## Upcoming College Preparation Programs for 10th & 11th Grade Students and Families

## College Planning Workshop Series

**January 30 - February 2** 

6:00PM

**Rocklin High School Library** 

- Monday, January 30
   Getting Started, The Right Fit, How to Meet a School
- <u>Tuesday, January 31</u>
   California Public Universities
- Wednesday, February 1
   Private and Out-of-State
   Universities
- Thursday, February 2
   Testing, Paying for College,
   RHS Resources

No cost to attend or registration needed for the workshops. Attending the first session is vital to understanding the philosophy behind the others.

## College Admission Case Studies

March 13

6:00PM - 9:00PM

**Rocklin High School Cafeteria** 

- Students and parents attend together!
- Work alongside a college admission representative as part of a mock admissions team.
- Review applications and discuss applicants' strengths and weaknesses.
- Gain a better understanding of the college admission process in order to plan for the rest of your high school experience.
- Preempt the feeling of failure and judgment during the admission process.

Space is limited for this event and registration is required. Please complete the registration form below and return by March 6.

## Case Study Registration Form

Please Initia	ıl	Please complete and return	College and Career Center by March 6.	
Student	Parent	I agree to attend the College Admission Case Study Night Event on March 13, 2017, form 6:00pm - 9:00pm in the RHS Cafeteria. I understand that space is limited for this event and therefore a commitment to participate fully is required.		
Student	Parent	•	se study documents prior to the event in order to ning. I will receive these documents via email (at s my registration is processed.	
Student Name (please print)		se print)	Parent Name (please print)	
Stude	Student Signature Date		Parent Signature Date	
			Please note, due to space limitations, only 1 (one) parent per student is allowed to attend.	
Studer	nt E-mail Addre	ess		

Parent E-mail Address