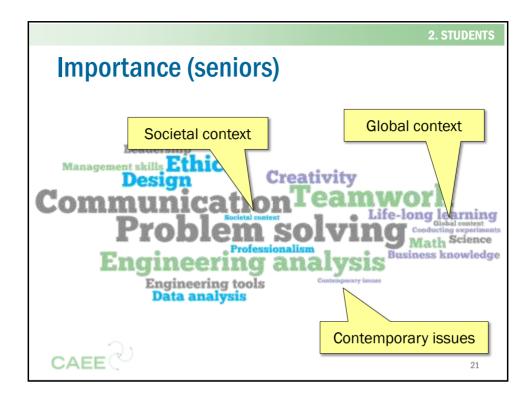
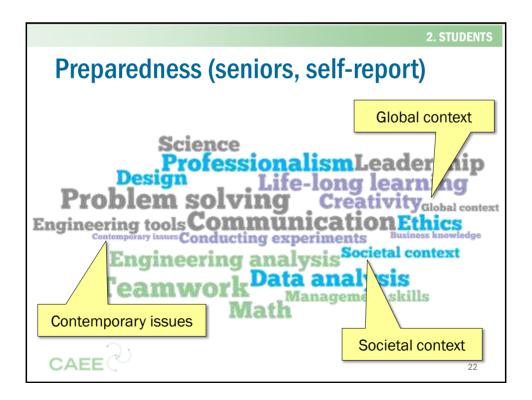
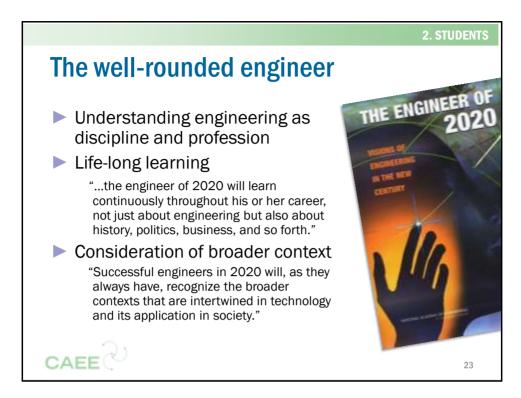
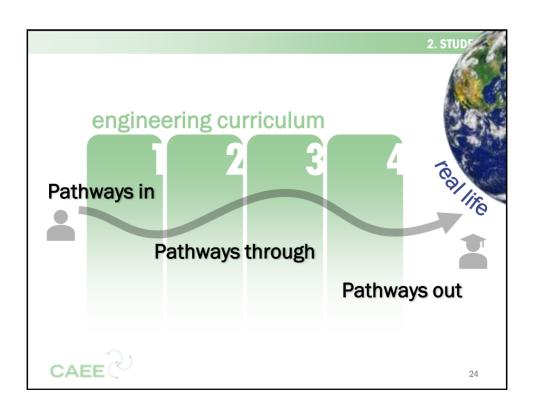


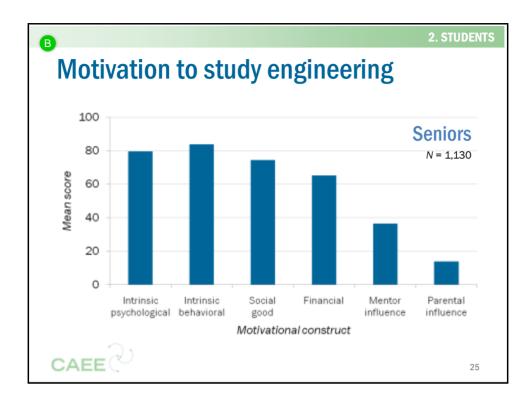
2. STUDEN Which three are the most important?	
Contemporary issues	Life-long learning
Societal context	Data analysis
Global context	Math
Conducting experiments	Creativity
Professionalism	Design
Management skills	Ethics
Science	Engineering analysis
Business knowledge	Teamwork
Leadership	Communication
Engineering tools	Problem solving
	Ū.
CAEE	20

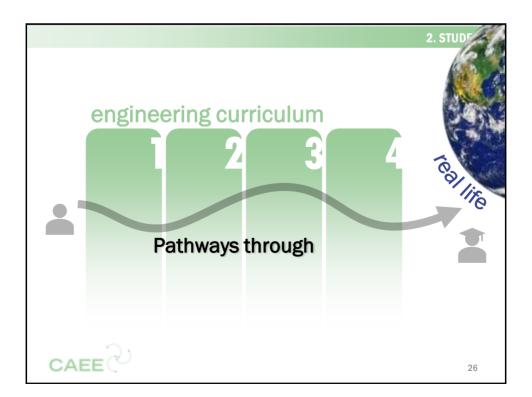


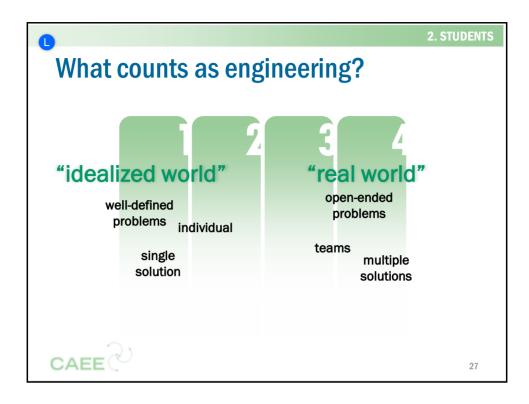












0	2. STUDENTS	
ENGINEERING COMPARED WITH OTHER MAJORS		
Engagement and outcomes scales		
HIGH	LOW	
First-year higher order thinking practices	First-year gains, general education	
First-year gains, practical competence	Senior gains, personal & social development	
Senior gains, practical competence	Senior integrative learning practices	
	Senior reflective learning practices	
CAEE	28	

