

Summer Science, Engineering and Architecture Enrichment Program Application

Clemson University is pleased to offer you this opportunity to expand your academic abilities. The application deadline for this program is **May 1**. Please enclose your **nonrefundable \$200 deposit** with this application form, along with all required documents.

Admissions Requirements

You must include the following required documentation to apply for this program:

- A letter of recommendation from a teacher, guidance counselor or school principal
- School transcript and GPA
- PSAT, SAT or ACT scores

Name of Parent or Guardian _____

Date _____ Student Social Security # (required) _____

Student name _____ Date of birth _____

Home address _____

City _____ State _____ ZIP _____

Home phone _____ Grade level in fall '09 _____

Parent's email address _____ Student's email address _____

Gender _____ Ethnic origin _____ T-shirt size _____

Name of middle or high school _____

School address _____

City _____ State _____ ZIP _____

- Supporting materials submitted: PSAT, SAT or ACT scores
 Letter from teacher or guidance counselor
 School transcript and GPA

Optional Questions

Are you (the student) eligible for free or reduced lunch at your school? Yes No

Has either of your parents completed a four-year college degree? Yes No

How did you find out about this program? _____

Payment Method (check one):

Check Credit card

Make checks payable to Clemson University.

Credit Card Information

Name as it appears on card _____

Type of card: VISA MasterCard American Express Card number _____

Expiration date of card _____ Amount to be charged to card \$ _____

Signature _____

Mail to Summer Science, Engineering and Architecture Program, Clemson University, E-208 Martin Hall, Box 345136, Clemson, SC 29634-5136.

(over)

Course and Session

Please refer to the chart in the brochure. On this page, please check the session date and the courses you want to take. Please circle 1, 2 or 3 on each course you select to indicate whether this course is your first, second or third choice. Unless they are labeled as ALL DAY, courses are taught for one-half day each. You may take one all-day class or two half-day classes each week. If you are applying for more than one session, please specify your first and second choices for sessions.

___ June 7-13 (ONE WEEK)

___ Communication Skills	1	2	3
___ Fun with Biology	1	2	3
___ Beyond ER	1	2	3
___ Getting to Know Wildlife	1	2	3
___ Engineering Graphics	1	2	3
___ Introduction to Computer Science	1	2	3
___ Everyday Chemistry	1	2	3
___ Psychology	1	2	3

___ June 14-20 (ONE WEEK)

___ Stage Performance	1	2	3
___ Fun with Biology	1	2	3
___ DNA Science	1	2	3
___ Earth and You	1	2	3
___ Engineering Graphics	1	2	3
___ Advanced Computer Science	1	2	3
___ Everyday Chemistry	1	2	3
___ Psychology	1	2	3

___ June 14-27 (TWO WEEKS)

___ Architecture Studio (ALL DAY)			
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___ June 21-27 (ONE WEEK)

___ Communication Skills	1	2	3
___ Fun with Biology	1	2	3
___ DNA Science	1	2	3
___ Junior Master Naturalist	1	2	3
___ Earth and You	1	2	3
___ Engineering Graphics	1	2	3
___ Introduction to Computer Science	1	2	3
___ Everyday Chemistry	1	2	3
___ Psychology	1	2	3

___ July 5-11 (ONE WEEK)

___ Communication Skills	1	2	3
___ Fun with Biology	1	2	3
___ DNA Science	1	2	3
___ Junior Master Naturalist	1	2	3
___ Earth and Planetary Science	1	2	3
___ Advanced Computer Science	1	2	3
___ Everyday Chemistry	1	2	3
___ Psychology	1	2	3

___ July 12-18 (ONE WEEK)

___ Landscape Architecture (ALL DAY)	1	2	3
___ Communication Skills	1	2	3
___ Fun with Biology	1	2	3
___ DNA Science	1	2	3
___ Earth and Planetary Science	1	2	3
___ Introduction to Computer Science	1	2	3
___ Everyday Chemistry	1	2	3
___ Math Secrets	1	2	3
___ Building Homes of Our Own I	1	2	3
___ Explorations in Economics (ALL DAY)	1	2	3

___ July 19-August 1 (TWO WEEKS)

___ Architecture Studio (ALL DAY)			
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___ July 19-25 (ONE WEEK)

___ Communication Skills	1	2	3
___ Fun with Biology	1	2	3
___ DNA Science	1	2	3
___ Earth and Planetary Science	1	2	3
___ Advanced Computer Science	1	2	3
___ Everyday Chemistry	1	2	3
___ The Most Powerful Force – Math	1	2	3
___ Building Homes of Our Own II	1	2	3

___ July 26-August 1 (ONE WEEK)

___ Intercultural Communication Skills I	1	2	3
___ Fun with Biology	1	2	3
___ Advanced DNA I: Sequencing	1	2	3
___ Earth and Planetary Science	1	2	3
___ Exploring Engineering Technology (ALL DAY)	1	2	3
___ Everyday Chemistry	1	2	3

___ August 2-8 (ONE WEEK)

___ Intercultural Communication Skills II	1	2	3
___ Fun with Biology	1	2	3
___ Advanced DNA II: Bioinformatics	1	2	3
___ Bioengineering (ALL DAY)	1	2	3
___ Everyday Chemistry	1	2	3