



# Curie Creative Talents



***Our Mission: To nourish and encourage the creative and budding talents in young kids; to provide a one-source platform where kids get the opportunity to participate in various academic competitions in the areas of Math, Language Arts, and Science. It is very important to nurture, develop and stimulate the intellectual potential in kids. Our goal is to strengthen the skills from a very young age to stimulate the passion and interest in academic competitive challenges.***

***We offer the contests listed below through Curie Creative Talents:***

***(All the test are In-person only at our South-Riding Center)***

1. Continental Math League (CML), Grade 4-7
2. Virginia Math League (VML), Grade 4-7
3. Online Math League (OML), Grade 4-6
4. National Science League (NSL), Grade 6-8
5. American Mathematics Competitions (AMC – 8), Grade 6-8
6. American Computer science League (ACSL), Elementary Division (Grade 3-6), Classroom Division and Junior Division (Grade 6-9)
7. Curie - Math Bowl
8. Curie - Science Bowl

***For registration: <https://curielearning.com/curie-creative-talents>***

## Curie Social Service

***As part of our Key Skills Development initiative, we proudly present "Curie Social Service". Our focus is to help, encourage and nurture the fair-minded and kind hearted individuals. To serve our local and international communities we partnered with below NGO Chapters and host several volunteering opportunities for Middle and High Schoolers.***

- EKALVidyalyaya DC – [ekalvc.org](http://ekalvc.org)
- MEDLIFE NoVA High School Chapter – [medlifanova.org](http://medlifanova.org)
- HACSI – [hacsi.org](http://hacsi.org)
- Uganda Christian University Partners
- Center for Social Service (Hyderabad)

***For more details contact: [CurieSocialService@gmail.com](mailto:CurieSocialService@gmail.com)***



# Curie Creative Talents



Dear Parents,

Curie Creative Talents thanks you for your child's interest in participating in its competitions. Please note that all the payments received through these competitive exams are donations utilized for social/community causes through EkalVidyalaya, MEDLIFE, HACSI, and others.

Register: [CCT 2025-2026 Registration Form](#)

Payment: [paypal.me/curiecreativetalents](https://paypal.me/curiecreativetalents)

Questions: [CurieCreativeTalents@gmail.com](mailto:CurieCreativeTalents@gmail.com)

## **Continental Math League (CML) - \$50.00**

Registration Ends: 11:59 PM Saturday, Nov 1st 2025

### **Grades 6, 7**

**(8:15AM-8:45AM)**

Sunday, Nov 9<sup>th</sup> 2025

Sunday, Dec 7<sup>th</sup> 2025

Sunday, Jan, 4<sup>th</sup> 2026

Sunday, Feb 1st 2026

Sunday, Mar 8<sup>th</sup> 2026

### **Grades 4, 5**

**(9:00AM-9:30AM)**

Sunday, Nov 9<sup>th</sup> 2025

Sunday, Dec 7<sup>th</sup> 2025

Sunday, Jan, 4<sup>th</sup> 2026

Sunday, Feb 1st 2026

Sunday, Mar 8<sup>th</sup> 2026

## **Virginia Math League (VML) - \$40.00**

Registration Ends: 11:59PM Saturday,  
Feb 7<sup>th</sup> 2026

**Grades 6, 7 (8:15AM-8:45AM)**

Sunday, Feb 22<sup>nd</sup> 2026

**Grades 4, 5 (8:15AM-8:45AM)**

Sunday, Apr 26<sup>th</sup> 2026

## **American Computer Science League (ACSL) - \$50.00**

Registration Ends: 11:59PM Saturday, Dec 6<sup>th</sup> 2025

**Elementary, Classroom**

**Junior**

**Dates and Times of the contests will be informed later. We are planning to have the contests start from January, every month there will be one for 4 months.**

## **Algebra 1 - \$40.00**

Registration Ends: 11:59PM Saturday,  
Apr 11<sup>th</sup> 2026

**(8:15AM-8:45AM)**

Sunday, Apr 19<sup>th</sup> 2026

## **American Mathematics Competitions (AMC) 8 - \$40.00**

Registration Ends: 11:59PM Saturday,  
Jan 10<sup>th</sup> 2026

**(8:00AM)**

Sunday, Jan 25<sup>th</sup> 2026

## **Curie Math Bowl (CMB) - \$40.00**

Registration Ends: 11:59PM Saturday, Feb  
21<sup>nd</sup> 2026

**(8:15AM-9:00AM)**

Sunday, Mar 1st 2026

## **Curie Science Bowl (CSB) - \$40.00**

Registration Ends: 11:59PM Saturday, Mar  
14<sup>th</sup> 2026

**(8:15AM-9:00AM)**

Sunday, Mar 22<sup>nd</sup> 2026

## **National Science League (NSL) - \$40.00**

Registration Ends: 11:59PM Saturday,  
Apr 11<sup>th</sup> 2026

**(8:15AM-8:50AM)**

Saturday, Apr 25<sup>th</sup> 2026

**Note: All the tests will be in person and/or Online. We DO NOT offer any makeup for missed tests.**

**For registration : <https://curielearning.com/curie-creative-talents>**



# Curie Creative Talents



## FAQs

What is Curie Creative Talents?

Curie Creative Talents is a Non-Profit activity which serves the needy people.

## CONTINENTAL MATH LEAGUE

What is CML?

It is Continental Mathematics League (CML)

Which grades are offered to compete?

Grade 4, 5, 6 and 7.

How are groups formed?

Students of each grade form a team. For example, all students registered under Curie Creative Talents for Grade 6 form a team for grade 6.

Is this a group test or Individual?

Each student competes individually. Top 6 scores in the team will become team score.

How many contests are included?

There are 5 contests from November through March as scheduled in the flyer.

Are all contests mandatory?

Yes, all contests are mandatory as we look at cumulative scores of all 5 contests. However, due to unavoidable reasons if a student misses a test, he can continue to take remaining tests.

Are the contest dates flexible?

No, Contest dates are not flexible. **We DO NOT offer any makeup for missed tests.**

What happens Next?

Scores of 5 contests are added for each student and students within the team are ranked.

How many awards are given?

Top 3 students are given awards for each grade level. Certificates and trophies are given to the top three awardees.

Are there any special individual awards given?

If a student gets a perfect score in all 5 contests he will be recognized as a National honor roll student.

Are there any team awards given?

Top scoring team for each grade at national level will get a certificate which contains names of top scoring students. Usually perfect scoring teams will get these Awards



# Curie Creative Talents



## ONLINE MATH LEAGUE

What is OML?

It is Online Mathematics League (OML)

Which grades are offered to compete?

Grade 4 ,5,6 and 7

How are groups formed?

Students of each grade form a team. For example, all students registered under Curie Creative Talents for grade 5 form a team for grade 5.

Is this a group test or Individual?

Each student competes individually. Top 4 scores in the team will become team score.

How many contests are included?

There are 3 contests from November through March as scheduled in the flyer.

Are all contests mandatory?

Yes, all contests are mandatory as we look at cumulative scores of all 3 contests. However, due to unavoidable reasons if a student misses a test, he can continue to take remaining tests.

Are the contest dates flexible?

No, Contest dates are not flexible. **We DO NOT offer any makeup for missed tests.**

What happens Next?

Scores of 3 contests are added for each student and students within the team are ranked.

How many awards are given?

Top 3 students are given awards for each grade level. Certificates and trophies are given to the top three awardees.

Are there any team awards given?

Top 10% teams for each grade at national level will get a shield which will be kept at Curie Learning.



# Curie Creative Talents



## VIRGINIA MATH LEAGUE

What is VML?

It is Virginia Math League (VML)

Which grades are eligible to compete?

Grade 4 ,5,6 and 7

How are groups formed?

Students of each grade form a team. For example, all students registered under Curie Creative Talents for grade 5 form a team for grade 5.

Is this a group test or Individual?

Each student competes individually.

How many contests are included?

Its Only One contest

Are the contest dates flexible?

No, Contest dates are not flexible. **We DO NOT offer any makeup for missed tests.**

What happens Next?

Scores are added for each student and students within the team are ranked

How many awards are given?

Top 3 kids are given awards for each grade level. Certificates and trophies are given to top three awards at our Curie Annual Day event

Are there any special individual awards given?

If a student gets perfect score in the contest, he will get a shield from the league

Are there any team awards given?

There are NO team awards given

What is a summer math Tournament?

Students who get a perfect or close to perfect or as defined by the league in Grade6 and 7 contests cut off mark each year will be eligible to compete in the summer math tournament. After the results are sent to parents, they need to check with the league regarding the summer math tournament. It is usually first come first serve per region basis.

For more details check [www.themathleague.com](http://www.themathleague.com)

Are grade 4 or 5 students eligible for the summer math tournament?

Yes, they have newly added a program for summer tournaments for younger grades. For more information please check [www.themathleague.com](http://www.themathleague.com)



# Curie Creative Talents



## Algebra1 Contest

What is algebra1 contest?

It is Virginia Math League (VML) -algebra 1 contest which totally focuses on algebra1 concepts.

Which grades are eligible to compete?

Grade 6 and 7

How are groups formed?

Students of each grade form a team. For example, all students registered under Curie Creative Talents for grade 6 form a team for grade 6.

Is this a group test or Individual?

Each student competes individually.

How many contests are included?

It is only One contest

Are the contest dates flexible?

No, Contest dates are not flexible. **We DO NOT offer any makeup for missed tests.**

What happens Next?

Scores are added for each student and students within the team are ranked.

How many awards are given?

Top 3 students are given awards, (Grade6 and 7 students together form a team). Certificates and trophies are given to top three awards at our Curie Annual Day event

Are there any special individual awards given?

If a student gets perfect score in the contest, he will get a shield from the league

Are there any team awards given?

There are NO team awards given

What is a summer math Tournament?

Students who get a perfect or close to perfect or as defined by the league cut off mark each year will be eligible to compete in the summer math tournament. After the results are sent to parents, they need to check with the league regarding the summer math tournament.

To know more, please go to [www.themathleague.com](http://www.themathleague.com)



# Curie Creative Talents



## AMERICAN COMPUTER SCIENCE LEAGUE

What is ACSL?

It is American Computer science League (ACSL)

Which grades are eligible to compete?

Elementary Division: Grades 4 ,5,6

Class Room Division: Grades 5, 6,7 and

Junior Division: Grades 6,7,8,9

How are groups formed?

Students of each grade as specified above form a team. For example, all students registered under Curie Creative Talents for Grade 6 and 7 for Classroom division form a team.

Is this a group test or Individual?

Each student competes individually. Top 5 scores in the team will become team score.

How many contests are included?

There are 4 contests from December through April as scheduled in the flyer.

Are all contests mandatory?

Yes, all contests are mandatory as we look at cumulative scores of all 4 contests. However, due to unavoidable reasons if a student misses a test, he can continue to take remaining tests.

Are the contest dates flexible?

No, Contest dates are not flexible. **We DO NOT offer any makeup for missed tests.**

What happens Next?

Scores of 4 contests are added for each student and students within the team are ranked

How many awards are given?

Top 3 students are given awards for each division. Certificates and trophies are given to the top three awardees.

Is there any next level of competition?

Based on the scores during the regular season, top students in all divisions will be invited to participate in an online Finals competition:

There is a nominal per-student registration fee to participate in the Finals.

The ACSL Finals will be online, using the HackerRank platform that students have used during the regular season. All students will start and finish at the same time.

The format will be the same as used during the regular season. There are no team awards. All prizes will be based on an individual's score.

This is an individual competition. Students must not consult external sources - humans, digital, etc. If collaboration of any form is detected, the student will be disqualified.



# Curie Creative Talents



To be invited, students must score 24 points or more (the cutoff for the Elementary Division is 12 points). Email invitations will go out starting on May 1st, and will continue through the end of Contest #4. There is a \$25 registration fee per student to participate in the Finals.

The email invitation will include a payment link. Upon payment, the student will be sent a HackerRank invitation and a form to fill out if they'd like to participate in a breakout room.

## National Science League

What is NSL?

It is National Science League (NSL)

Which grades are offered to compete?

Grades 6,7,8 through Curie Learning

How are groups formed?

Students of each grade as specified above form a team. For example, all students registered under Curie Creative Talents for Grade 6 and 7 for Classroom division form a team.

Is this a group test or Individual?

Each student competes individually. Sum of the top 10 scores in the team will become the team score.

How many contests are included?

There is 1 contest in April/May as scheduled in the flyer.

Is the contest date flexible?

No, Contest dates are not flexible. **We DO NOT offer any makeup for missed tests.**

What happens Next?

Scores of 4 contests are added for each student and students within the team are ranked

How many awards are given?

Each team will receive 11 awards , 1 medal and 10 certificates.

Test Questions:

The Contest for grade 6 consists of 40 questions.

The General Science contests for grades 7 and 8 each consist of 50 questions.

The multiple choice questions which comprise each contest are based on factual knowledge as well as student's understanding of scientific processes.

The time limit for each of the contests is 35 minutes.





# Curie Creative Talents



## Curie Math and Science Bowls

- Sample practice tests will be shared following this email.
- Each contest has 30-60 questions
- All questions carry one point
- No negative points
- Total testing Time: 45-60 minutes.
- Participants may have Scratch paper, pencils and an eraser ONLY in the testing area
- NO CALCULATORS ARE ALLOWED
- **There are NO Make-up tests offered for Curie Creative Talents Math and Science Bowl Contests.**