

MCM-ICM: Submission Walk Through

The purpose of this article is to assist and guide students and advisors participating in *The Mathematical Contest in Modeling (MCM)* and *The Interdisciplinary Contest in Modeling (ICM)*. In the article, COMAP provides information about the PDF solution submission process.

During the team registration process you should have received an invoice/receipt that displays your **team number/control number** and your **advisor ID number**. You will need this information to complete the contest submission process.

An example of an invoice/receipt can be seen to the right with the Team Number and Advisor ID Number highlighted in red.

Be sure to keep a copy of this information because you will need it during the submission process.

Example:


Team Number: 2500001 Advisor ID: 100000



Contest Tip

You can access your Receipt/Invoice, Advisor ID Number and Team Number by logging into your advisor account.

COMAP, Inc.
175 Middlesex Turnpike,
Suite 3B
Bedford, MA 01730 USA
mcm@comap.com
www.contest.comap.com



Thank you for your order.

Team Number: 2500001
Advisor ID: 100000
Advisor Name: Test Advisor
Advisor Email Address: info@comap.com

This is your invoice/receipt.
Your order number is 20240907691769, placed on September 7 2024, 2:14 AM.

Billed To:
Test
175 Middlesex Tpk
Bedford, MA 01730

Quantity	Description	Price
1	Registration for Team 2500001 for the 2025 MCM/ICM contest.	US \$100.00
TOTAL PAID:		US \$100.00

You can login to your advisor account online at

<https://www.contest.comap.com/undergraduate/contests/mcm/login.php>

Advisor Admin Page

1 Your Advisor ID Number

2 How many teams you have registered

3 Team Number

4 Click here to view/print your receipt/invoice

MCM: The Mathematical Contest in Modeling
ICM: The Interdisciplinary Contest in Modeling

Registered MCM/ICM 2025 Advisor [Edit Advisor or Institution Data](#)

1 → Advisor Id: **100000**
Advisor Name: Test Advisor
Institution: COMAP

2 → You have **1** team registered [Register Team](#)
[Logout](#)

3 → **Team/Control Number 2500001** **Problem: (unspecified)**

4 → [View Teams Receipt/Invoice](#)

Contest notes and updates:

None.

Follow us @COMAPMath on X or COMAPCHINAOFFICIAL on Weibo for the most up to date contest information.

✓ 1 [Enter Team Member Names](#)
2 [Verify Certificate Information](#)



The steps below are not available until the contest begins at 5pm EST on Thursday, January 23, 2025. Please return to this page at that time, or when your team has completed its solution paper, to complete the remaining steps.

3 [Choose Problem](#)
4 [Submit Final Solution Paper](#)

Electronic Solution Received:
(not yet received)

Final Designation:
(unavailable)

Submitting Solution Report. Each team is required to submit an Adobe PDF electronic copy of its solution using the new online submission page <https://forms.comap.org/241335097294056>. Any team member or the advisor may submit the PDF submission. You will need your **team's control number, advisor id number** and your **problem choice** to complete your submission.

<p>MCM/CIM Submission Page</p> <p>https://forms.comap.org/241335097294056</p> 	<p>COMAP MCM/ICM Submission</p> <p>Teams (Student or Advisor) are required to submit an electronic copy (summary sheet and solution) of their solution paper as an Adobe PDF file.</p> <hr/> <p>Team/Control Number *</p> <input type="text"/> <p>Advisor ID Number *</p> <input type="text"/> <p>Problem Selection *</p> <p>Please Select ▼</p> <p>PDF Submission *</p> <div style="border: 1px dashed gray; padding: 10px; text-align: center;"> Browse Files Drag and drop files here</div> <p style="text-align: center;">Submit</p>
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You must complete all 4 parts of the submission form using your unique team information.

- 1 Input your Team Number
- 2 Input your Advisor ID number
- 3 Make your problem selection from the drop-down list.
- 4 Click here to browse for your PDF solution submission.
- 5 Click submit to process your submission.

COMAP MCM/ICM Submission

Teams (Student or Advisor) are required to submit an electronic copy (summary sheet and solution) of their solution paper as an Adobe PDF file.


1 → Team/Control Number *

2 → Advisor ID Number *

3 → Problem Selection *

Please Select ▼

PDF Submission *

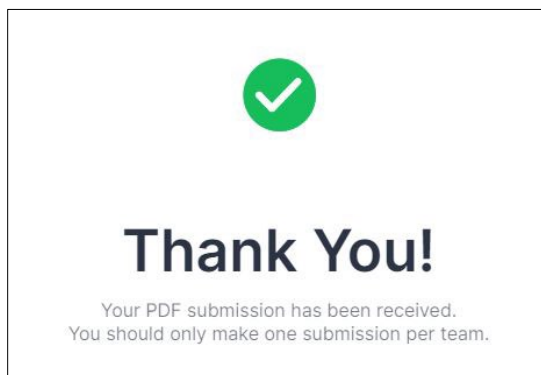

Browse Files
Drag and drop files here

5 → **Submit**

This is what a completed form will look like.



Review your information to be sure everything looks correct. Click Submit to process your submission.



COMAP MCM/ICM Submission

Teams (Student or Advisor) are required to submit an electronic copy (summary sheet and solution) of their solution paper as an Adobe PDF file.


Team/Control Number *


Advisor ID Number *

Problem Selection *

Problem A

PDF Submission *

 **Browse Files**
Drag and drop files here

2500001.pdf 0.1MB 

Submit

- Limit of one PDF solution per online submission.
- COMAP will only accept an Adobe PDF file of your solution.
- Use your team's control number as the name of your PDF file attachment.
- The PDF attachment must be less than 20MB.
- You should only make one submission per team.
- NO email confirmations will be sent.
- **You are no longer required to email in your contest submission.**
- **If you have any questions, email us at mcm@comap.org.**

Resource Guides

[MCM/ICM: Registration Walk Through](#)

The purpose of this article is to assist and guide advisors participating in the MCM/ICM. In the article, COMAP provides information about the contest registration process.

[MCM/ICM: Procedures and Tips for a Great Experience](#)

The purpose of this article is to assist and guide students and advisors participating in *The Mathematical Contest in Modeling (MCM)* and *The Interdisciplinary Contest in Modeling (ICM)*. In the article, COMAP provides information about the administration of the contests from registration through solution submission, as well as tips to ensure your contest experience is smooth, successful, and enjoyable.

[Use of Large Language Models and Generative AI Tools in COMAP Contests](#)

This policy is motivated by the rise of large language models (LLMs) and generative AI assisted technologies. The policy aims to provide greater transparency and guidance to teams, advisors, and judges. This policy applies to all aspects of student work, from research and development of models (including code creation) to the written report. Since these emerging technologies are quickly evolving, COMAP will refine this policy as appropriate.