



YOUTH ACADEMY

Summer 2016 Schedule of Classes



TEACH WITH CONTINUING EDUCATION

To learn more about teaching a course with
College of DuPage Continuing Education, visit
www.cod.edu/conted or email CEprograms@cod.edu.



SUMMER 2016

Continuing Education **YOUTH ACADEMY**

Welcome to the
NEW SCHOOL OF THOUGHT.

For more than 20 years, College of DuPage Continuing Education has been changing to reflect the needs and interests of the community. It is our great pleasure to be of service and to journey with each and every student on a shared path of lifelong learning.

Young students of all ages will find something at College of DuPage to fill their summer with fun and learning!

- Day Camps
- Teen X-Treme
- Academic Enrichment
- Talent Search
- Expanded Writing Classes
- Counselor in Training Program
- Black Rocket Technology Courses

For more information about youth programs from kindergarten through high school, go to www.cod.edu/youth. We hope you explore the many options available to you and your family. Have a wonderful summer!

Georgia Madden
Youth Academy Program Coordinator
College of DuPage Continuing Education

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Contents

YOUTH ACADEMY

Explorer Camp	4
Teen X-Treme.....	5
Counselor Training.....	5

ACADEMIC ENRICHMENT PROGRAM

College of DuPage	6
Naperville Yellow Box	8
Successful Writing Skills	10
Enrichment Class Descriptions	11

TALENT SEARCH

Honors Classes	13
Enrichment Program	14
Successful Writing Skills	17
Enrichment Class Descriptions	17

BLACK ROCKET

MAPS AND LOCATIONS	21
HOW TO REGISTER	22
REGISTRATION FORM.....	23



DAY CAMPS

College of DuPage offers a variety of summer camps and classes in the Glen Ellyn and Naperville areas. Students in kindergarten through grade 12 have the opportunity to attend academic classes to review concepts or get ahead, as well as enrichment classes for general interest and fun.



EXPLORER CAMP Kindergarten to Grade 6

College of DuPage, 425 Fawell Blvd., Student Resource Center (SRC), Glen Ellyn

Join our Explorer Camp for an unforgettable summer of fun! Themes change weekly and include some educational components taught by endorsed teachers, as well as art, physical activities and field trips. Camps run Monday to Friday from 7 a.m. to 6 p.m.

Cost is \$229 for five-day attendance or \$65 for daily attendance. The week of July 5 is \$185 for four-day attendance (no class July 4).

DATES	THEME	5-DAY CODE	PRICE	1-DAY CODE	PRICE	LOCATION
Monday to Friday, June 13 to 17	World Destinations	YEEXC-0001-001	\$229	Call for code	\$65	SRC 1128
Monday to Friday, June 20 to 24	Animal Safari	YEEXC-0001-002	\$229	Call for code	\$65	SRC 1128
Monday to Friday, June 27 July 1	Under the Sea	YEEXC-0001-003	\$229	Call for code	\$65	SRC 1128
Tuesday to Friday, July 5 to 8 <i>(No class Monday, July 4)</i>	Stars & Stripes	YEEXC-0001-004	\$185	Call for code	\$65	SRC 1128
Monday to Friday, July 11 to 15	Mad Science	YEEXC-0001-005	\$229	Call for code	\$65	SRC 1128
Monday to Friday, July 18 to 22	Space	YEEXC-0001-006	\$229	Call for code	\$65	SRC 1128
Monday to Friday, July 25 to 29	Medieval Times	YEEXC-0001-007	\$229	Call for code	\$65	SRC 1128
Monday to Friday, Aug. 1 to 5	Aloha	YEEXC-0001-008	\$229	Call for code	\$65	SRC 1128
Monday to Friday, Aug. 8 to 12	Careers	YEEXC-0001-009	\$229	Call for code	\$65	SRC 1128

TEEN X-TREME — Ages 13-17

College of DuPage, 425 Fawell Blvd., Student Resource Center (SRC), Glen Ellyn

Teen X-Treme camps offer older students all-day experiences featuring some of the hottest topics in town! Class schedule is from 9 a.m. to 2:50 p.m., with an hour for lunch. Early (7 to 9 a.m.), lunch (noon to 1 p.m.) and late (2:50 to 6 p.m.) supervision is included. Classes are held on campus in Glen Ellyn in the Student Resource Center (SRC). Students may bring a sack lunch or purchase a lunch in the cafeteria. Camps run Monday to Thursday.

DATES	TIME	TOPIC	CODE	PRICE	LOCATION
Monday to Thursday, June 13 to 16	9 a.m. to noon/1 to 2:50 p.m.	Art Studio	YEEXC-0002-009	\$219	On campus
Monday to Thursday, June 20 to 23	9 a.m. to noon/1 to 2:50 p.m.	Black Rocket: App Attack!	YEEXC-0002-200	\$239	SRC 1134
Monday to Thursday, June 27 to June 30	9 a.m. to noon/1 to 2:50 p.m.	Crime Scene Investigation	YEEXC-0002-005	\$219	On campus
Tuesday to Friday, July 5 to 8 (No class Monday, July 4)	9 a.m. to noon/1 to 2:50 p.m.	Writing Workshop	YEEXC-0002-203	\$219	SRC 1134
Monday to Thursday, July 11 to 14	9 a.m. to noon/1 to 2:50 p.m.	Robotic Technology	YEEXC-0002-002	\$219	SRC 1134
Monday to Thursday, July 18 to 21	9 a.m. to noon/1 to 2:50 p.m.	Digital Art and Animation	YEEXC-0002-004	\$219	SRC 1126
Monday to Thursday, July 25 to 28	9 a.m. to noon/1 to 2:50 p.m.	3D Animation and Printing	YEEXC-0002-202	\$239	SRC 1126
Monday to Thursday, Aug. 1 to 4	9 a.m. to noon/1 to 2:50 p.m.	Web Design	YEEXC-0002-006	\$219	SRC 1126
Monday to Thursday, Aug. 8 to 11	9 a.m. to noon/1 to 2:50 p.m.	Strategies for School Success	YEEXC-0002-007	\$219	SRC 1134

Teen X-Treme Descriptions

3D Animation and Printing

This course introduces students to the fundamentals of 3D character design and animation. Each student will learn the mechanics of Maya, an industry-grade 3D software environment, and produce a moving character of their own. In addition, this studio offers 3D scanning and printing technologies.

Art Studio

Explore your imagination through a variety of art media. Designed to inspire creativity, this course allows students to explore a variety of ideas and media through the arts. No previous art training is needed.

Black Rocket — App Attack!

Take the first steps into the world of mobile app design and customize your own game app! Using a specialized game development tool, students explore the world of phone-based and tablet applications. Student-created apps are accessible on a private site and can be played on any mobile device or computer. Parents may choose to publish apps if certain criteria are met, and final decisions are the sole discretion of Apple or Google. No prior

experience is necessary and students do not need to own a smartphone or tablet to take the class.

Crime Scene Investigation

Put your detective skills to work while learning how forensic scientists use DNA, fiber samples and other evidence to identify crime suspects. Some of the class sessions will be held in the Homeland Security Education Center, where students learn first-hand how crime scenes are investigated.

Digital Art and Animation

Learn how to design a 3D programming environment using Alice software. Develop a virtual world and animate its people, animals and vehicles. Use the animations to tell a story or create an interactive game.

Robotic Technology

Program computers and use mathematics to model the movements of robotic devices. Students mechanical design, construction, programming and teamwork skills. In small teams, using LEGO blocks, motors and sensors, students build robots that can walk, draw, move objects

or find their own way and avoid obstacles. Students use a control console or computer to teach their robots to move, react and make sounds in order to solve challenges.

Strategies for School Success

Learn the skills that lead to success in school, such as test-taking, goal setting, time management, note-taking and organizational skills. Participants gain a better understanding of their learning style and how it applies to their academic success.

Web Design

Use your design, layout and creativity skills like a web design professional. Students will gain an in-depth, real-world experience in developing a comprehensive business website using design software.

Writing Workshop

Learn the elements of effective writing through journaling, writing exercises and literary analysis. This class will concentrate on grammar, punctuation, paragraphs, the development of ideas and sentence structure. Students will gain experience in writing essays, poetry and speeches.

COUNSELOR TRAINING PROGRAM — Ages 13-15

College of DuPage, 425 Fawell Blvd., Student Resource Center (SRC), Glen Ellyn

If you have outgrown day camp, but are too young to get a job, the Counselor Training (CT) program may be just for you! Counselors in training work closely with Summer Explorer day campers, and will have the opportunity to organize and lead age-appropriate activities while under the supervision of a camp aide. The program runs Monday to Thursday (two-week intervals) between 9 a.m. and 5 p.m. Participants may bring a sack lunch or purchase a lunch in the cafeteria.

DATES	TIME	CODE	PRICE
Monday to Thursday, June 13 to 22	9 a.m. to 5 p.m.	YEMS-0002-300	\$185
Monday to Thursday, June 27 to July 8	9 a.m. to 5 p.m.	YEMS-0002-301	\$185
Monday to Thursday, July 11 to 21	9 a.m. to 5 p.m.	YEMS-0002-302	\$185
Monday to Thursday, July 25 to Aug. 4	9 a.m. to 5 p.m.	YEMS-0002-303	\$185





ACADEMIC ENRICHMENT PROGRAM

Classes are scheduled in Naperville and Glen Ellyn.

College of DuPage
425 Fawell Blvd., Glen Ellyn

Naperville Yellow Box
1635 Emerson Lane, Naperville

Our enrichment program features classes that improve academic and language skills, develop an appreciation for art and drama, and provide opportunities to explore technology. All classes meet Monday to Friday, except for the week of July 4, which meets Tuesday to Friday.

Parents are responsible for escorting students to and from all classes, unless the student is enrolled in both a morning and afternoon class and registered for supervision (\$30 per week).

Classes are scheduled in Naperville and Glen Ellyn.



PLEASE NOTE: No student under the age of 16 can be left unescorted on the campus.

ACADEMIC ENRICHMENT — College of DuPage, 425 Fawell Blvd., Glen Ellyn

All classes are on campus in Glen Ellyn. Check your registration confirmation letter for specific room assignments.

Grades 1 and 2

WEEK	TIME	CLASS	CODE	PRICE
Monday to Friday, June 20 to 24	9 to 11:20 a.m.	Adventures in Reading	YEEL-0002-029	\$159
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-002	\$30
	12:30 to 2:50 p.m.	Candy Chef	YEEL-0002-005	\$159
Monday to Friday, Aug. 1 to 5	9 to 11:20 a.m.	Kick Start Reading	YEEL-0007-002	\$159
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-008	\$30
	12:30 to 2:50 p.m.	Kick Start Math	YEEL-0007-021	\$159

Grades 3 to 5

WEEK	TIME	CLASS	CODE	PRICE	LOCATION
Monday to Friday, June 13 to 17	9 to 11:20 a.m.	Creating Cool Websites	YEEL-0002-001	\$159	SRC 1120
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-001	\$30	
	12:30 to 2:50 p.m.	3D Printing	YEEL-0002-002	\$159	SRC 1134
Monday to Friday, June 20 to 24	9 to 11:20 a.m.	Speaking Confidently	YEEL-0002-017	\$159	SRC 1126
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-002	\$30	
	12:30 to 2:50 p.m.	Lego Robotics	YEEL-0005-002	\$159	SRC 1133

Monday to Friday, June 27 to July 1	8:30 to 11:20 a.m.	Black Rocket — Make Your Own Video Game	YEEL-0001-015	\$229	SRC 1133
	9 to 11:20 a.m.	Archery	YEEL-0002-015	\$159	
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-003	\$30	
	12:30 to 2:50 p.m.	Passport to the World	YEEL-0002-004	\$159	
Tuesday to Friday, July 5 to 8	9 to 11:20 a.m.	Creative Art	YEEL-0002-020	\$129	
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-004	\$24	
	12:30 to 2:50 p.m.	Lego Robotics	YEEL-0005-003	\$129	SRC 1133
Monday to Friday, July 11 to 15	8:30 to 11:20 a.m.	Black Rocket Code Breakers	YEEL-0001-017	\$229	SRC 1133
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-005	\$30	
	12:30 to 2:50 p.m.	Archery	YEEL-0002-016	\$159	
Monday to Friday, July 18 to 22	8:30 to 11:20 a.m.	Black Rocket App Attack!	YEEL-0001-016	\$229	SRC 1133
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-006	\$30	
	12:30 to 2:50 p.m.	Candy Chef	YEEL-0002-006	\$159	
Monday to Friday, July 25 to 29	9 to 11:20 a.m.	Keyboarding	YEEL-0002-008	\$159	SRC 1120
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-007	\$30	
	12:30 to 2:50 p.m.	Crime Lab	YEEL-0005-015	\$159	SRC 1134
Monday to Friday, Aug. 1 to 5	9 to 11:20 a.m.	Kick Start Math (G3-4)	YEEL-0007-001	\$159	SRC 1134
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-008	\$30	
	12:30 to 2:50 p.m.	Kick Start Reading (G3-4)	YEEL-0007-006	\$159	SRC 1134
Monday to Friday, Aug. 8 to 12	9 to 11:20 a.m.	Study Skills	YEEL-0001-014	\$159	SRC 1126
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-009	\$30	
	12:30 to 2:50 p.m.	Writing Effectively	YEEL-0001-013	\$159	SRC 1120

Grades 6 to 8

WEEK	TIME	CLASS	CODE	PRICE	LOCATION
Monday to Friday, June 13 to 17	9 to 11:20 a.m.	Creative Engineering	YEMS-0005-001	\$159	SRC 1134
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-001	\$30	
	12:30 to 2:50 p.m.	Junior Med Lab	YEMS-0004-002	\$159	
Monday to Friday, June 20 to 24	9 to 11:20 a.m.	Flash	YEMS-0002-003	\$159	SRC 1133
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-002	\$30	
	12:30 to 2:50 p.m.	Creating Cool Websites	YEMS-0002-002	\$159	SRC 1126
Monday to Friday, June 27 to July 1	9 to 11:20 a.m.	Digital Camera	YEMS-0002-015	\$159	SRC 1120
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-003	\$30	
	1 to 4 p.m.	Black Rocket — Make Your Own Video Game	YEMS-0001-004	\$229	SRC 1133
Tuesday to Friday, July 5 to 8	9 to 11:20 a.m.	Mind Teasers	YEMS-0003-001	\$129	SRC 1133
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-004	\$24	
	12:30 to 2:50 p.m.	Keyboarding	YEMS-0002-007	\$129	SRC 1126
Monday to Friday, July 11 to 15	9 to 11:20 a.m.	Amusement Park Physics	YEMS-0004-500	\$159	SRC 1126
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-005	\$30	
	12:30 to 2:50 p.m.	Discover Spanish	YEMS-0002-502	\$159	
	12:30 to 2:50 p.m.	Ceramics I	YEMS-0002-017	\$159	MAC 166
	1 to 4 p.m.	Black Rocket Code Breakers	YEMS-0001-010	\$229	SRC 1133
Monday to Friday, July 18 to 22	9 to 11:20 a.m.	HTML	YEMS-0002-004	\$159	SRC 1134
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-006	\$30	
	12:30 to 2:50 p.m.	Archery	YEMS-0002-005	\$159	
	12:30 to 2:50 p.m.	Ceramics II	YEMS-0002-018	\$159	MAC 166
	1 to 4 p.m.	Black Rocket App Attack!	YEMS-0001-005	\$229	SRC 1133
Monday to Friday, July 25 to 29	9 to 11:20 a.m.	Expository Writing	YEMS-0002-012	\$159	SRC 1134
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-007	\$30	
	12:30 to 2:50 p.m.	LEGO Robotics	YEMS-0005-006	\$159	SRC 1133
Monday to Friday, Aug. 1 to 5	9 to 11:20 a.m.	Kick Start Math (G7-8)	YEMS-0003-002	\$159	
	9 to 11:20 a.m.	Kick Start Reading (G5-6)	YEMS-0003-007	\$159	
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-008	\$30	
	12:30 to 2:50 p.m.	Kick Start Reading (G7-8)	YEMS-0002-001	\$159	
	12:30 to 2:50 p.m.	Kick Start Math (G5-6)	YEMS-0003-003	\$159	
Monday to Friday, Aug. 8 to 12	9 to 11:20 a.m.	Algebra Basics	YEMS-0003-700	\$159	
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-009	\$30	
	12:30 to 2:50 p.m.	Study Skills	YEMS-0001-500	\$159	SRC 1126

ACADEMIC ENRICHMENT — Naperville Yellow Box, 1635 Emerson Lane, Naperville

Parents and students receive specific Yellow Box classroom assignments on the first day of class.

Classes at the NAPERVILLE YELLOW BOX

Our enrichment program features classes that improve academic and language skills, develop an appreciation for art and drama, and provide opportunities to explore technology. All classes meet Monday to Friday, except for the week of July 4, which meets Tuesday to Friday.

Parents are responsible for escorting students to and from all classes, unless the student is enrolled in both a morning and afternoon class and registered for supervision (\$30 per week).

No Student under the age of 16 can be left unescorted on the campus.

Grades 3 to 5

WEEK	TIME	CLASS	CODE	PRICE
Monday to Friday, June 13 to 17	9 to 11:20 a.m.	FUNDamentals of Drawing	YEEL-0002-028	\$159
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-010	\$30
	12:30 to 2:50 p.m.	Write Stuff	YEEL-0002-019	\$159
Monday to Friday, June 20 to 24	9 to 11:20 a.m.	Duct Tape Art	YEEL-0002-003	\$159
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-011	\$30
	12:30 to 2:50 p.m.	Math Puzzles	YEEL-0004-002	\$159
Monday to Friday, June 27 to July 1	9 to 11:20 a.m.	Mixed Media	YEEL-0002-024	\$159
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-012	\$30
	12:30 to 2:50 p.m.	Math Mania	YEEL-0004-003	\$129
Tuesday to Friday, July 5 to 8	9 to 11:20 a.m.	Art Start	YEEL-0002-023	\$129
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-013	\$24
	12:30 to 2:50 p.m.	Candy Chef	YEEL-0002-007	\$129
Monday to Friday, July 11 to 15	9 to 11:20 a.m.	Creative Writing	YEEL-0007-003	\$159
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-014	\$30
	12:30 to 2:50 p.m.	Junior Med Lab	YEEL-0005-013	\$159
Monday to Friday, July 18 to 22	9 to 11:20 a.m.	Computer Animation	YEEL-0001-018	\$159
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-015	\$30
	12:30 to 2:50 p.m.	Creative Engineering	YEEL-0005-010	\$159
Monday to Friday, July 25 to 29	8:30 to 11:20 a.m.	Black Rocket Code Breakers	YEEL-0001-021	\$229
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-016	\$30
	12:30 to 2:50 p.m.	Keyboarding	YEEL-0002-008	\$159
Monday to Friday, Aug. 1 to 5	9 to 11:20 a.m.	Kick Start Reading (G3-4)	YEEL-0007-025	\$159
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-017	\$30
	12:30 to 2:50 p.m.	Kick Start Math (G3-4)	YEEL-0007-026	\$159
Monday to Friday, Aug. 8 to 12	9 to 11:20 a.m.	Newspaper Editor	YEEL-0002-030	\$159
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-018	\$30
	12:30 to 2:50 p.m.	Creating Cool Websites	YEEL-0002-022	\$159





Grades 6 to 8

WEEK	TIME	CLASS	CODE	PRICE
Monday to Friday, June 13 to 17	9 to 11:20 a.m.	Author's Workshop	YEMS-0001-001	\$159
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-010	\$30
	12:30 to 2:50 p.m.	FUNDamentals of Drawing	YEMS-0005-003	\$159
Monday to Friday, June 20 to 24	9 to 11:20 a.m.	Writing Effectively	YEMS-0002-013	\$159
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-011	\$30
	12:30 to 2:50 p.m.	Public Speaking	YEMS-0002-014	\$159
Monday to Friday, June 27 to July 1	9 to 11:20 a.m.	Forensic Science	YEMS-0004-004	\$159
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-012	\$30
	12:30 to 2:50 p.m.	Competitive Math	YEMS-0003-004	\$159
Tuesday to Friday, July 5 to 8	8:30 to 11:20 a.m.	Black Rocket Minecraft Modders	YEMS-0001-013	\$189
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-013	\$24
	12:30 to 2:50 p.m.	Powerful Presentations	YEMS-0005-002	\$129
Monday to Friday, July 11 to 15	9 to 11:20 a.m.	Microsoft Excel	YEMS-0005-022	\$159
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-014	\$30
	12:30 to 2:50 p.m.	Forensic Science	YEMS-0004-999	\$159
Monday to Friday, July 18 to 22	9 to 11:20 a.m.	Famous Conspiracies	YEMS-0001-016	\$159
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-015	\$30
	12:30 to 2:50 p.m.	CheMYSTERY	YEMS-0004-501	\$159
Monday to Friday, July 25 to 28	9 to 11:20 a.m.	Algebra Basics	YEMS-0003-701	\$159
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-016	\$30
	1 to 4 p.m.	Black Rocket Code Breakers	YEMS-0001-012	\$229
Monday to Friday, Aug. 1 to 5	8:30 to 11:20 a.m.	Black Rocket Minecraft Modders	YEMS-0001-015	\$229
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-017	\$30
	12:30 to 2:50 p.m.	Powerful Presentations	YEMS-0005-023	\$159
Monday to Friday, Aug. 8 to 12	9 to 11:20 a.m.	Study Skills	YEMS-0001-002	\$159
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-018	\$30
	12:30 to 2:50 p.m.	Meaning in Reading	YEMS-0005-024	\$159



ACADEMIC ENRICHMENT SUCCESSFUL WRITING SKILLS

Increase and gain confidence in your writing skills by attending one or more of our writing classes taught by endorsed teachers.

College of DuPage
425 Fawell Blvd., Glen Ellyn
Naperville Yellow Box
1635 Emerson Lane, Naperville

Grades 3 to 5

WEEK	TIME	CLASS	CODE	PRICE	LOCATION
Monday to Friday, June 13 to 17	12:30 to 2:50 p.m.	Write Stuff	YEEL-0002-019	\$159	Yellow Box
Monday to Friday, July 11 to 15	9 to 11:20 a.m.	Creative Writing	YEEL-0007-003	\$159	Yellow Box
Monday to Friday, Aug. 8 to 12	12:30 to 2:50 p.m.	Writing Effectively	YEEL-0001-013	\$159	Glen Ellyn

Grades 6 to 8

WEEK	TIME	CLASS	CODE	PRICE	LOCATION
Monday to Friday, June 20 to 24	9 to 11:20 a.m.	Writing Effectively	YEMS-0002-013	\$159	Yellow Box
Monday to Friday, July 25 to 28	9 to 11:20 a.m.	Expository Writing	YEMS-0002-012	\$159	Glen Ellyn

Enrichment Class Descriptions

Adventures in Reading

Using fairy tales, fables and current popular literature, students will be enchanted with their reading while improving phonics, word analysis skills, vocabulary and reading comprehension.

Algebra Basics

Prepare for or review algebra basics in this comprehensive course that improves your comprehension of algebraic symbols and terms, equations, signed numbers, polynomials, inequalities and factoring.

Amusement Park Physics

Experiment with forces and Newton's three laws of motion by building and testing model rollercoasters and an array of other amusement park rides. Hands-on activities introduce friction, velocity, forces and types of energy.

Archery

Learn how to hold and successfully shoot a bow and arrow. Safety and attention to spatial relationships are stressed. All equipment is provided, but you may bring your own bow if you prefer. Please dress appropriately for weather conditions.

Art Start

Develop an artistic eye for color, shape, texture and form. Work with materials including chalk, paint, fabric and clay as you explore different media and techniques to express your creativity.

Authors' Workshop

Engaging activities include a review of popular young adult books and poems that will inspire young writers to express their own creative ideas in stories and poems. Students will practice grammar, sentence structure and paragraph skills.

Candy Chef

Become a candy making expert as you learn simple recipes and techniques to make the tastiest of treats. Students will make scrumptious chocolates, caramels, and other chewy, gooey delights.

Ceramics

Students are introduced to materials, techniques and concepts in ceramics while working in a college ceramics lab. Students learn hand building, wheel throwing, glazing and firing.

CheMYSTERY

Experiment with hands-on chemical reactions to explore the fascinating world of elements.

Competitive Math

Stretch your math abilities by using logic, analytical reasoning and mental math. Learn to quickly solve a variety of algebraic and geometric math problems through math competition.

Creating Cool Websites

Use your design, layout and creativity skills like a web design professional. You will gain an in-depth, real world experience in developing a comprehensive business website using design software.

Creative Engineering

How is a tower built? What makes a bridge strong? Turn on your creativity and think like an engineer. Engage in a variety of hands-on activities that challenge you to solve practical problems using experimentation, analysis and personal designs.

Creative Writing

Discover the joy of writing, the intrigue of language and the confidence of authorship. Students will learn to write stories and personal narratives among other creative forms.

Crime Lab

Put your detective skills to work while learning how forensic scientists use DNA, fiber samples and other evidence to identify crime suspects. Some of the class will be held in the Homeland Security Building, where students will learn firsthand how crime scenes are investigated.

Digital Camera

Gain an introduction to digital photography, starting with camera operations and PC hookups and leading to photo-manipulation using imaging software. Create original works of art from photos and explore a variety of applications in desktop publishing formats on the internet.

Discover Spanish

This course provides an educational, fun and exciting way to introduce your child to Spanish. The language is energetically taught through hand-on activities, songs, games, art and stories.

Duct Tape Art

This is your chance to explore the many uses for duct tape and how you can use it to design your own artwork. Learn to make items like flowers, bags, and wallets, as well as 3D sculptures and 2D collages.

Expository Writing

This form of writing is used primarily for research papers and essay exams. Explore the various types of expository writing and learn how to organize writing around a thesis or idea.

Famous Conspiracies

Learn about popular myths regarding the Lincoln and Kennedy assassinations, the moon landing, Pearl Harbor and more.

Flash Animation

Design dynamic websites or enhance standalone animations using Flash, the standard for producing high-impact web experiences. Create engaging animations with sounds, interactive interfaces and graphics.

Forensic Science

Analyze hair, paper fibers and simulated bloodstains the CSI way. Explore the career of a forensic scientist performing tests on crime evidence.

FUNDamentals of Drawing

Students will gain the artistic foundation needed for drawing techniques with creative perspectives of design, layout, lighting and space.

Junior Med Lab

Scrub up for dissections, microscope work and lab tests as you explore careers in medicine. Learn basic first aid and how to take vital signs.

Keyboarding

Learn to type at the computer for greater ease in writing school papers. Interactive software assesses ability level and tracks progress. Lessons are structured to enhance keyboarding efficiency. Please bring earphones to class.

Kick Start Math/Reading

Illinois certified teachers review and reinforce concepts and materials from the previous year while building a strong foundation for the next year. Grade-appropriate lessons are based on the Illinois Learning Standards.

LEGO Robotics

Sharpen your technology skills as you work in teams to build small robots and program simple functions using LEGO robotic kits and computers.

Math Mania

Develop your mathematics, reasoning and logic skills to solve problems. Gain math skills using sequences, patterns, probability and predictions.

Math Puzzles

Fun card tricks, games, riddles, puzzles and brainteasers get students excited about math. Students develop arithmetic skills, an understanding of spatial relationships, logical reasoning and creative problem-solving skills.

Meaning in Reading

Students will read various types of literature including short stories, poems, editorials, biographies, essays, folklore, magazine articles and plays. Learn how to pick out relevant content, create a new vocabulary journal, discuss meaning in the reading using partners, and formulate and answer questions to increase reading comprehension.

Microsoft Excel

Real-world, hands-on practice activities and projects allow you to become confident using Microsoft Excel. Class includes activities to help students apply real-world data to Microsoft Excel spreadsheets.

Mind Teasers

If you enjoy breaking codes and solving problems, this is the class for you. Build problem-solving, analyzing and logic skills.

Mixed Media

Discover your creative side. Students use clay, charcoal, pastels, watercolor, markers, pencils and much more to visualize and create their own works of art.

Newspaper Editor

Find out what it takes to produce a newspaper. Use journalistic techniques and news editing skills as you and your classmates publish a peer newspaper. This is a great opportunity to practice writing skills.

Passport to the World

Through art projects and discussions students will learn about an exciting new country each day. Topics include the country's climate, population, education, animals and games. Get your passport stamped after you present your art project or new facts you've learned during your travels.

Powerful Presentations

This class provides you with real-world, hands-on practice activities and projects to allow you to become a proficient user of Microsoft PowerPoint. Class includes creating presentations to further develop and enrich your PowerPoint presentation skills.

Public Speaking

Become a poised and confident speaker as you practice writing and presenting several types of speeches. Speech team basics and impromptu speaking are also covered.

Speaking Confidently

Learn to express yourself confidently in public. Supportive group exercises are aimed at helping put more punch into your arguments, style and delivery.

Study Skills

Put organization into your learning by improving your study habits. Develop skills in listening, following directions and test taking. Topics include taking notes, time management, test preparation and motivation.

Supervision

Supervision is available for students enrolling in both a morning and an afternoon class. A program aide transports students between classes and lunch period at both on campus in Glen Ellyn and the Naperville Yellow Box locations. Please bring a sack lunch.

Write Stuff

Engaging activities including a review of popular children's books and poems inspire young writers to express their own creative ideas in stories, letters and poems while practicing grammar, sentence structure and paragraph skills.

Writing Effectively

Polish your skills as an author, poet and essayist. Explore new ways to animate ideas with attention-getting devices and imaginative language skills while learning the proper structure for school essays.



TALENT SEARCH

College of DuPage provides challenging academic experiences that enhance the achievement and performance of gifted students grades 3 to 12. Courses are designed to complement coursework anticipated at higher levels, cover an extended range of topics, and use innovative approaches to learning. For additional information about the Talent Search program, call Continuing Education at (630) 942-2208 or visit our website at cod.edu/youth.

Eligibility

The Talent Search program is offered in conjunction with the Illinois Regional Office of Education, DuPage County. Students who have tested in the 95th percentile or higher on an appropriate achievement test (MAT, ACT, SAT, Iowa, EXPLORE, etc.) are eligible to apply. Students who believe they are qualified but who do not have an appropriate test score may petition for enrollment by calling the Talent Search office (630) 942-2208.

Registration

New students must submit a copy of their standardized test scores along with the mail-in registration form. Returning students may register by mail, fax at (630) 942-3785 or phone at (630) 942-2208.

Please note: No student under the age of 16 can be left unescorted on the campus. Parents are responsible for escorting students to and from all classes, unless the student is enrolled in supervision.

TALENT SEARCH HONORS CLASSES

Homework is assigned and grades are given in these courses. Students are expected to spend at least 50 percent independent study hours outside of class reading their text and preparing for class. Class time is spent on application and problem solving. The Honors Math, Biology, Writing Workshop and American Literature classes run Monday to Friday.

Please note: Talent Search honors classes are not eligible for high school credit. For high school credit classes, see your school guidance counselor.

Grades 5 to 12 – College of DuPage, 425 Fawell Blvd., Student Resource Center (SRC), Glen Ellyn

All classes are on campus in Glen Ellyn. Check your registration confirmation letter for specific room assignments.

DATES	TIME	CLASS	CODE	PRICE
Monday, June 13 to Friday, July 8	8 a.m. to 12:15 p.m.	Honors Algebra I	YETS-0003-001	\$599
	8 a.m. to 12:15 p.m.	Honors Algebra II w/ Trigonometry	YETS-0003-006	\$599
	8 a.m. to 12:15 p.m.	Honors Geometry	YETS-0003-004	\$599
	8 a.m. to 12:15 p.m.	Honors Pre-Algebra	YETS-0003-008	\$599
	12:30 to 4:45 p.m.	Honors Pre-calculus	YETS-0003-007	\$599
	1 to 4 p.m.	Honors Writing Workshop (Grades 5-7)	YETS-0006-023	\$429
	1 to 4 p.m.	Honors American Literature (Grades 8-10)	YETS-0006-003	\$429

Grades 5 to 12 – Naperville Yellow Box, 1635 Emerson Lane, Naperville

Parents and students receive specific Yellow Box classroom assignments on the first day of class.

DATES	TIME	CLASS	CODE	PRICE
Monday, July 11 to Friday, Aug. 5	8 a.m. to noon	Honors Pre-calculus	YETS-0003-003	\$599
	9 a.m. to noon	Honors Writing Workshop (Grades 5-7)	YETS-0006-022	\$429
	9 a.m. to noon	Honors American Literature (Grades 8-10)	YETS-0006-004	\$429
	12:30 to 4:30 p.m.	Honors Algebra I	YETS-0003-002	\$599
	12:30 to 4:30 p.m.	Honors Algebra II w/ Trigonometry	YETS-0003-012	\$599
	12:30 to 4:30 p.m.	Honors Geometry	YETS-0003-005	\$599
	12:30 to 4:30 p.m.	Honors Pre-Algebra	YETS-0003-010	\$599

Honors Class Descriptions

Honors Algebra I

This course offers the equivalent of two semesters of high school honors Algebra I, from algebraic expressions through quadratic equations and functions.

Honors Algebra II with Trigonometry

This course offers the equivalent of two semesters of high school honors Intermediate Algebra, from linear equations and inequalities through trigonometric functions. Prerequisite: Algebra I and Geometry

Honors American Literature

The course includes the study of the development of American literature. Emphasis is placed on the development of critical and analytical thinking skills through classroom discussion and compositions.

Honors Geometry

This course offers the equivalent of two semesters of high school honors Geometry (plane and coordinate). Proofs, triangle congruence, similarity, parallelism, circles and coordinates are among the topics covered.

Honors Pre-Algebra

For Talent Search students entering grades 5 to 7, this course is the equivalent of the last three quarters of middle school pre-algebra and covers arithmetic operations through an introduction to algebraic concepts.

Honors Pre-Calculus

This course offers the equivalent of two semesters of high school honors pre-calculus, from algebraic relations through mathematical induction. Topics also include linear,

quadratic, exponential, rational, and logarithmic functions, graphing, conics and trigonometry.

Honors Writing Workshop

This course offers opportunities for students to explore different writing genres: narrative, descriptive, creative, persuasive and expository modes of discourse. The students will study different writers and their writing styles. Students will have opportunities to improve writing proficiency through a complete study of the components of solid writing: fluency, style, diction, mechanics, grammar, imaginative expressions and details.

College of DuPage
425 Fawell Blvd.
Glen Ellyn

Naperville Yellow Box
1635 Emerson Lane
Naperville



TALENT SEARCH ENRICHMENT PROGRAM

Our enrichment program features classes that improve academic and language skills, develop an appreciation for art and drama, and provide opportunities to explore technology.

Choose a morning and an afternoon class, add supervision, and stay all day!

Grades 3 to 5 – College of DuPage, 425 Fawell Blvd., Student Resource Center (SRC), Glen Ellyn

All classes are on campus in Glen Ellyn. Check your registration confirmation letter for specific room assignments.

WEEK	TIME	CLASS	CODE	PRICE	LOCATION
Monday to Friday, June 13 to 17	8 to 11:20 a.m.	Intro to 3-D Printing	YETS-0002-015	\$179	SRC 1126
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-001	\$30	
	12:30 to 4 p.m.	Robotic Technology	YETS-0002-555	\$179	SRC 1133
Monday to Friday, June 20 to 24	8 to 11:20 a.m.	Math Strategies	YETS-0004-016	\$179	
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-002	\$30	
	12:30 to 4 p.m.	Amusement Park Physics	YETS-0010-011	\$179	
Monday to Friday, June 27 to July 1	8 to 11:20 a.m.	Critical Thinking	YETS-0006-006	\$179	
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-003	\$30	
	12:30 to 4 p.m.	Introduction to Programming	YETS-0002-004	\$179	SRC 1120
Tuesday to Friday, July 5 to 8	8 to 11:20 a.m.	Brain Busters	YETS-0003-018	\$145	SRC 1120
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-004	\$24	
	12:30 to 4 p.m.	Computer Animation	YETS-0002-011	\$145	SRC 1120
Monday to Friday, July 11 to 15	8 to 11:20 a.m.	Creative Writing	YETS-0007-002	\$179	SRC 1120
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-005	\$30	
	12:30 to 4 p.m.	Puzzles/Problem Solving	YETS-0003-033	\$179	SRC 1126
Monday to Friday, July 18 to 22	8 to 11:20 a.m.	Writing Effectively	YETS-0007-014	\$179	SRC 1120
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-006	\$30	
	12:30 to 4 p.m.	Algebraic Applications	YETS-0004-001	\$179	SRC 1134
Monday to Friday, July 25 to 29	8 to 11:20 a.m.	Creative Engineering	YETS-0014-002	\$179	
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-007	\$30	
	12:30 to 4 p.m.	Classic Literature	YETS-0006-005	\$179	
Monday to Friday, Aug. 1 to 5	8 to 11:20 a.m.	Pre-Algebra Review	YETS-0003-011	\$179	SRC 1133
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-008	\$30	
	12:30 to 4 p.m.	Introduction to Programming	YETS-0002-006	\$179	SRC 1133
Monday to Friday, Aug. 8 to 12	8 to 11:20 a.m.	Study Strategies	YETS-0004-005	\$179	SRC 1133
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-009	\$30	
	12:30 to 4 p.m.	Young Einstein's	YETS-0010-001	\$179	

Grades 6 to 9 – College of DuPage, 425 Fawell Blvd., Student Resource Center (SRC), Glen Ellyn

All classes are on campus in Glen Ellyn. Check your registration confirmation letter for specific room assignments.

WEEK	TIME	CLASS	CODE	PRICE	LOCATION
Monday to Friday, June 13 to 17	8 to 11:20 a.m.	Science Fiction Writing	YETS-0007-001	\$179	SRC 1133
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-001	\$30	
	12:30 to 4 p.m.	Video Game Design	YETS-0002-003	\$179	
Monday to Friday, June 20 to 24	8 to 11:20 a.m.	Introduction to 3D Printing	YETS-0002-002	\$179	SRC 1120
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-002	\$30	
	12:30 to 4 p.m.	Math Challenges	YETS-0003-026	\$179	
Monday to Friday, June 27 to July 1	8 to 11:20 a.m.	Mac Attack by Photoshop	YETS-0002-021	\$179	SRC 1126
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-003	\$30	
	12:30 to 4 p.m.	Geometric Connections	YETS-0003-017	\$179	
Tuesday to Friday, July 5 to 8	8 to 11:20 a.m.	Java Programming	YETS-0002-007	\$145	SRC 1126
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-004	\$24	
	12:30 to 4 p.m.	Public Speaking	YETS-0015-001	\$145	
Monday to Friday, July 11 to 15	8 to 11:20 a.m.	Jump Start Trigonometry	YETS-0003-023	\$179	SRC 1120
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-005	\$30	
	12:30 to 4 p.m.	SketchUp Programming	YETS-0002-009	\$179	
Monday to Friday, July 18 to 22	8 to 11:20 a.m.	Persuasion and Debate	YETS-0015-005	\$179	SRC 1120
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-006	\$30	
	12:30 to 4 p.m.	HTML	YETS-0002-005	\$179	
Monday to Friday, July 25 to 29	8 to 11:20 a.m.	Robotic Technology	YETS-0002-001	\$179	SRC 1133
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-007	\$30	
	12:30 to 4 p.m.	Improvisational Speaking	YETS-0010-020	\$179	
Monday to Friday, Aug. 1 to 5	8 to 11:20 a.m.	Video Game Design	YETS-0002-010	\$179	SRC 1120
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-008	\$30	
	12:30 to 4 p.m.	Cyborg Technology	YETS-0010-012	\$179	
Monday to Friday, Aug. 8 to 12	8 to 11:20 a.m.	Film Study	YETS-0007-022	\$179	SRC 1120
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-009	\$30	
	12:30 to 4 p.m.	Statistics/Probability	YETS-0003-019	\$179	

Grades 3 to 5 – Naperville Yellow Box, 1635 Emerson Lane, Naperville

Parents and students receive specific Yellow Box classroom assignments on the first day of class.

WEEK	TIME	CLASS	CODE	PRICE
Monday to Friday, June 13 to 17	8 to 11:20 a.m.	Global/Climate Change	YETS-0004-003	\$179
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-010	\$30
	12:30 to 4 p.m.	Puzzles/Problem Solving	YETS-0003-032	\$179
Monday to Friday, June 20 to 24	8 to 11:20 a.m.	Classic Literature	YETS-0006-002	\$179
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-011	\$30
	12:30 to 4 p.m.	Brain Busters	YETS-0003-016	\$179
Monday to Friday, June 27 to July 1	8 to 11:20 a.m.	Structural Engineering	YETS-0014-001	\$179
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-012	\$30
	12:30 to 4 p.m.	Persuasive Writing	YETS-0007-024	\$179
Tuesday to Friday, July 5 to 8	8 to 11:20 a.m.	Etymologies	YETS-0002-020	\$145
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-013	\$24
	12:30 to 4 p.m.	Exceptional Essays	YETS-0007-028	\$145
Monday to Friday, July 11 to 15	8 to 11:20 a.m.	Pre-Algebra Preview	YETS-0003-009	\$179
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-014	\$30
	12:30 to 4 p.m.	Study Strategies	YETS-0004-004	\$179
Monday to Friday, July 18 to 22	8 to 11:20 a.m.	Geometric Connections	YETS-0003-020	\$179
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-015	\$30
	12:30 to 4 p.m.	Junior Speech Team	YETS-0007-015	\$179
Monday to Friday, July 25 to 29	8 to 11:20 a.m.	Creative Writing	YETS-0007-017	\$179
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-016	\$30
	12:30 to 4 p.m.	Mental Math	YETS-0004-017	\$179
Monday to Friday, Aug. 1 to 5	8 to 11:20 a.m.	Forensic Science	YETS-0010-017	\$179
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-017	\$30
	12:30 to 4 p.m.	Writing Effectively	YETS-0007-023	\$179
Monday to Friday, Aug. 8 to 12	8 to 11:20 a.m.	Science Fiction Writing	YETS-0007-019	\$179
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-018	\$30
	12:30 to 4 p.m.	Puzzles/Problem Solving	YETS-0003-034	\$179

Grades 6 to 9 – Naperville Yellow Box, 1635 Emerson Lane, Naperville

Parents and students receive specific Yellow Box classroom assignments on the first day of class.

WEEK	TIME	CLASS	CODE	PRICE
Monday to Friday, June 13 to 17	8 to 11:20 a.m.	Expository Writing	YETS-0007-016	\$179
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-010	\$30
	12:30 to 4 p.m.	Global Economics	YETS-0003-013	\$179
Monday to Friday, June 20 to 24	8 to 11:20 a.m.	Improvisational Speaking	YETS-0007-018	\$179
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-011	\$30
	12:30 to 4 p.m.	Literary Analysis	YETS-0006-012	\$179
Monday to Friday, June 27 to July 1	8 to 11:20 a.m.	Statistics/Probability	YETS-0003-015	\$179
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-012	\$30
	12:30 to 4 p.m.	Anime and Manga Drawing	YETS-0005-004	\$179
Tuesday to Friday, July 5 to 8	8 to 11:20 a.m.	Exceptional Essays	YETS-0007-029	\$145
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-013	\$24
	12:30 to 4 p.m.	Flash Animation	YETS-0002-008	\$145
Monday to Friday, July 11 to 15	8 to 11:20 a.m.	Microbiology	YETS-0011-002	\$179
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-014	\$30
	12:30 to 4 p.m.	Compounding Interest	YETS-0004-019	\$179
Monday to Friday, July 18 to 22	8 to 11:20 a.m.	Creative Writing	YETS-0007-021	\$179
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-015	\$30
	12:30 to 4 p.m.	Persuasion/Debate	YETS-0015-004	\$179
Monday to Friday, July 25 to 29	8 to 11:20 a.m.	Jump Start Trigonometry	YETS-0003-022	\$179
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-016	\$30
	12:30 to 4 p.m.	Young Entrepreneurs	YETS-0001-001	\$179
Monday to Friday, Aug. 1 to 5	8 to 11:20 a.m.	Exceptional Essays	YETS-0007-009	\$179
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-017	\$30
	12:30 to 4 p.m.	Algebraic Expressions (2 weeks)	YETS-0004-002	\$349
Monday to Friday, Aug. 8 to 12	8 to 11:20 a.m.	Global/Cultural Studies	YETS-0008-001	\$179
	11:20 a.m. to 12:30 p.m.	Supervision	YEEL-0003-018	\$30
	12:30 to 4 p.m.	Black Rocket App Attack!	YETS-0002-025	\$179



TALENT SEARCH SUCCESSFUL WRITING SKILLS

Increase and gain confidence in your writing skills by attending one or more of our writing classes taught by endorsed teachers.

Grades 3 to 5 – College of DuPage, 425 Fawell Blvd., Student Resource Center (SRC), Glen Ellyn

All classes are on campus in Glen Ellyn. Check your registration confirmation letter for specific room assignments.

WEEK	TIME	CLASS	CODE	PRICE
Monday to Friday, July 11 to 15	8 to 11:20 a.m.	Creative Writing	YETS-0007-002	\$179
Monday to Friday, July 18 to 22	8 to 11:20 a.m.	Writing Effectively	YETS-0007-014	\$179

Grades 6 to 9 – College of DuPage, 425 Fawell Blvd., Student Resource Center (SRC), Glen Ellyn

All classes are on campus in Glen Ellyn. Check your registration confirmation letter for specific room assignments.

WEEK	TIME	CLASS	CODE	PRICE
Monday to Friday, June 13 to 17	8 to 11:20 a.m.	Science Fiction Writing	YETS-0007-001	\$179

Grades 3 to 5 – Naperville Yellow Box, 1635 Emerson Lane, Naperville

Parents and students receive specific Yellow Box classroom assignments on the first day of class.

WEEK	TIME	CLASS	CODE	PRICE
Monday to Friday, June 27 to July 1	12:30 to 4 p.m.	Persuasive Writing	YETS-0007-024	\$179
Tuesday to Friday, July 5 to 8	12:30 to 4 p.m.	Exceptional Essays	YETS-0007-028	\$145
Monday to Friday, July 25 to 28	8 to 11:20 a.m.	Creative Writing	YETS-0007-017	\$179
Monday to Friday, Aug. 1 to 5	12:30 to 4 p.m.	Writing Effectively	YETS-0007-023	\$179
Monday to Friday, Aug. 8 to 12	8 to 11:20 a.m.	Science Fiction Writing	YETS-0007-019	\$179

Grades 6 to 9 – Naperville Yellow Box, 1635 Emerson Lane, Naperville

Parents and students receive specific Yellow Box classroom assignments on the first day of class.

WEEK	TIME	CLASS	CODE	PRICE
Monday to Friday, June 13 to 17	8 to 11:20 a.m.	Expository Writing	YETS-0007-016	\$179
Tuesday to Friday, July 5 to 8	8 to 11:20 a.m.	Exceptional Essays	YETS-0007-029	\$145
Monday to Friday, July 18 to 22	8 to 11:20 a.m.	Creative Writing	YETS-0007-021	\$179
Monday to Friday, Aug. 1 to 5	8 to 11:20 a.m.	Exceptional Essays	YETS-0007-009	\$179

Talent Search Enrichment Class Descriptions

3D Printing

Welcome to the future! Explore the exciting technology of 3D printing and 3D design. Learn to create your own designs to print as 3D objects. Imagine being able to create your own jewelry, characters and toys.

Algebraic Expressions

For students who have not yet taken Algebra I, this class is an introduction to linear and quadratic equations, polynomials, rational functions and graphing. Class highlights include factoring algebraic expressions and using algebra to solve word problems.

Amusement Park Physics

Experiment with forces and Newton's three laws of motion by building and testing model roller coasters and an array of other amusement park rides. Hands-on activities introduce friction, velocity, forces and types of energy.

Anime and Manga Drawing

Explore figure drawing as you unlock the secrets of Japanese anime. This course provides students with an introduction to the basic principles, terminology, and techniques used in anime and manga-style cartooning and animation.

Brain Busters

Gain knowledge of problem-solving skills through analogies, logic problems, and other puzzles and games.

Classic Literature

Read excerpts from classic literary texts while you learn about the time periods and cultural events that shape some of the world's finest and most enduring novels.

Compounding Interest

Compounding interest can turn a few dollars today into big money over the course of a lifetime. Learn how compounding interest affects both savings and credit.

Computer Animation

Combine computer drawing, flash animation and programming techniques to create entertaining effects that perk up web pages, buddy icons, screen savers and more.

Creative Writing

Learn the elements of effective writing through journaling, writing exercises and literary analysis. Creative writing assignments include essay writing, poetry, speech and debate. Students will develop a portfolio of their own work.

Critical Thinking

Critical thinking strategies are designed to develop the skills to elicit a higher level thinking response. Students are given opportunities to practice using a variety of critical thinking strategies, such as visualization, mind mapping and encapsulation.

Cyborg Technology

Part human, part machine – learn how cyborg technology has enhanced people's lives. Like Luke Skywalker's robotic

hand, cyborg technology has been successful in replacing limbs for amputees.

Etymology

Increase word power and your ability to determine the definitions of unknown words. Uncover the roots of English, with emphasis on Latin and Greek bases, affixes and combinations.

Exceptional Essays

Practice the essentials of essay writing, an important form of writing for high school and college entrance exams. Polish the skills necessary to write concise and properly formatted descriptive, expository, persuasive and analytic essays.

Expository Writing

This form of writing is used primarily for research papers and essay exams. Explore the various types of expository writing and learn how to organize writing around a thesis or idea.

Film Study

Create your own short film while studying the history of this industry. Use literary analysis to study famous plays and adaptations of novels to film.

Flash Animation

Design dynamic websites or enhance standalone animations using Flash, the standard for producing high-impact web experiences. Create engaging animations with sounds, interactive interfaces and powerful graphics.

Forensic Science

How can scientists help solve a crime? Put your detective skills to work while learning how forensic scientists use DNA, fiber samples, and other evidence to identify crime suspects. See if you can solve cases using scientific methods and data analysis to support your conclusions.

Geometric Connections

Work hands-on in the classroom with various geometric objects. Construct various geometric objects and compare volumes and sizes with one another.

Global Climate Change

How big is your carbon footprint? Learn about climate history and the methods scientists have used to determine it. Investigate the consequences of global climate change, including polar ice cap melting, sea level rise, coastal and inland flooding, severe and frequent storms, droughts, creating of more desert areas, crop shifts and failures, and extinctions of life forms.

HTML

Learn the basics of HTML to create your own web pages. Discover how to format text, create hypertext links and incorporate graphics.

Improvisational Speaking

Use improvisation exercises to gain public speaking confidence. Learn how to think on your feet, establish rapport with your audience and improve your presentation skills.

Introduction to Programming

In this course, you will be introduced to the creative process of computer programming. You will learn how computer programs work and design simple procedural programs that follow a set of simple instructions to accomplish a more complex task. No previous programming is required.

Java Programming

Learn the basics of Java programming language syntax and object-oriented programming. Gain practical experience by designing, writing, compiling and executing simple Java programs. This workshop will provide a foundation of Java concepts.

Jump Start Trigonometry

Enjoy word problems and algebra and get introduced to the world of geometry, trigonometry and analysis.

Junior Speech Team

Become a poised and confident speaker as you practice writing and presenting persuasive and expository speeches. Speech team basics and impromptu speaking are also covered.

Literary Analysis

Learn how to critically and logically analyze several types of literary works through reading, writing and class discussion. Improve essay writing, reading comprehension and critical thinking skills.

MAC Attack by Photoshop

Create digital artwork and paintings using MAC Photoshop. Learn how to use fun Photoshop tools to paint and create cool special effects! Please bring a USB connector.

Math Challenges

Explore strategies used by scientists and mathematicians when they confront new or complex problems. Learn to use logic and the formal tools of math reasoning to solve a variety of challenging problems.

Math Strategies

Through hands-on activities and investigations, learn to employ strategic reasoning, mental math, estimation and probability to solve an array of math problems.

Mental Math

Unlock the calculating ability of your brain. Learn shortcuts to performing many types of math problems without the use of a calculator or paper and pencil.

Microbiology

Microorganisms are important to life on Earth. Learn about the functional and physical characteristics of common microorganisms and their characteristics. Attain a better understanding of positive and negative issues that arise with microorganisms.



Persuasion and Debate

How do you persuade someone to accept your point of view? Become an effective communicator in school and public situations as you learn to separate fact from opinion and develop logical arguments within a limited timeframe and present them to an audience. After researching newspapers and other sources, improve your critical thinking and public speaking skills by debating controversial and newsworthy topics in a lively team format with expert guidance.

Persuasive Writing

Learn how to organize your ideas, support your opinions with facts and write strong conclusions to get your point across. Students will explore persuasive writing techniques and read examples of effective writing to improve their skills.

Pre-algebra Preview

Students build arithmetic skills as they apply to algebra. Explore pre-algebra properties of rational numbers, algebraic equations, geometric figures, ratio, proportion, percent, exponents/radicals, probability and statistics.

Public Speaking

Become a poised and confident speaker as you practice writing and presenting several types of speeches. Speech team basics and impromptu speaking are also covered.

Puzzles and Problem Solving

Students will participate in activities that will help them develop and enhance their problem solving abilities. They will learn to analyze and solve non-routine mathematical problems, identify key words, and use diagrams and tables. They will also identify patterns and develop estimation and deductive reasoning skills.

Robotic Technology

Program computers and use mathematics to model the movements of robotic devices. Use robotics kits to learn to control computerized systems.

Science Fiction Writing

Let your imagination go wild. Science fiction writing is the "literature of ideas." Develop plot, character, setting, theme and writing skills in the genre of science fiction.

SketchUp Programming

Learn the basics of 3D modelling with SketchUp. Students will have the opportunity to design buildings or other objects.

Statistics/Probability

Statistics and probabilities give us information about the world around us and the likelihood that something is going to happen. Come to this exciting class to learn how to analyze and interpret the numbers. Bring T1-84 graphing calculator to class.

Structural Engineering

Experiment with the tools used by structural engineers in designing buildings, dams, bridges and more. Learn what it takes to create safe structures through hands-on activities and computer simulations.



Study Strategies

Strengthening your mastery of a topic may not require more time studying—it might require studying more efficiently. This course will offer an assortment of useful strategies that will demonstrate how to better manage study time, improve concentration and remember more. Note-taking techniques, test-taking skills, memory tricks, and presenting effective oral and written reports will be some of the topics covered.

Video Game Design

Use game development tools like GameMaker to learn basic game design elements from game flow and sprite creation to backgrounds and sound all wrapped into basic programming exercises.

Writing Effectively

Polish your skills as an author, poet and essayist. Explore new ways to animate ideas with attention-getting devices and imaginative language. Learn the proper structure for school essays and how to apply techniques used by

experienced writers, as you craft and edit short stories, articles and poems in styles uniquely yours.

Young Einsteins

Be amazed and amused as you investigate how things work and why things happen. The principles of basic physics are explored through hands-on experiments in this mind-bending course.

Young Entrepreneurs

Learn how to research your business venture, create a business plan, design your product or service, market and sell your idea! Students will learn how to go from "zero to startup" and plan a new business of their own.



BLACK ROCKET

Black Rocket has more than a decade of experience designing camps in the STEM (science, technology, engineering and math) and digital arts fields. Every program is powered by the student's innate imagination and designed to bring their ideas to life in a fun, hands-on learning environment. Students work in pairs or teams for most of the program.

Grades 3 to 5 — College of DuPage, 425 Fawell Blvd., Student Resource Center (SRC), Glen Ellyn

WEEK	TIME	CLASS	CODE	PRICE	LOCATION
Monday to Thursday, June 27 to July 1	8 to 11:20 a.m.	Make Your Own Video Game	YEEL-0001-015	\$229	SRC 1133
Monday to Friday, July 11 to 15	8:30 to 11:30 a.m.	Code Breakers	YEEL-0001-017	\$229	SRC 1133
Monday to Friday, July 18 to 22	8:30 to 11:30 a.m.	App Attack!	YEEL-0001-016	\$229	SRC 1133

Grades 6 to 8 — College of DuPage, 425 Fawell Blvd., Student Resource Center (SRC), Glen Ellyn

WEEK	TIME	CLASS	CODE	PRICE	LOCATION
Monday to Friday, June 27 to July 1	1 to 4 p.m.	Make Your Own Video Game	YEMS-0001-004	\$229	SRC 1133
Monday to Friday, July 11 to 15	1 to 4 p.m.	Code Breakers	YEMS-0001-010	\$229	SRC 1133
Monday to Friday, July 18 to 22	1 to 4 p.m.	App Attack!	YEMS-0001-005	\$229	SRC 1133

Teen Xtreme — College of DuPage, 425 Fawell Blvd., Student Resource Center (SRC), Glen Ellyn

WEEK	TIME	CLASS	CODE	PRICE	LOCATION
Monday to Thursday, July 20 to 23	9 a.m. to 4 p.m.	App Attack!	YEEXC-0002-200	\$239	SRC 1134

Grades 3 to 5 — Naperville Yellow Box, 1635 Emerson Lane, Naperville

WEEK	TIME	CLASS	CODE	PRICE	LOCATION
Monday to Friday, July 25 to 29	8:30 to 11:30 a.m.	Code Breakers	YEEL-0001-021	\$229	

Grades 6 to 8 — Naperville Yellow Box, 1635 Emerson Lane, Naperville

WEEK	TIME	CLASS	CODE	PRICE	LOCATION
Tuesday to Friday, July 5 to 8	8:30 to 11:30 a.m.	Minecraft Modders	YEMS-0001-013	\$189	<i>Parents and students receive specific Yellow Box classroom assignments on the first day of class.</i>
Monday to Friday, July 25 to 29	1 to 4 p.m.	Code Breakers	YEMS-0001-012	\$229	
Monday to Friday, Aug. 1 to 5	8:30 to 11:30 a.m.	Minecraft Modders	YEMS-0001-015	\$229	

Grades 6 to 9 Talent Search — Naperville Yellow Box, 1635 Emerson Lane, Naperville

WEEK	TIME	CLASS	CODE	PRICE	LOCATION
Monday to Friday, Aug. 8 to 12	1 to 4 p.m.	App Attack!	YETS-0002-025	\$229	

Black Rocket Class Descriptions

App Attack!

Take the first steps into the world of mobile app design and customize your own game app! Using a specialized game development tool, students explore the world of phone-based and tablet applications. In addition to learning the basics of mobile app design and game development, also see firsthand how the world of App's publishing functions. Student-created apps are accessible on a private site and can be played on any mobile device or computer. No prior experience is necessary and students do not need to own a smartphone or tablet to take the class.

Code Breakers

Calling all future coders, programmers and designers! Learn the basics of coding languages like HTML5 through

a series of web projects and design challenges each day, and be on your way to becoming the next tech star! Student projects are available on a Black Rocket website to share with friends and family.

Make Your Own Video Game

Unlock the keys to game design by choosing your own adventure! Unlike with any other Black Rocket game design course, students in this program make special top-down adventure games like Pokémon or Zelda to compete with their friends. Design unlimited rooms and levels as you continue your quest in becoming a game design master. Student-created games are available on a password-protected Black Rocket website to share with friends and family.

Minecraft Modders

Use your favorite game to learn the basics of modding and foundations of programming. Learn scripting and logic statements as you create your first mod! Introductory coding is also taught through a simulated environment inspired by Minecraft. Student projects are available on a Black Rocket website to share with friends and family. To access their project at home students must own a PC/MAC version of Minecraft. Tablet, phone and game console versions of Minecraft are not compatible. Students work in teams for most of the program.

MAPS AND LOCATIONS

For more maps and related information, go to the Maps and Directions pages on the COD website: cod.edu/maps.

COLLEGE OF DUPAGE CAMPUS – GLEN ELLYN



Produced by mapinformation for College of DuPage. Last updated August 2015.



425 Fawell Boulevard
Glen Ellyn, Illinois
60137-6599
(630) 942-2800
www.cod.edu

Buildings

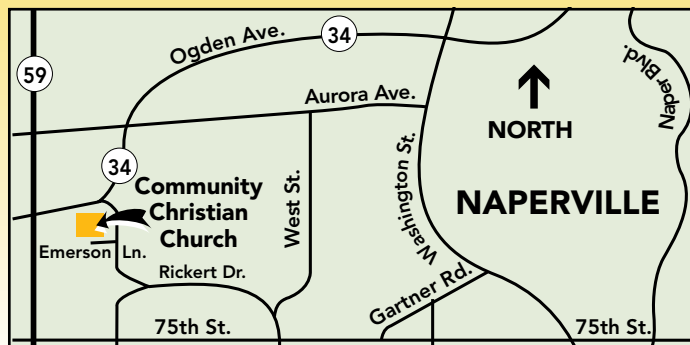
BIC	Rodney K. Berg Instructional Center	HTC	Homeland Security Training Center
CHC	Culinary & Hospitality Center	MAC	Harold D. McAninch Arts Center
EC	Early Childhood Center	PEC	Physical Education and Community Recreation Center
GH	Greenhouse	SCC	Seaton Computing Center
HEC	Robert J. Miller Homeland Security Education Center	SRC	Student Resource Center
HSC	Health and Science Center	SSC	Student Services Center
		TEC	Technical Education Center

Parking

- Accessible
- Bus Stop
- Employee
- Guest/30-Minute
- Motorcycle
- Shipping and Receiving
- Electric Car Charging Station

NAPERVILLE YELLOW BOX

(Community Christian Church)
1635 Emerson Lane, Naperville



CE-15-20620(1/16)12M



EARLY YEARS ARE LEARNING YEARS™ AT COLLEGE OF DUPAGE

The Louise M. Beem Early Childhood Center (ECC) offers full-time classes for toddlers through kindergarten, and part-time classes for 3- and 4-year-old preschoolers.

Our program emphasizes the value of play in the development of young children. Teachers who are degreed in Early Childhood Education plan meaningful classroom activities that engage children's curiosity.

Located on campus in Glen Ellyn, the Center is licensed by the Illinois Department of Children and Family Services.

Please see our website—www.cod.edu/childcare—for more information or to complete an application for enrollment. If you would like to arrange a visit, call (630) 942-4223 or email cetera@cod.edu.

Early Years are Learning Years™ is a trademark of the National Association for the Education of Young Children (NAEYC).

PART-TIME PRESCHOOL

The Early Childhood Center at College of DuPage in Glen Ellyn offers a play-based program planned by degreed, experienced early childhood teachers. Our individualized curriculum encourages the development of social skills and includes literacy, math, art, music, science, campus field trips and outdoor play.

Limited openings remain for 2015-16

3-year-old Class

Monday and Tuesday, 8:45-11:15 a.m.
\$158/month

3- and 4-year-old Mixed-Age Class

Wednesday-Friday, 8:45-11:15 a.m.
\$237/month

4-year-old Class

Tuesday-Friday, 1:15-3:45 p.m.
\$315/month

 College of DuPage

HOW TO REGISTER

Students may register online at myaccess.cod.edu, by mail at the address below, by fax at (630) 942-3785, or by phone at (630) 942-2208. You may also register by writing to the Continuing Education office at ce@cod.edu. Parents/students will need to use the registration form at the back of this catalog to register for classes when mailing or faxing. Complete all the information requested on the form.

If you would like to mail your registration, send your completed form to the following address:

College of DuPage Continuing Education
425 Fawell Blvd.
Glen Ellyn, IL 60137-6599

ADA—For College of DuPage classes, every effort will be made to provide reasonable accommodations to students with disabilities. This is done in coordination with our Center for Access and Accommodations, which can be reached at (630) 942-2154 (voice) or (630) 858-9692 (TDD). Personal assistance with using the restroom, mobility around campus or eating is not provided. Students requesting accommodations should be in contact with Access and Accommodations 30 days prior to the start of programs. An intake session will be performed on an individual basis to determine a student's needs. On rare occasions, it may be determined that a student's needs cannot be met in our environment.

CANCELLATIONS—We encourage you to enroll as early as possible to ensure you can get into the courses you choose. If your program cancels, we encourage you to select another program or activity, or we can provide you with a refund. Notification and confirmation of cancellation must be processed by 5 p.m. on the day before the first class session.

REFUNDS—A 100 percent refund is given up to one (1) business day before the start of class. Please note that non-attendance does not count as a withdrawal.

TEACH WITH CONTINUING EDUCATION

To learn more about teaching a course with College of DuPage Continuing Education, please visit www.cod.edu/conted or email CEprograms@cod.edu.

COD ALERTS—To find out information about college closures due to weather or emergencies, you can sign up for COD Alerts. This notification system is for all students and staff of COD. For details on how to register for alerts go to www.cod.edu/it/labs/pages/faq.html. You may also find out information from local TV and radio stations.

Continuing Education programs and course schedules are subject to change.

YOUTH ACADEMY REGISTRATION FORM

Please fax registration form to (630) 942-3785.

You will receive a confirmation letter within three to four business days after enrollment.

Ask your employer about taking Continuing Education courses as part of your employee benefits!

STUDENT FIRST NAME _____ STUDENT LAST NAME _____

BIRTHDATE _____ STUDENT ID# (IF KNOWN) _____

STREET _____ CITY _____ STATE _____ ZIP _____

HOME PHONE _____ WORK/CELL PHONE _____

EMAIL (FOR YOUTH ACADEMY STUDENTS, PLEASE PROVIDE A PARENT'S EMAIL): _____

MALE FEMALE

ETHNIC ORIGIN (OPTIONAL) CAUCASIAN ASIAN/PACIFIC HISPANIC NATIVE AMERICAN AFRICAN-AMERICAN

IS STUDENT A NON-RESIDENT ALIEN? (OPTIONAL): YES NO

GRADE LEVEL IN SPRING 2016 _____ SCHOOL STUDENT ATTENDS _____

COURSE TITLE	COURSE NUMBER	FEE
TOTAL		

PAYMENT (due at time of registration)

CHECK ENCLOSED (TO COLLEGE OF DUPAGE) VISA MASTERCARD DISCOVER AMERICAN EXPRESS

CARD NUMBER _____ EXPIRATION DATE _____ SECURITY CODE _____

CARDHOLDER NAME _____ SIGNATURE _____



A SUMMER OF FUN AND LEARNING AT COD

Something for everyone—
including children ages 5 and up.

- Day camp
- Educational and enrichment programs
- High school classes

Summer programs begin in June.
www.cod.edu/youth