

## TOP ADVICE

- Liberal arts should be combined with other disciplines.
- Courses such as computer science and statistics are particularly useful areas of study.

## TOP ADVICE

- Study subjects that interest you and which broaden your horizons.
- Spend your holidays away from college interning at relevant places of work.

## DISCUSSION TASK WORKSHEET



What do you consider to be the top advice to help you choose an education and prepare for your future career?

### SUGGESTED PROCEDURE:

- Divide the class into groups of 4.
- Every group gets one task sheet.
- Each member of the group is given a corner of the sheet with its two pieces of advice. Each person spends a few minutes preparing supporting arguments that back up the importance of this advice.
- Each member of the group presents and argues in support of their two pieces of advice ("A challenging workload in college is important, because it shows that...").
- After all four members have presented, the group discusses and agrees on which advice they believe to be the best.
- Class conversation in which each group must tell the class what advice they have decided on and present their supporting arguments. ("We believe securing relevant internships to be the best advice because...").
- The teacher may tally the pieces of advice mentioned by the different groups, ending the class discussion with an overview of the opinions of the class as a whole.

Discussion topic based on pages 214-217 in E2:

- Top advice:
  
- Top advice:
  
- Top advice:

Time: 25-35 minutes

## TOP ADVICE

- Connect with as many people as possible at college and soak up the experience.
- Although you might be tempted to drop out, remember that not all college dropouts are as successful as Mark Zuckerberg.

## TOP ADVICE

- Put a lot of thought into why you are going to college and what skills will be most valued in the work place.
- Aim for a challenging workload while in college.