CORD Office Only:	July 3 - July 14	July 17 - July 28
-------------------	------------------	-------------------

### SSI II: Advanced Principles of Molecular Biology and Neuroscience

### 2017 Application Form

РНОТО

#### **INSTRUCTIONS**

To be eligible for participation, applicants should:

- Currently be a high school Sophomore or higher (be in 10<sup>th</sup> grade or above).
- Have an interest in and a demonstrated aptitude for science.
- Commit to being present on all days of the session(s).
- Submit a COMPLETED APPLICATION PACKET which includes:
  - 1. The following Application form.
  - 2. A current high school Transcript (may be mailed by school).
  - 3. Two letters of recommendation, at least one from a science teacher.
  - 4. A one-page essay describing your personal and career interests, and a
  - 5. Passport size photo (head shot attached above).
- Submit non-refundable program tuition of \$350.00 per session. Tuition may be offset by a Scholarship for students who can demonstrate financial need.

Deadline for Applications: 5:00 p.m. FRIDAY, April 14, 2017.

All Applications must be received in one complete package at the same time.

It is understandable that your school may mail your Transcript.

Please Mail or Deliver Applications to the CORD Office. No Faxed or emailed forms.

#### SUMMER SCIENCE INSTITUTE II

UAB - CORD

Community Health Services Building, Room 503 933 19th Street South Birmingham, Alabama 35294-2041

- Finalists may be required to schedule an interview with the CORD Staff at UAB.
- Students not qualifying for a specific program may be offered participation in one of the other SSI programs.

#### **Contact Information:**

Applicant Name	Date of Birth		
Mailing Address			_
City			
Telephone Number (home)		(cell)	
Email	Race	M/F	
Name of Parent(s)/Guardian			
Mailing Address (if different)			
City	State	Zip Code	
Phone (Daytime)	(	Cell)	
Student Academic Information:			
School that you will attend next	fall and the grade you	will enter:	<del>-</del>

CO	RD Office Only:july 3 - July 14	_July 17 - July 28
Sc	hool District:	
2.	Please check your preferred session.	
	July 3 July 14	July 17 – July 28
3.	List all courses you have taken in the following  Science	areas with a letter grade of "B" or better:  Math
4. —	Scholastic awards or honors received:	
5.	School/community activities in which you are in	nvolved:
res	Do you have any allergies or medical condition search laboratory or clinical setting? No	Yes
_	Please indicate your career interest Biomedical Research (please note specifi Health Related Profession (please specifi Undecided	c area of interest)
	Other Specify:	
l c	ertify that the information contained in this	application is correct and complete. I grant ational records to be released to UAB for the
	Applicant Signature	— Date

CO	BD	Offic	e ()	nlv
$\sim$	$\mathbf{L}$	OHIL	/L \ /	IIIV.

Potential for growth:

\_July 3 - July 14

\_\_\_\_ July 17 - July 28

# UAB CORD SUMMER SCIENCE INSTITUTE II 2017 Teacher Recommendation Form

Application Deadline: April 14, 2017

Student Name:	School:	Grade:
Program Applying For: SSI II: Advanced Prince	ciples of Molecular Biolo	gy and Neuroscience
Session Applied For:July 3 – 14	July 17 – Ju	uly 28
How long have you known this student and in	what capacity?	
Use the following scale to assess the student known over the past 3 years.  1. Top 3%, Very Best 2. Top 3-10%, Outstanding 3. Between the Top 10-20%, Excelled 4. Between the Top 20%-50%, Very 5. Lower 50%	ent	tudents that you have
Briefly explain or give specific example(s) tha characteristics listed below, if they are at eithe	t justify your ranking for extreme:	each of the student's
ACADEMIC C	HARACTERISTICS	
RANKING		JUSTIFICATION
Independence and initiative:		
Motivation:		
Attention span:		
Ability to apply concepts in problem sol	ving:	
Participates in class discussions:		

CORD Office Only:	July 3	- July 14	July 1'	7 - July 28
COLES CHINES CHIJ!	0 071 1 65			*

RANKING	PERSONAL	CHARACTERIS		STIFICATION	
Enthusiasm:					
Inquisitiveness					
Creativity and original th	nought:			3	
Disciplined work habits:					
Maturity:					
Respect for peers and t	eachers:				
Leadership skills:					
Special talents:					
Please feel free to share a determining the suitability necessary.	ny additiona of this stud	al information t dent for our pr	hat you feel wo ogram. Use a	ould be helpfu ditional pape	al in er, if
We thank you for your technology.	assistance	in advancing	area students	in science	and
Teacher Name:		School:	Phoi	ne #:	_
Teacher Signature:			Date	š	

To allow for full consideration of this student, this completed form must be delivered or mailed to the address below by 5:00 p.m., Friday, April 14, 2017.

Summer Science Institute II
UAB Center for Community OutReach Development
Community Health Services Building, Room 503
933 19th Street South
Birmingham, Alabama 35294-2041

CORD Phone: 205-934-5171



CORD Office Only:	July 3 - July 14	July 17 - July 28

Potential for growth:

## UAB CORD SUMMER SCIENCE INSTITUTE II 2017 Teacher Recommendation Form

**Application Deadline: April 14, 2017** 

Student Name:	School:	Grade:
Program Applying For: SSI II: Advanced Principle	es of Molecular Biology an	d Neuroscience
Session Applied For:July 3 – 14	July 17 – July 28	
How long have you known this student and in wh	at capacity?	
Use the following scale to assess the student accknown over the past 3 years.  1. Top 3%, Very Best 2. Top 3-10%, Outstanding 3. Between the Top 10-20%, Excellent 4. Between the Top 20%-50%, Very Go 5. Lower 50%  Briefly explain or give specific example(s) that just characteristics listed below, if they are at either example to the student acceptance of	ood stify your ranking for each	
ACADEMIC CHA	RACTERISTICS	
RANKING		JUSTIFICATION
Independence and initiative:		
Motivation:		
Attention span:		
Ability to apply concepts in problem solving	g:	
Participates in class discussions:		

PERSONAL CHARAC	CTERISTICS JUSTIFICATION
Enthusiasm:	
Inquisitiveness	
Creativity and original thought:	
Disciplined work habits:	
Maturity:	
Respect for peers and teachers:	
Leadership skills:	
Special talents:	

We thank you for your assistance in advancing area students in science and technology.

Teacher Name: \_\_\_\_\_ School: \_\_\_\_ Phone #: \_\_\_\_

Teacher Signature: Date:

To allow for full consideration of this student this completed form must be delivered or mailed to the address below by 5:00 p.m., Friday, April 14, 2017

Summer Science Institute II
UAB Center for Community OutReach Development
Community Health Services Building, Room 503
933 19th Street South
Birmingham, Alabama 35294-2041

CORD Phone: 205-934-5171

