

<http://www.imc-impea.org/FAQ/research>

[impea.org](http://www.imc-impea.org).

#### 4. About the Screening and Selection Process

1. Applications are accepted throughout the year.
2. Screenings will be conducted from time to time.
  1. The Journal is published twice a year (July and October). However, additional journals may be published if, in our judgment, there are many excellent projects.
  2. Selected works will be published as journals in Research Paper at [www.imc-impea.org](http://www.imc-impea.org) and IMC's Head Director will present you with a certificate.
  3. The selected author of the work will be registered as the author of the journal and will be sent an ISBN. Entering the ISBN when applying to college or graduate school will be beneficial in helping the student stand out during the admission process.
  4. Before publication, the author must confirm that there is nothing wrong with the copyright before proceeding with the publication.
  5. Approximately 7 to 10 papers will be selected per journal.

 [Application Form](#)

 [Mentor Recommendation](#)

 [General Person Recommendation](#)

 [STEM JOURNAL](#)

IMC-IMPEA

Address: One Samsone Street, Suite 3500, San Francisco, CA 94104

Phone Number: 1.415.426.7056, Extension 750

위 버튼 클릭시 첨부된 각각의 워드파일 다운되도록

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<http://www.imc-impea.org/FAQ/testGuide>

#### 10. Middle School, High School, Colleges/Universities Freshmen-Seniors, Calculus

1. Eligibility requirements: - Any student from the seventh grade and up can apply.
2. Composition of the test:
  - Problems 1~10: 10 multiple choice questions (5 choices)
  - Problems 11~20: 5 short-answer questions (Short answer type where the correct answer is an integer from 0 to 9999)
  - Problems 21~25: Choose either Gold Level (5 multiple choice questions), Silver Level (5 multiple choice questions), or Bronze Level (5 multiple choice questions)
3. Test time:
  - 90 minutes
  - Calculators are allowed.

#### Scope of the Test:

##### All of Calculus

- Limit
- Differentiation
- Integration
- Differential Equation
- Polar Curve
- Series

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## Scoring Method

### Grade 4-6

- 1) 100 points in total
- 2) 5 points for each question from 1 to 20 are the same
- 3) 100 points in total

### Grade7~University(College) Student

- 1) 4 points for each question from 1 to 20
- 2) 6 points per question from 21 to 25
- 3) 110 points in total

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추가 수정 2022-10-07

<http://www.imc-impea.org/FAQ/aboutTheAward>

future.

2.

GRADE	GOLD LEVEL TEST	SILVER LEVEL TEST	BRONZE LEVEL TEST
Grade 4~6 (Level 4~6)	Gold Award: Top 1%		
Grade 7~8 (Level 7~8)	Silver Award: Top 3%		
Grade 9~12 (Level 9~12)	Bronze Award: Top 5%		
Level 13	Special Award: Top 10%		

※ The award certificate will be sent to the registered email address as soon as the results are announced.

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이런식으로 문구+이미지 추가  
상장 이미지 (파일 첨부함)

## Certificate Sample



<http://www.imc-impea.org/FAQ/aboutTheAward>

future.

2.

GRADE	GOLD LEVEL TEST	SILVER LEVEL TEST	BRONZE LEVEL TEST
Grade 4~6 (Level 4~6)		Gold Award: Top 1%	
Grade 7~8 (Level 7~8)		Silver Award: Top 3%	
Grade 9~12 (Level 9~12)		Bronze Award: Top 5%	
Level 13		Special Award: Top 10%	

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[Red box indicating email address field]

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### Certificate Sample

이런식으로 문구+이미지 추가  
상장 이미지 (파일 첨부함)

Level 13 을  
University(College) Student 로 변경



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