## UCSB Materials Department Graduate Program Admissions Fall 2021

Full Name (Last, First, Middle)	
Undergraduate Institution/Major	
Overall GPA in Undergraduate Institution	
*GPA in Final Two Years in Undergraduate Institution	
Graduate Institution/Department (If applicable)	
GPA in Graduate Institution	
GRE (score/percentile): Verbal	
Quantitative	
Writing	
**Prospective Area of Emphasis (Please mark your first (1) and second (2) choices)	Electronic & Photonic Inorganic  Macromolecular & Structural Biomolecular
***Faculty of Interest	
Have you applied for a Fellowship for 2021? If yes, please specify:	
Name of the Fellowship (i.e. NSF):	
Status (Pending or Awarded):	

<sup>\*</sup>How do I calculate my final-two-years GPA? Include only courses in your final two years (third and fourth year) of undergraduate studies. GPA calculator (only for Domestic): <a href="http://www.duels.ucsb.edu/advising/policies/gpa-calculator">http://www.duels.ucsb.edu/advising/policies/gpa-calculator</a>

<sup>\*\*</sup>Choose an academic major closer to your research interest. See the Materials Department Research Website: http://www.materials.ucsb.edu/research.php

<sup>\*\*\*</sup>See the Materials Department Faculty: <a href="http://www.materials.ucsb.edu/faculty.php">http://www.materials.ucsb.edu/faculty.php</a>