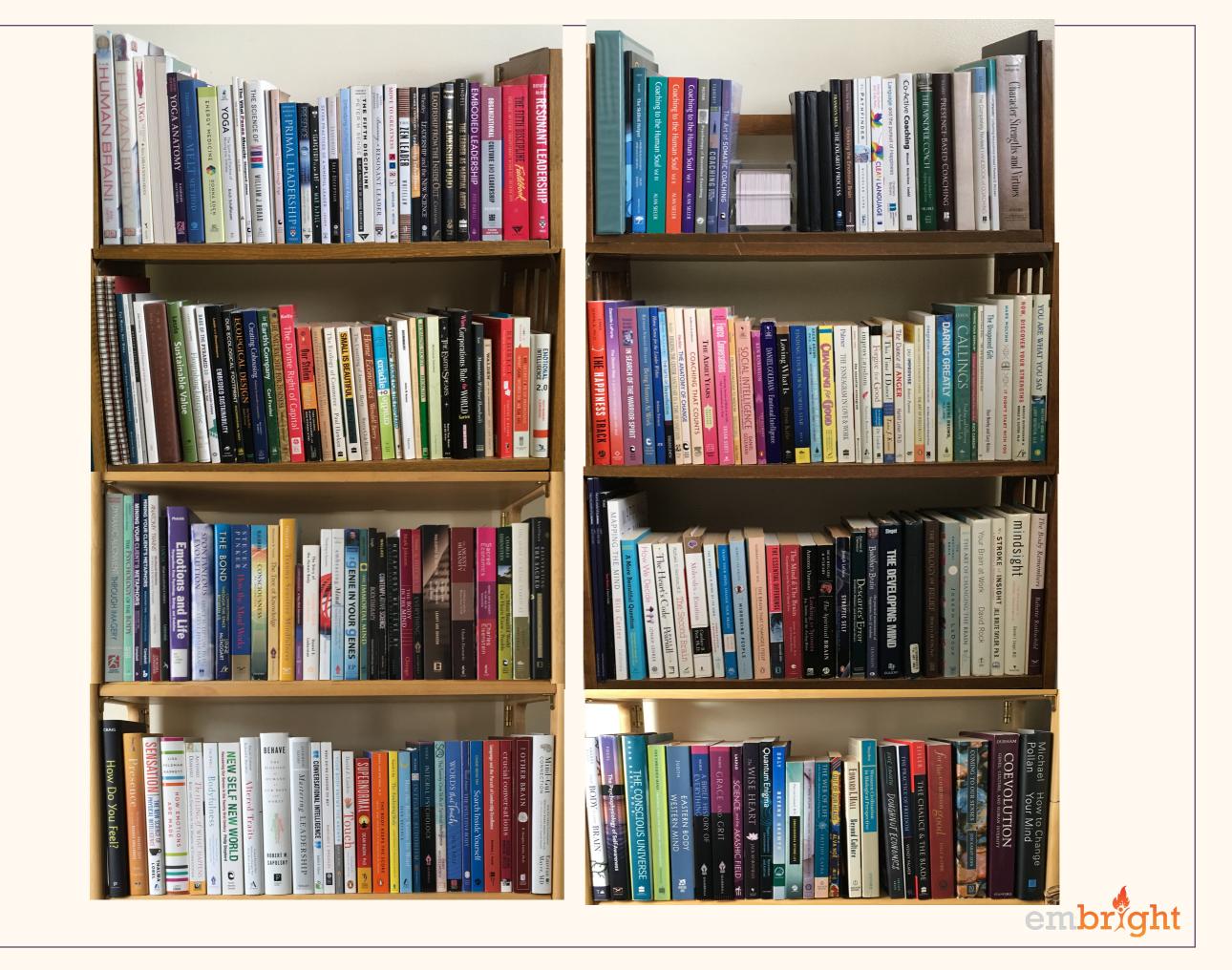
- B=B Online Community Manager
- ♣ 7x veteran of Body = Brain
- Leadership Embodiment Coach & Master Somatic Coach
- 🛦 Trained in Qi Gong
- Volunteer diver @ National Aquarium
- Retired US Coast Guard Captain + mother of a US Army Soldier & US Navy Sailor
- Doctoral degree focused on "the experience of integrating the body in learning," with B=B alumni

MEET MANDY



- Childhood Curiosity
- Synchronized Swimming
- Stanford Science (HumBio)
 - 🗼 + Experiential Education
- Somatics + Embodiment
- A PhD in Leadership & Mgmt
- Free time: ski, paddle, guitar





LOGISTICS

USING ZOOM

- Mouse over to see controls
- ♣ *6 to mute / unmute
- Breakout rooms
- See Zoom email or calendar invite for dial-in numbers

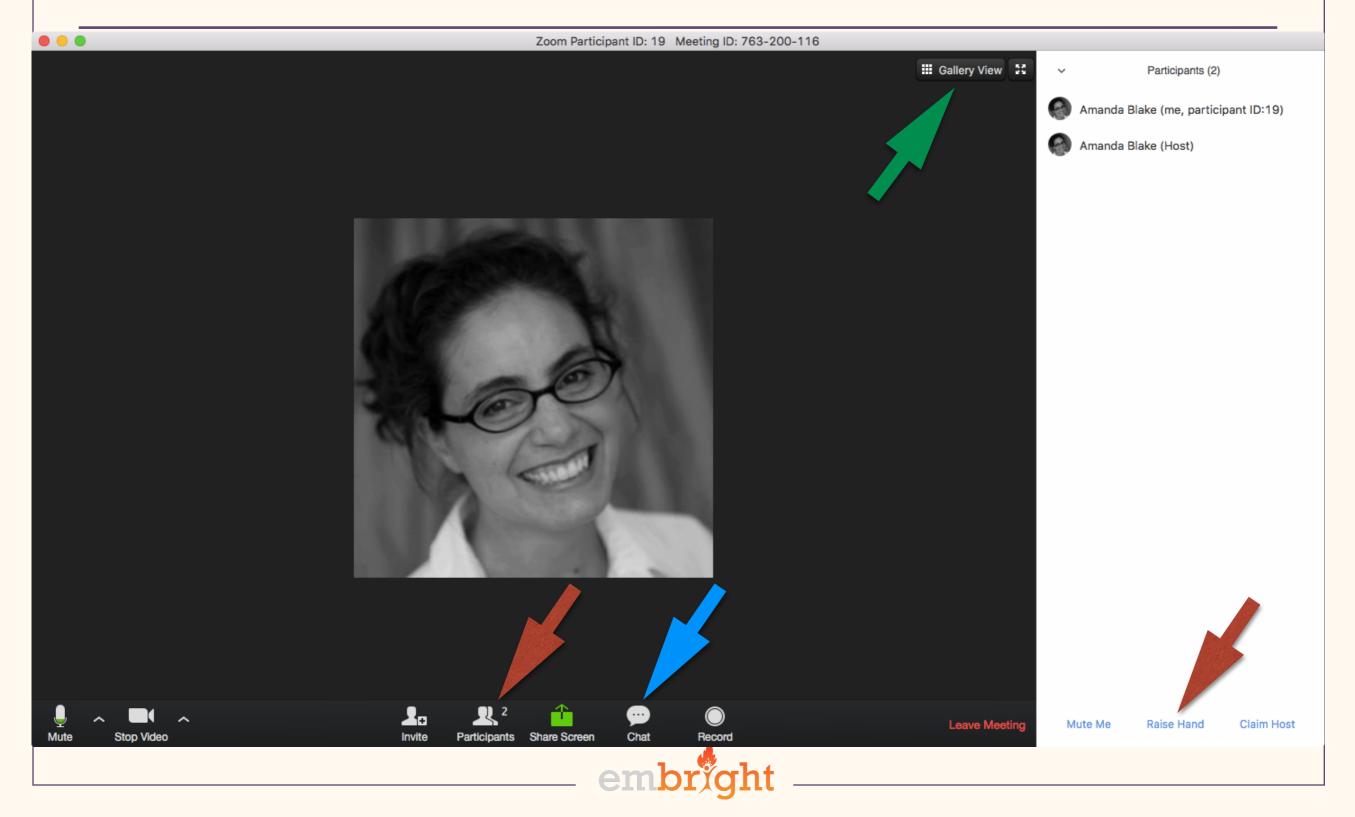








ZOOM CONTROLS



PROGRAM STRUCTURE

Recordings + Slides

Sent out Wednesdays. Reserve 60-90 mins for these in between calls.

More time for Supplemental Materials, if you choose

Group Calls

Bring your questions!!! Two ways to ask. Focus on principles.

ICF CCEs

First word, second word. Link on the right sidebar. No partial credit.

Online community

Bring questions and reflections + share resources.

Partners ... you must opt-in. Meet 6x, or more if you choose.

AGREEMENTS

Confidentiality & Sensitivity

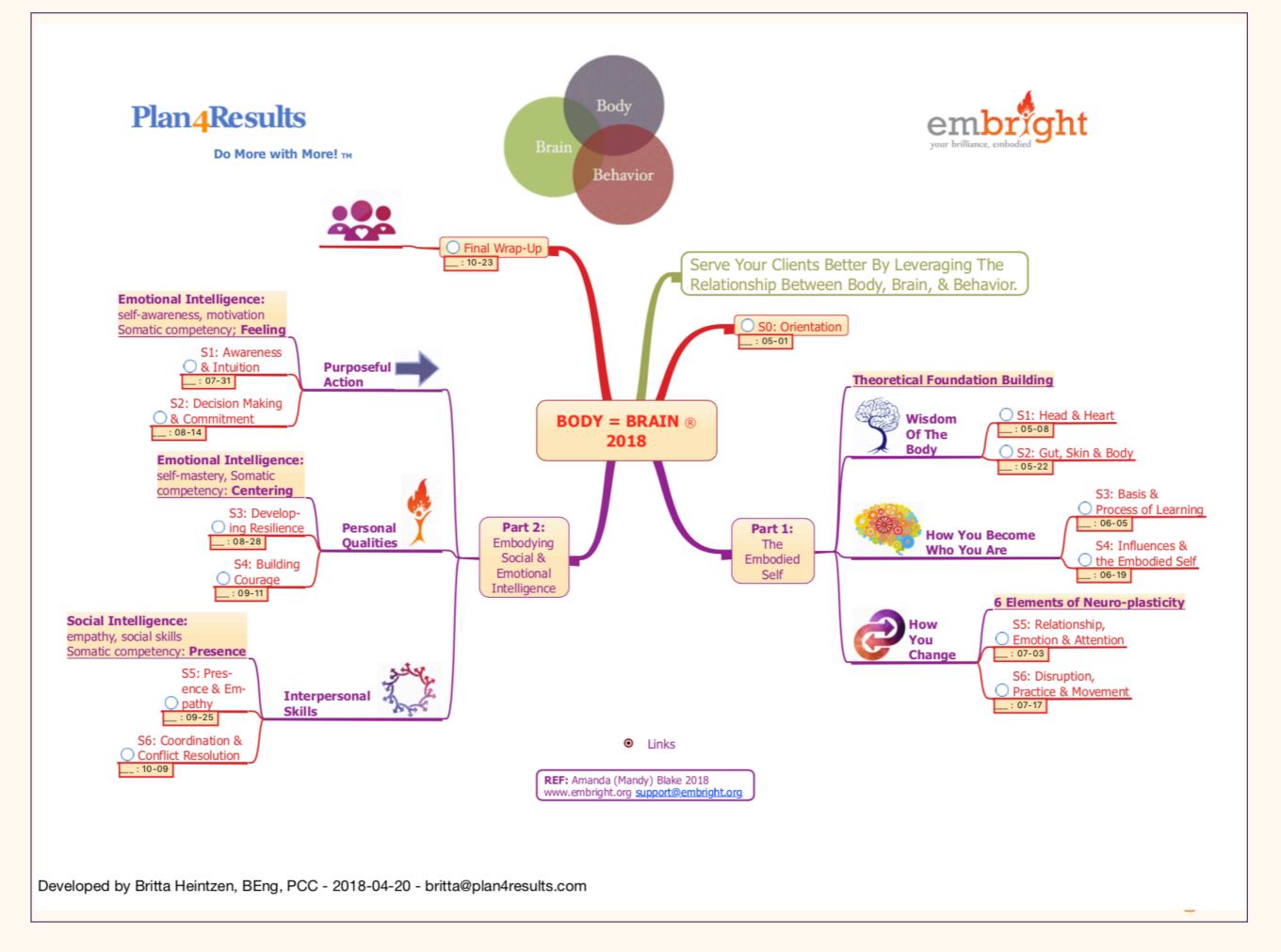
Course Co-Creation

Recording Agreement

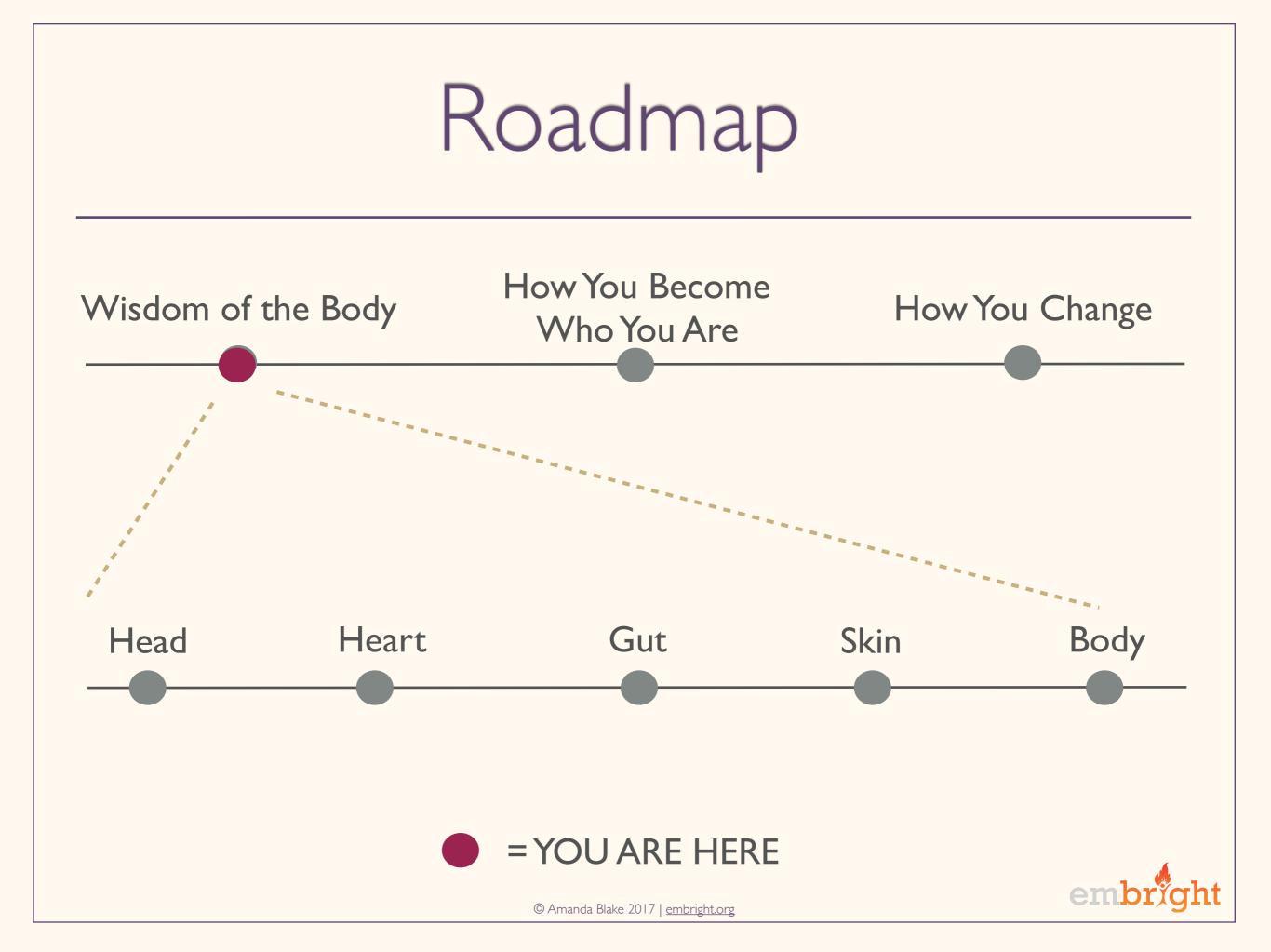
CCEs and Certificates of Completion

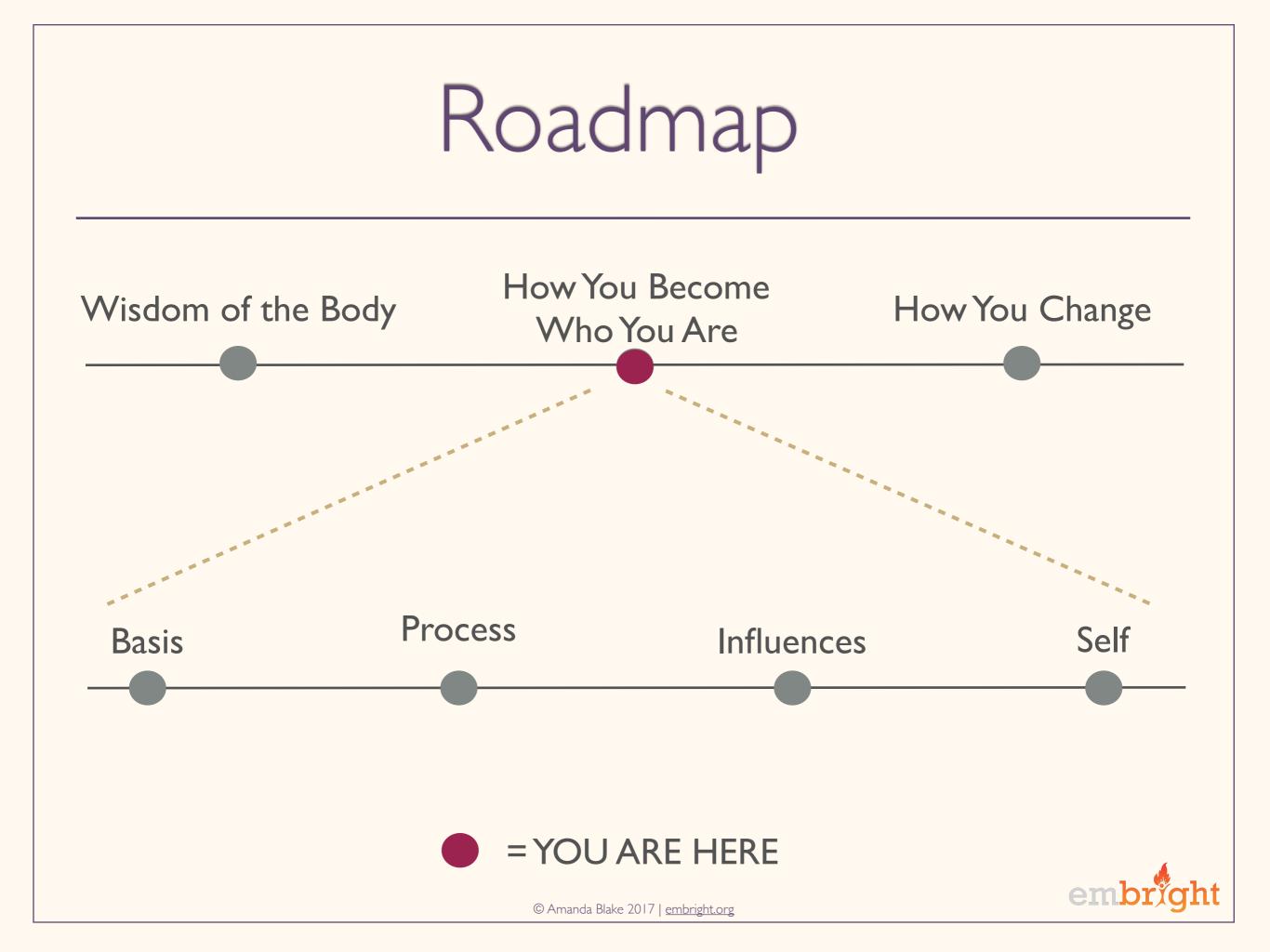
Respect the Work; Don't Be a Jerk

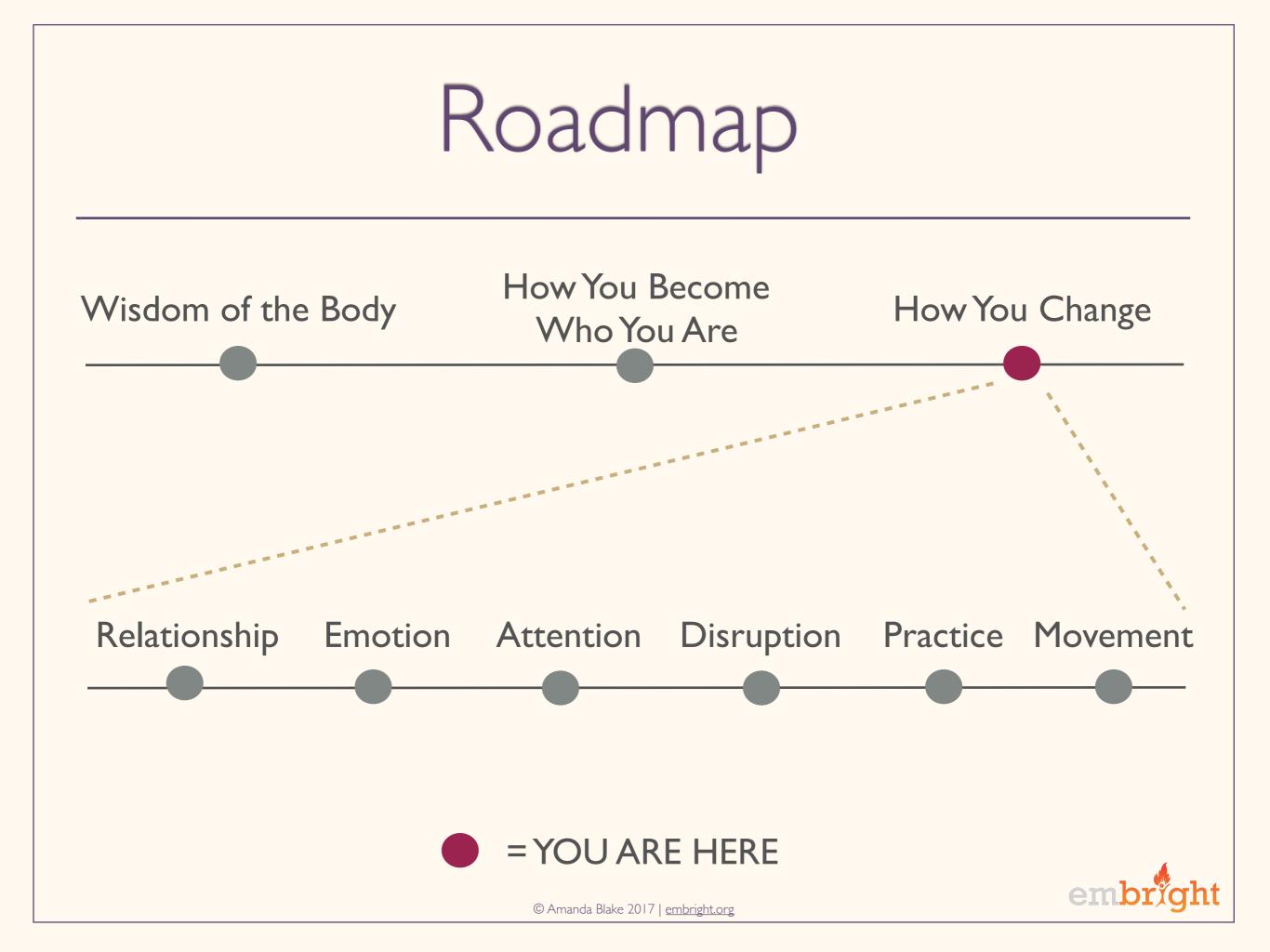
CONTENT

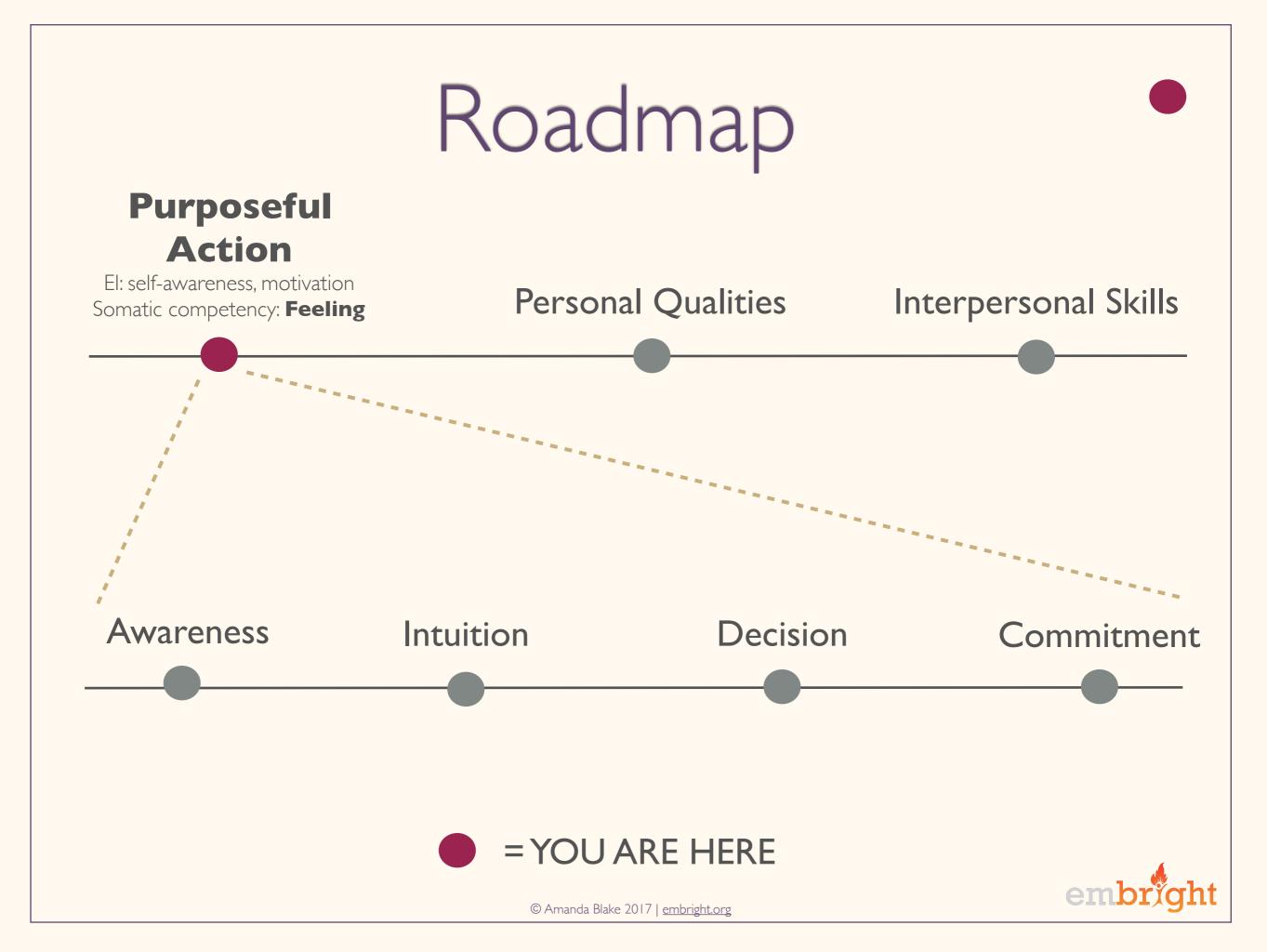


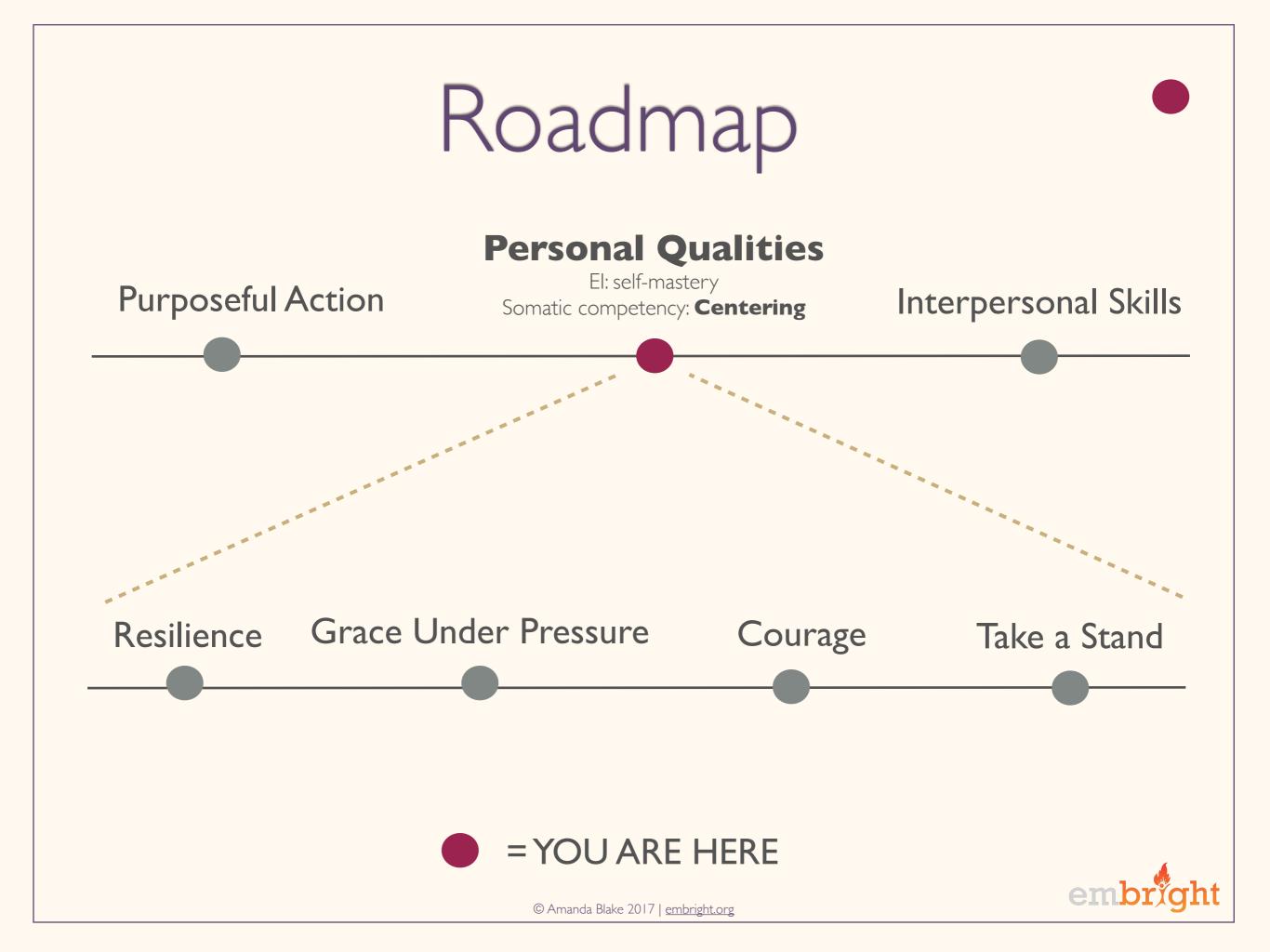
	AWARENESS	ACTION
Emotional Intelligence – SELF	FIND PURPOSE	BUILD RESILIENCE
	align w. yourself + the mystery	settle + strengthen yourself
	core skill: <i>self awareness</i> somatic competency: SENSE	core skill: <i>self mastery</i> somatic competency: CENTEF
Social Intelligence – OTHERS	DEEPEN EMPATHY	INSPIRE OTHERS
	listen deeply w. <u>all</u> of your senses	act from centered care for self + other
	core skill: <i>empathy</i> somatic competency: PRESENCE	core skill: <i>social mastery</i> somatic competency: GALVANIZE

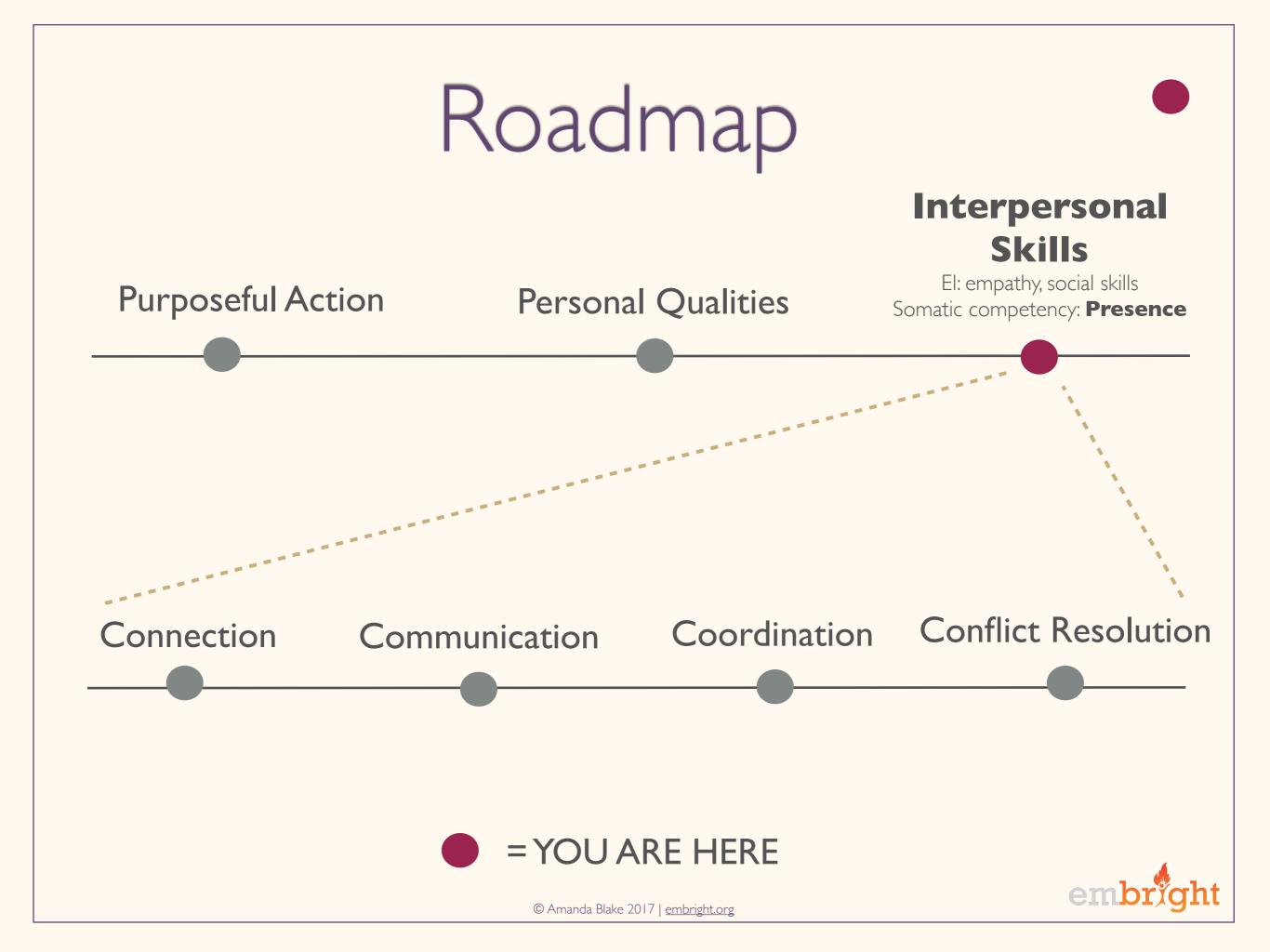












ON SCIENCE

STRENGTHS OF SCIENCE

Science is a *methodology*. A powerful tool for exploration. Systematic, measurable, testable, and repeatable Validity & reliability lies in replication Subject to peer review Rigorous... when well-applied. Inherently open to revision

LIMITATIONS OF SCIENCE

- Common mistaken assumptions: science is always True. Objective. Proven.
 Not! Science represents our best understanding to date.
- Not necessarily objective research questions colored by assumptions, beliefs, dogmas, individual interests, funding constraints, career concerns, available tools, etc.
- Reductionistic parts not wholes; overlooks relationships
- Materialistic scientific method is not well suited to studying the immaterial
- Ethnocentric whose experience is studied, and how?
- Premature conclusions especially in neuroscience, which is in its infancy
- Inherently incomplete just one way of knowing about the world

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SCIENCE: HOW TO LISTEN

- Science is just one legitimate way of knowing about the world.
- It represents our best understanding to date.
- It is often *provisional*, not *proof*. Hold it lightly.
 - Single studies... leading indicators...
- Taken together, there's quite a lot of solid, grounded evidence supporting the case for embodied intelligence.
 - We are triangulating among dozens of fields in natural & social science.
- Details are the supporting cast. Listen for the bigger story.
- And... science only tells part of the story. Listen for the mystery.

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HOW TO GET THE MOST FROM THE PROGRAM

APPROACH TO LEARNING

Maintain a healthy skepticism

- Meither blind faith nor "prove it to me"
- Trust your own experience
- Connect to YOUR reason for being here, *your* compass
 - *Listen through the lens of your learning objectives*
 - Drop your "good student/bad student" baggage in favor of the learning
 - Be a curious explorer, an adventurer on a journey of discovery
- Listen for the bigger story
 - Alumni: any practical tips & suggestions for how to do this?

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LEARNING PARTNERSHIP

Consider me the Community Convener, Chief Curiosity Officer, & Lead Learner

My Role

- Synthesize & Summarize
 - connect the dots of relevant info
 - you don't have to read it all yourself!
- Principles & Frameworks
- Explore & Apply

Your Role

- Design your own learning
 - connect material to your own life
- Participate actively
 - attend, ask, & add
- Support each other

A CALL TO PRACTICE

"When you hear something good in these words, a passage that rings true and inspires your spirit, remember that it is not a call to admire the author, but an invitation to practice and embody this freedom in your own life. May [these] teachings and your own true practice bring you a life filled with blessings."

~ Jack Kornfield, in the Foreword to The Practice of Freedom by Wendy Palmer

Questions?

Who's with us on the journey?

Are you a...

INTRODUCTIONS

- Name, Location, + What you do with your time
- Why are you in Body = Brain?
 - Your primary interest or curiosity and/or...
 - What you're hoping to get out of the program