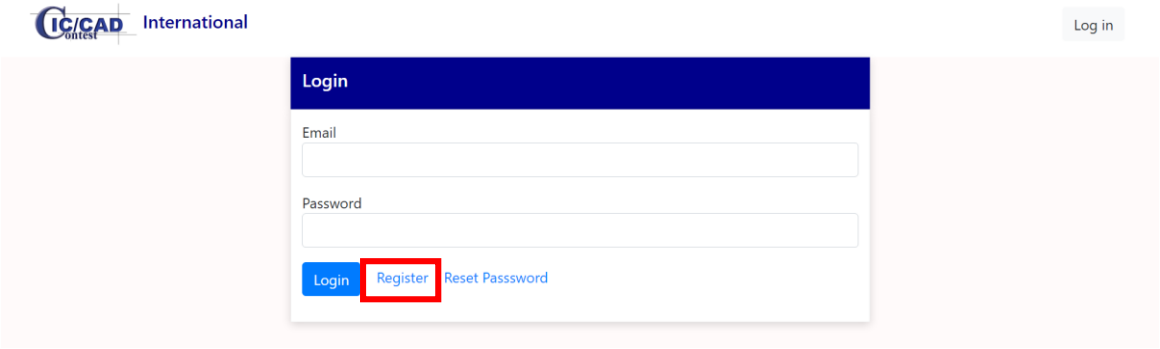
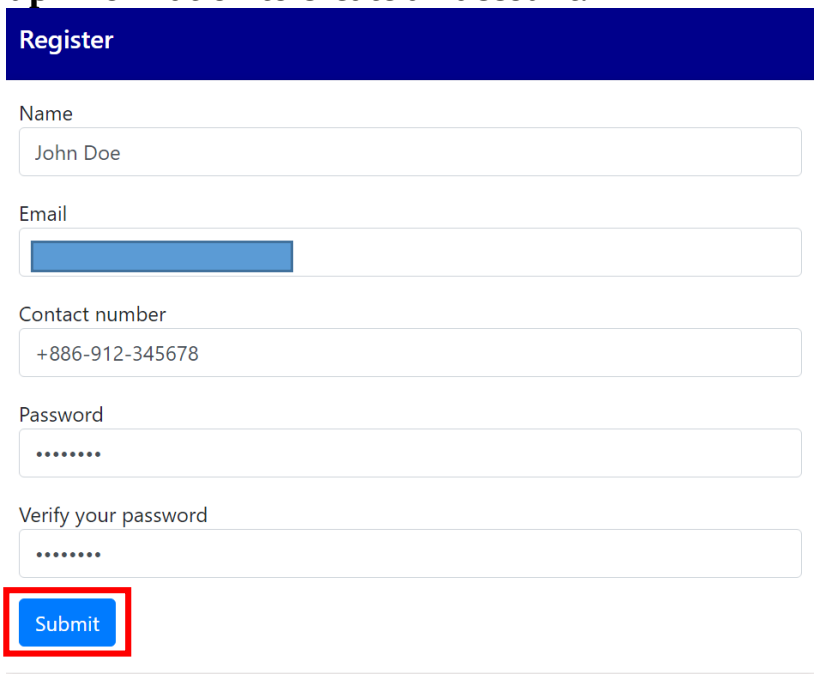
# 2023 CAD Contest @ ICCAD Registration System User Manual

2023.04.17

**Step1: Access Registration System at http://140.115.73.120/international/ You will see the following screen. Please click Register to create an account.**

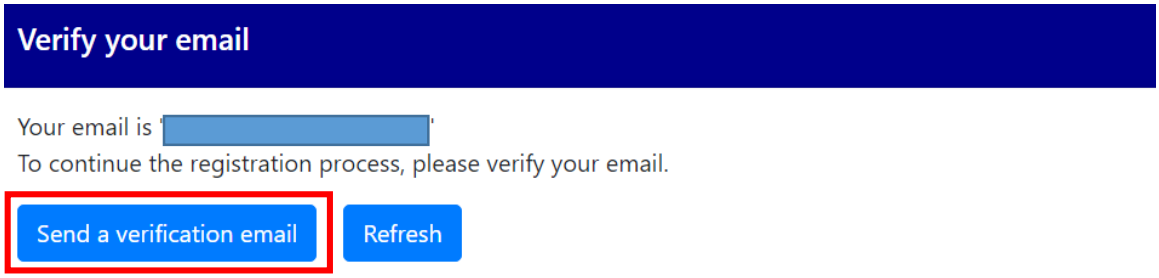



**Step2: Fill up information to create an account.**

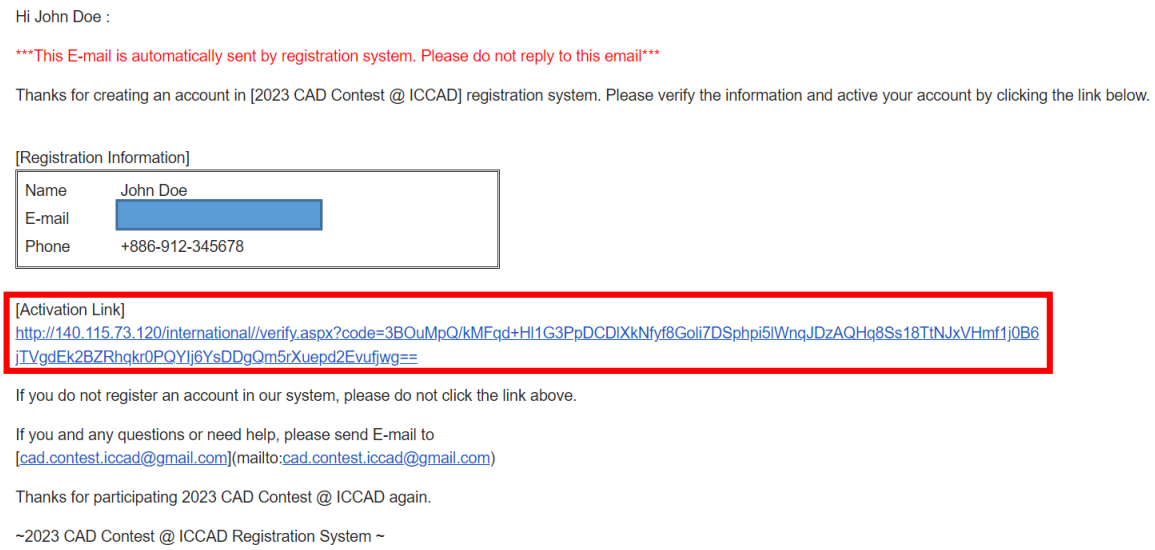


# Step3: Verify your Email address.

## Step3.1 Click “Send a verification email” button.




## Step3.2 Check your Email for activation link



Hi John Doe :

***This E-mail is automatically sent by registration system. Please do not reply to this email***

Thanks for creating an account in [2023 CAD Contest @ ICCAD] registration system. Please verify the information and active your account by clicking the link below.

[Registration Information]

| | |
|---|---|
| Name | John Doe |
| E-mail | |
| Phone | +886-912-345678 |

[Activation Link]
http://140.115.73.120/international//verify.aspx?code=3BOuMpQ/kMFqd+Hl1G3PpDCDlXkNfyf8Goli7DSphpi5lWnqJDzAQHq8Ss18TtNJxVHmf1j0B6jTVgdEk2BZRhqkr0PQYIj6YsDDgQm5rXuepd2Evufjwg==

If you do not register an account in our system, please do not click the link above.

If you and any questions or need help, please send E-mail to
[cad.contest.iccad@gmail.com](mailto:cad.contest.iccad@gmail.com)

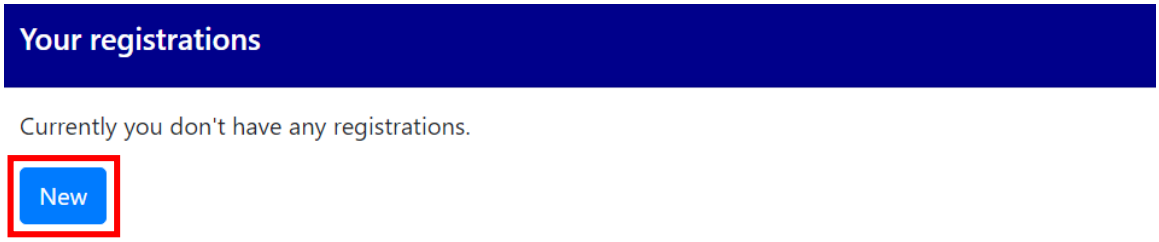
Thanks for participating 2023 CAD Contest @ ICCAD again.

~2023 CAD Contest @ ICCAD Registration System ~

## Step3.3 Click “Continue”

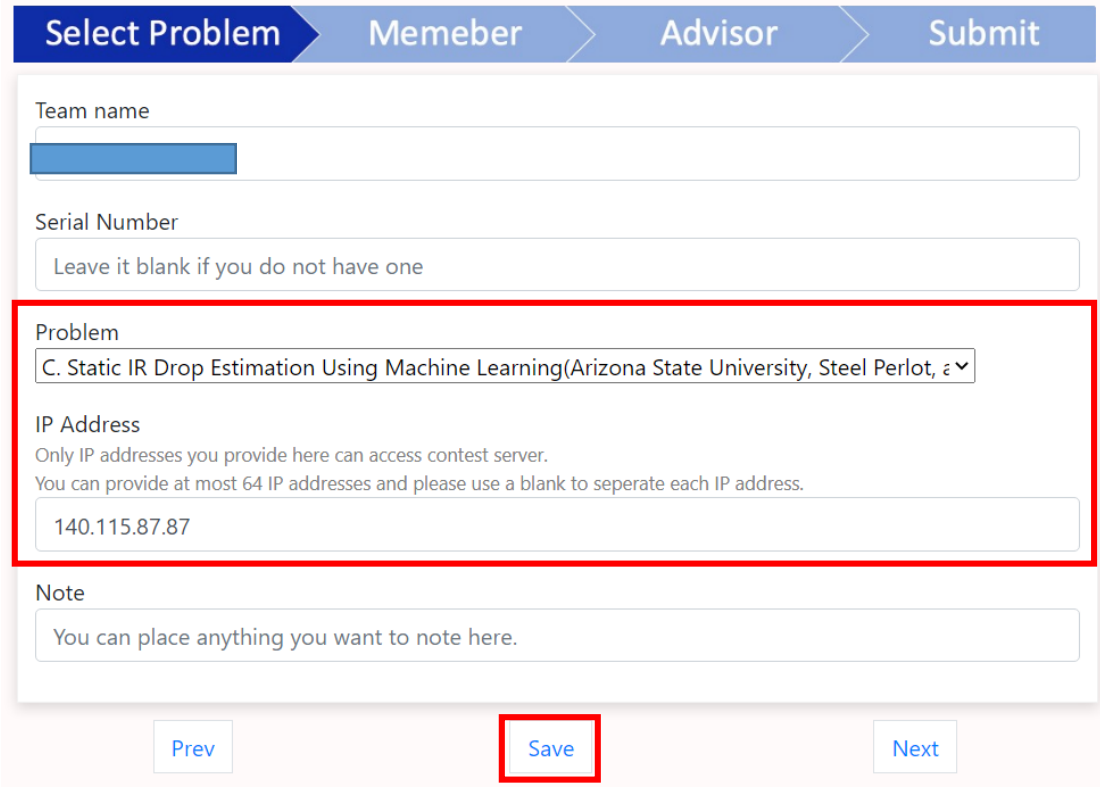
## Step4: Create a registration.

### Step4.1 Click “New”

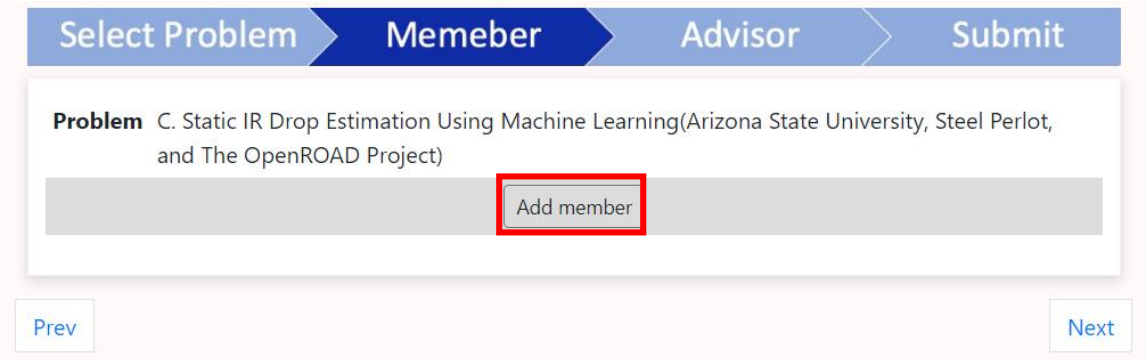



### Step4.2 Select a problem and provide IP addresses. Then click “Save”.

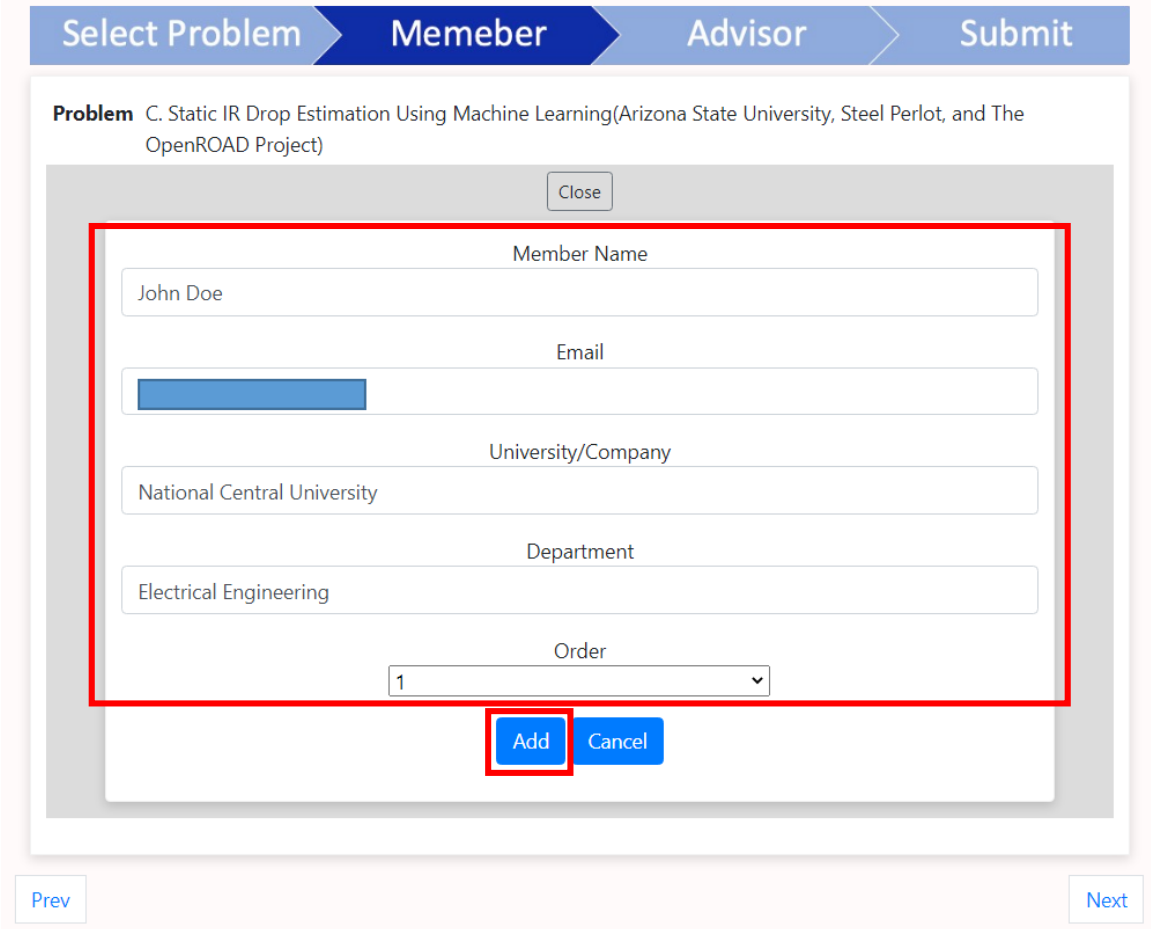
**Note: Only the IP addresses you provide here can access contest server for testing and submission. You can provide at most 64 IP addresses with a blank as separation.**



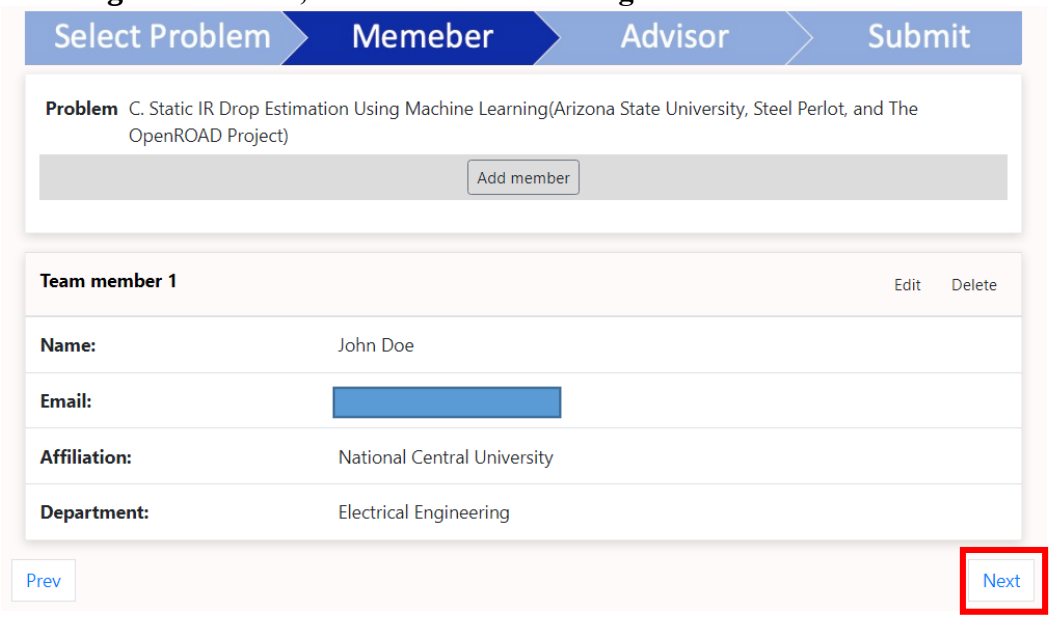

### Step4.3 Add contest members



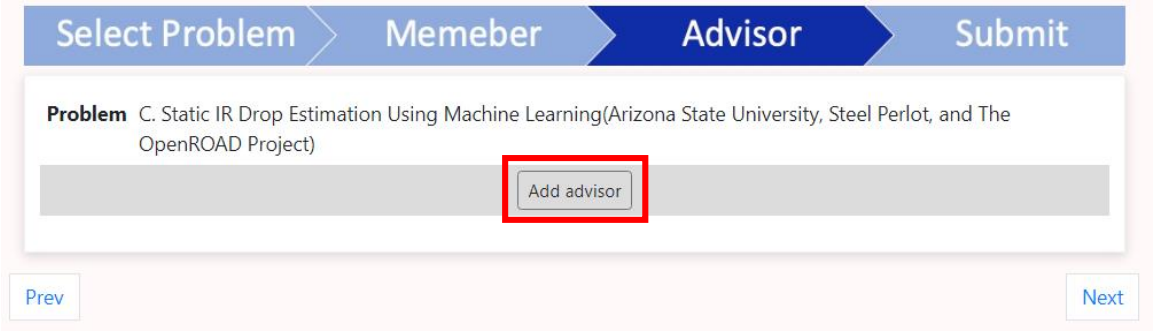
**You have to fill up all member information one by one. Then click “Add”.**
**You can adjust the order of the members by assigning different order numbers.**



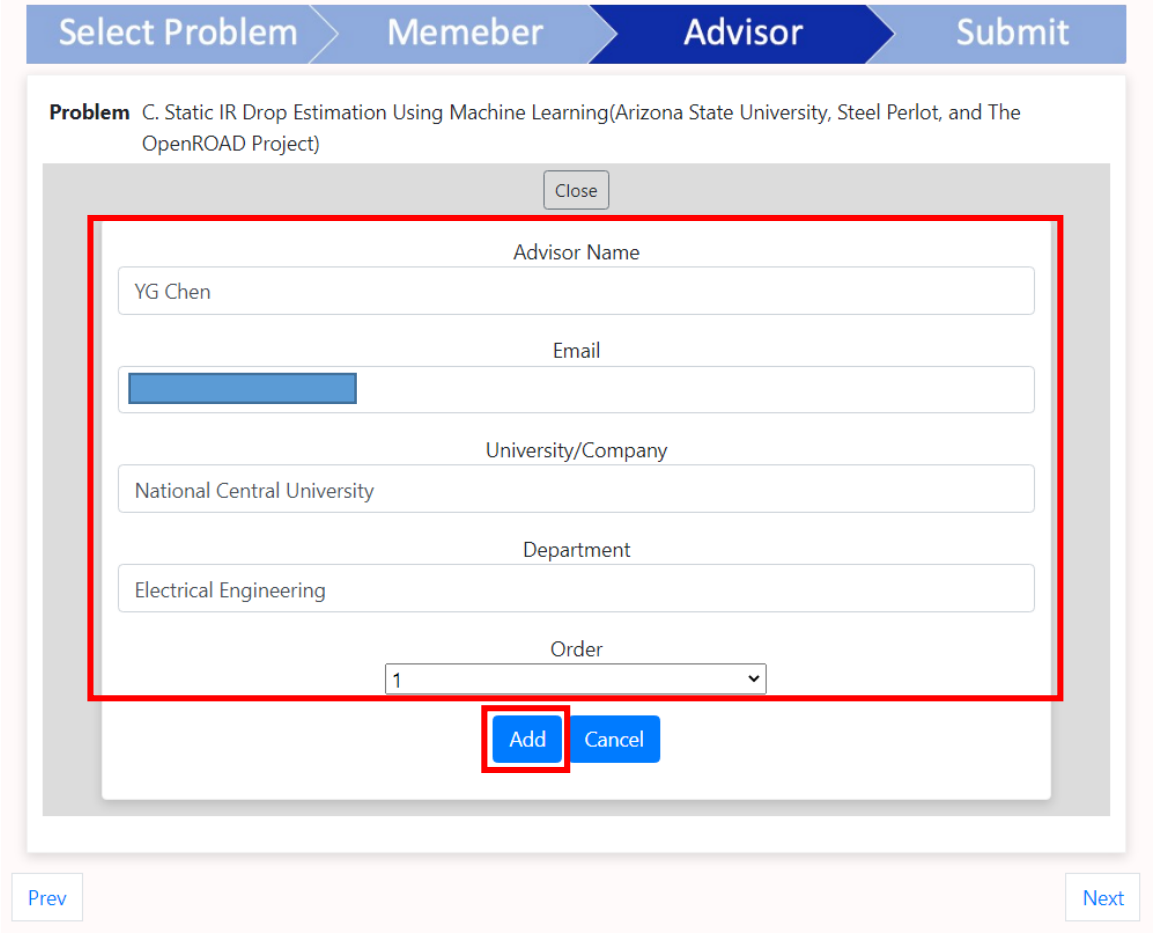

**Then you will see the member information summary.**
**After adding all members, click “Next” for adding advisor information.**



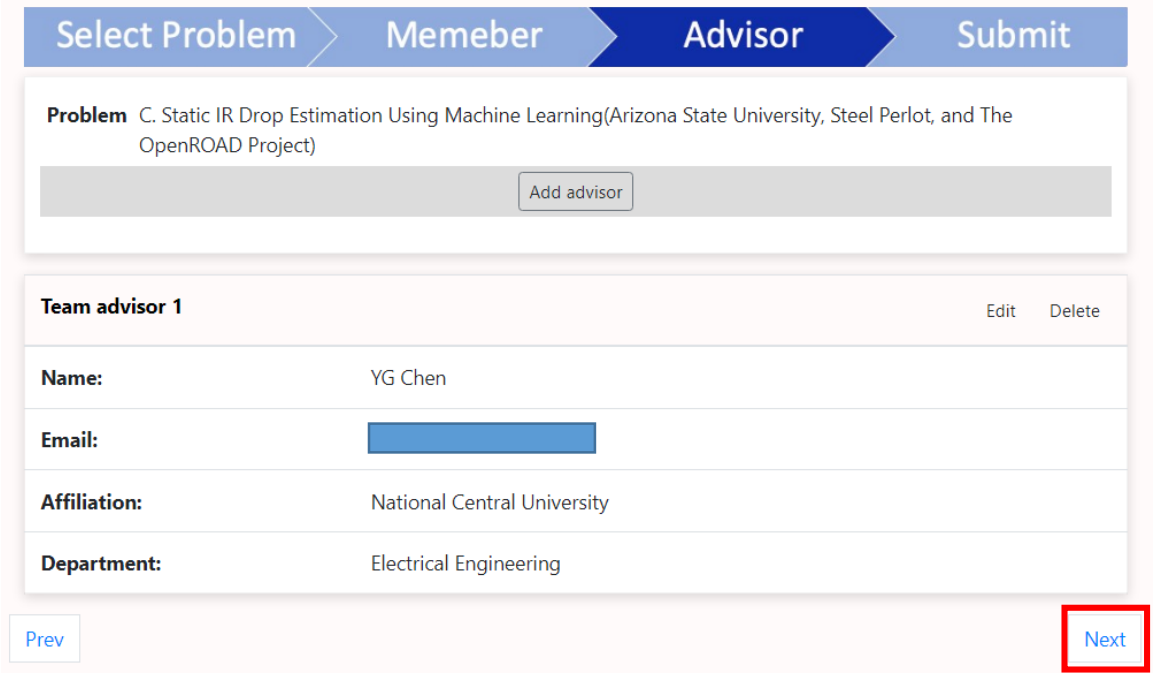
### Step4.4 Add advisor




**You have to fill up all advisor's information one by one. Then click "Add".**
**You can adjust the order of the advisors by assigning different order numbers.**

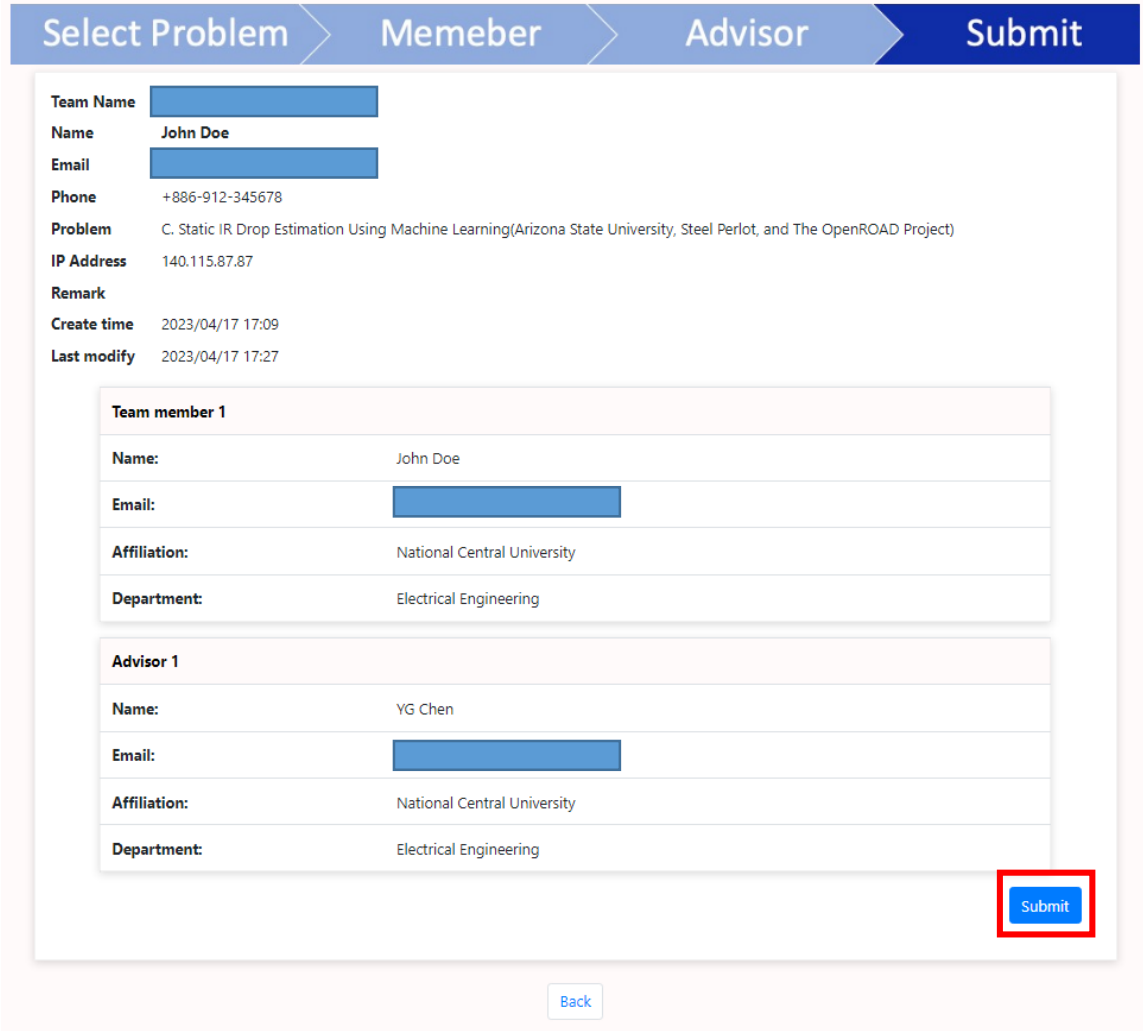


**Then you will see the advisor information summary.**
**After adding all advisors, click "Next" for final conformation.**

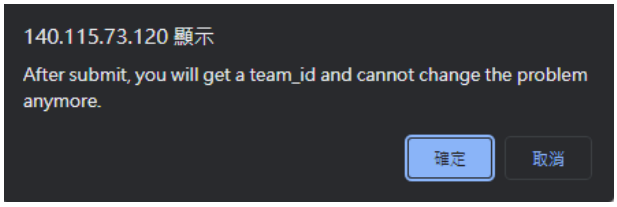


**Step4.5 Final conformation**

**Please carefully review all information. If everything looks good, click “Submit”.**




**Note that after clicking the “Submit”, you are not allowed to change problem you target.**



## Step4.5 Conformation E-mail Checking

## You will receive an Email to confirm that you have successfully registered the contest.

***This E-mail is automatically sent by registration system. Please do not reply to this email ***

Hi John Doe :

This Email is to confirm that you have successfully restarted 2023 CAD Contest @ ICCAD. The details are shown below

| Register | | | |
|---|---|---|---|
| Team Name | [redacted] | | |
| Name | John Doe | | |
| Email | [redacted] | | |
| Phone | +886-912-345678 | | |
| Problem | C. Static IR Drop Estimation Using Machine Learning(Arizona State University, Steel Perlot, and The OpenROAD Project) | | |
| Team ID | cadc1001 | | |
| IP address | 140.115.87.87 | | |
| Remark | | | |
| **Members:** | | **Advisors:** | |
| **# 1** | | **# 1** | |
| Name: | John Doe | Name: | YG Chen |
| Email: | [redacted] | Email: | [redacted] |
| Alliliation: | National Central University | Alliliation: | National Central University |
| Department: | Electrical Engineering | Department: | Electrical Engineering |

If you and any questions or need help, please send E-mail to
[cad.contest.iccad@gmail.com](mailto:cad.contest.iccad@gmail.com)
Thanks for participating 2023 CAD Contest @ ICCAD again.

~ 2023 CAD Contest @ ICCAD Registration System ~

## You can also find your registration at registration system.

**Your registrations**

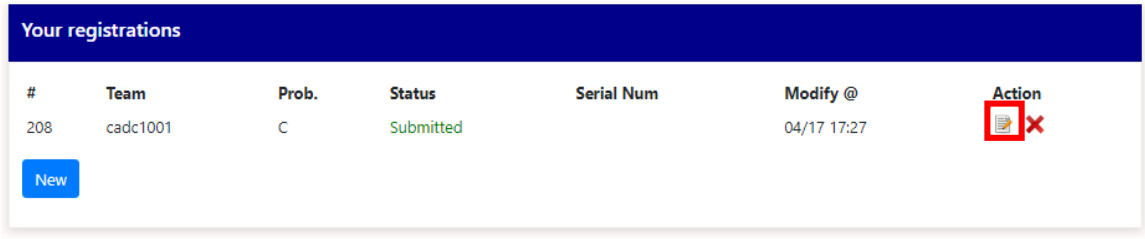
| # | Team | Prob. | Status | Serial Num | Modify @ | Action |
|---|---|---|---|---|---|---|
| 208 | cadc1001 | C | Submitted | | 04/17 17:27 | |

New

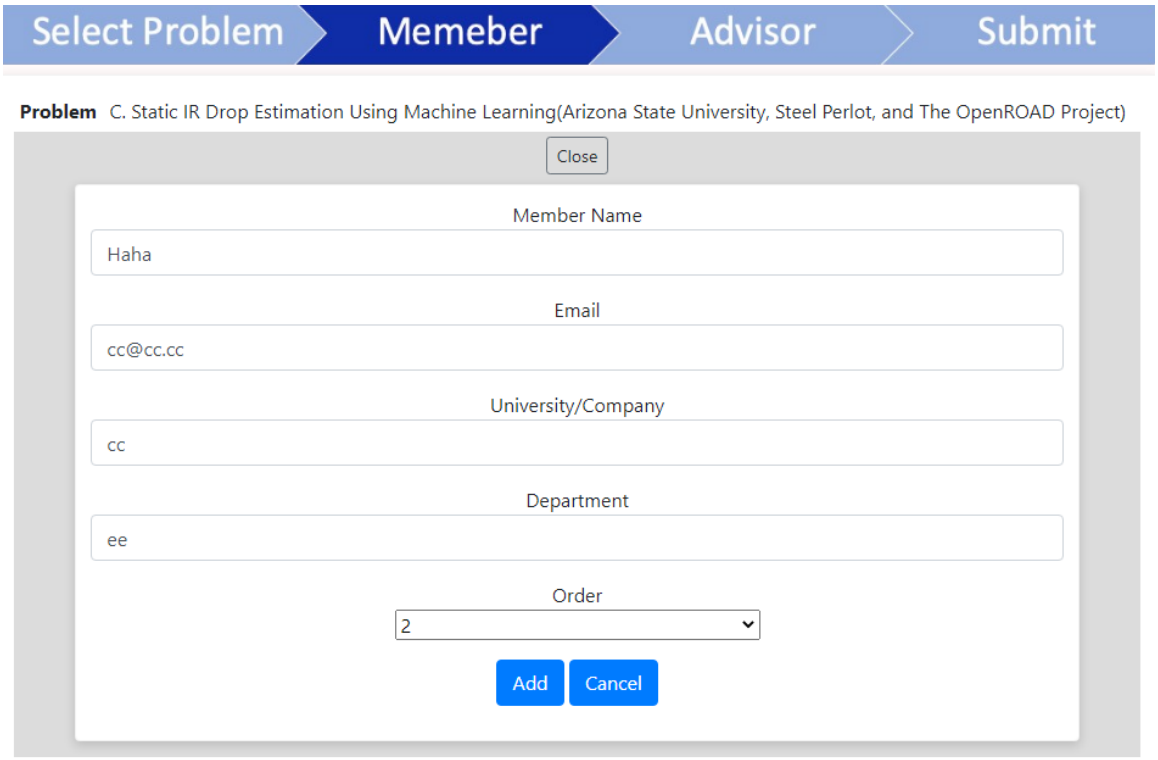
## Step5: Modify an existing registration.

### Step5.1 Click to modify your registration.

**Note that only IP addresses, Remarks, Member, and Advisor are allowed to modify.**




### Step5.2



## Step5.3 Conformation E-mail Checking.

## You will receive an Email to confirm that you have successfully modified the contest.

***This E-mail is automatically sent by registration system. Please do not reply to this email ***

Hi John Doe:

This Email is to confirm that you have successfully updated registration information of 2022 CAD Contest @ ICCAD. The details are shown below

Before updating:

| Register | |
|---|---|
| Team Name | [redacted] |
| Name | John Doe |
| Email | [redacted] |
| Phone | +886-912-345678 |
| Problem | C. Static IR Drop Estimation Using Machine Learning(Arizona State University, Steel Perlot, and The OpenROAD Project) |
| Team ID | cadc1001 |
| IP address | 140.115.87.87 |
| Remark | |

| Members: | | Advisors: | |
|---|---|---|---|
| # 1 | | # 1 | |
| Name: | John Doe | Name: | YG Chen |
| Email: | [redacted] | Email: | [redacted] |
| Alliliation: | National Central University | Alliliation: | National Central University |
| Department: | Electrical Engineering | Department: | Electrical Engineering |

After updating:

| Register | |
|---|---|
| Team Name | [redacted] |
| Name | John Doe |
| Email | [redacted] |
| Phone | +886-912-345678 |
| Problem | C. Static IR Drop Estimation Using Machine Learning(Arizona State University, Steel Perlot, and The OpenROAD Project) |
| Team ID | cadc1001 |
| IP address | 140.115.87.87 |
| Remark | |

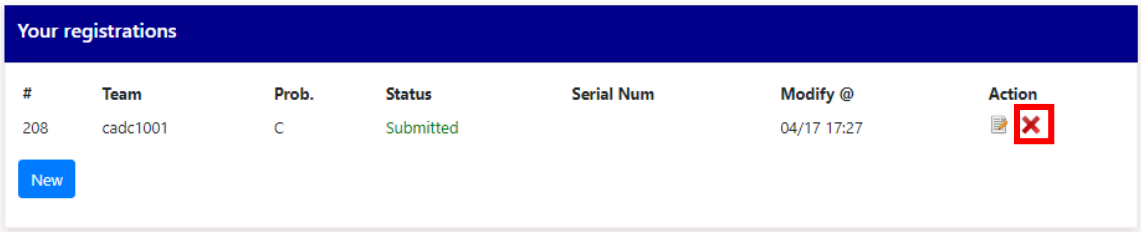
| Members: | | Advisors: | |
|---|---|---|---|
| # 1 | | # 1 | |
| Name: | John Doe | Name: | YG Chen |
| Email: | [redacted] | Email: | [redacted] |
| Alliliation: | National Central University | Alliliation: | National Central University |
| Department: | Electrical Engineering | Department: | Electrical Engineering |
| # 2 | | | |
| Name: | Haha | | |
| Email: | [redacted] | | |
| Alliliation: | cc | | |
| Department: | ee | | |

If you and any questions or need help, please send E-mail to cad.contest.iccad@gmail.com。

Thanks for participating 2022 CAD Contest @ ICCAD again.

~ 2022 CAD Contest @ ICCAD Registration

**If you want to delete the entire registration, please click the red cross.**
**Note that once you delete it, all information will be removed immediately.**




**For any questions, please Email to cad.contest.iccad@gmail.com.**