



Application deadline: March 1, 2018			
APPLICANT INFORMATION			
Name:			
Date of birth:		Gender: <input type="checkbox"/> Male <input type="checkbox"/> Female	
Permanent Address:			Email:
City:	State:	ZIP Code:	
Telephone:			
Citizenship		<input type="checkbox"/> U.S. Citizen <input type="checkbox"/> US Permanent Resident	
Other:			
Demographic Information (This information is requested by the National Science Foundation for statistical purposes – Please check all that apply):			
<input type="checkbox"/> American-Indian <input type="checkbox"/> Asian <input type="checkbox"/> Black/African-American <input type="checkbox"/> Hispanic <input type="checkbox"/> Mexican-American			
<input type="checkbox"/> Native Pacific Islander <input type="checkbox"/> Puerto Rican <input type="checkbox"/> White/Caucasian <input type="checkbox"/> Other (specify):			
ACADEMIC INFORMATION			
School/Department/Major(s):			
Current Year:	Expected Graduation Date:	GPA:	Wildcard Student ID#:
Previous colleges attended (if applicable):			
Have you ever participated in a research program in the past? (Please indicate <u>all</u> research programs)			
<input type="checkbox"/> No <input type="checkbox"/> Yes When/Where:			
List any societies, fraternities, organizations, etc. you have been involved with during college:			
In the space below, please provide a 1-2 sentence summary of your research:			
Please list any awards you may have received while attending Northwestern:			
RELEVANT EXPERIENCE			
List any relevant work and/or laboratory experience:			
Employer:			
Job Title:		Dates of Employment:	
Duties:			
Employer:			
Job Title:		Dates of Employment:	
Duties:			
Employer:			
Job Title:		Dates of Employment:	
Duties:			



RESEARCH INTERESTS (CHECK ALL THAT APPLY)				
Chemistry	Chemical Engineering	Materials Science	Biochemistry, Molecular Biology and Cell Biology	Physics
Organic Synthesis	Polymer Chemistry	Metals	Biochemistry	Experimental Condensed Matter
Inorganic Synthesis	Polymer Physics	Biomaterials	Structural Biology	Theoretical Condensed Matter
Spectroscopy	Catalysis	Electronic Materials	Cell and Molecular Biology	Lasers
Polymer Chemistry	Biochemical Engineering	Ceramics	Biophysics	
Biochemistry	Biomaterials	Polymers	Hormone Action and Signal Transduction	
Catalysis	Modeling and Simulation	Computational	Genetics and Developmental Biology	
Theory				
Other	Other	Other	Other	Other
SUPPORTING DOCUMENTS				
A. An endorsement letter from a CLP Faculty member				
B. One-page proposal describing the research you will conduct if selected for this program. Figures and citations can be on a second page. Include title of project centered at top of page. Please also describe your future goals.				
Agreement: I attest that I meet the program requirements listed on this application, and I have disclosed all of the information this form is requesting of me. If accepted to this program, I agree to present my research as a poster presentation at the Chicago Area Undergraduate Research Symposium. In submitting this application, I understand that failure to disclose any requested information and/or failure to comply with the above terms and conditions may result in disqualification of and/or termination from the CLP program.				
Signature of applicant:				Date:
APPLICATION SUBMISSION				
Application materials can be submitted in person or by email: Email your application to Tiffany Leighton Ozmina, tiffany.ozmina@northwestern.edu Submit your application materials in person to Tiffany Leighton Ozmina in Silverman Hall 3-601				
FACULTY RECOMMENDATION LETTER				
CLP Faculty can email or submit the recommendation letter in person to Tiffany Leighton Ozmina.				
Questions? Contact Tiffany Leighton Ozmina at 847-467-2303 or tiffany.ozmina@northwestern.edu				