

MUST Academe-Industry Collaboration Program for International Students

ACTIVITY PROGRESS REPORT

Executive Coordinator:

Institute of Industrial Engineering and Management
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教育部於 112 年 02 月 07 日(臺教技(四)字第 1122300245G 號函)、112 年 03 月 29 日(臺教技(四)字第 1122300831G 號函)及 112 年 10 月 24 日臺教技(四)字第 1120104353 號展延核定本校 112 學年度得招收

1. 機械工程系國際學生產學合作專班(招收越南、印尼及菲律賓，2 班 80 人)、
2. 電機工程系國際學生產學合作專班(越南，2 班 80 人)、
3. 電子工程系國際學生產學合作專班(越南，1 班 40 人)、
4. 應用材料科技系國際學生產學合作專班(越南，2 班 80 人)、
5. 半導體與光電科技系國際學生產學合作專班(越南，2 班 80 人)、
6. 資訊工程系國際學生產學合作專班(越南及馬來西亞，2 班 80 人)、
7. 土木工程與環境資源管理系國際學生產學合作專班(越南，1 班 30 人)、
8. 土木工程與環境資源管理系印尼二技(2+i)國際學生產學合作專班(印尼，1 班 30 人)
9. 工業工程與管理系國際學生產學合作專班(菲律賓及泰國，2 班共 80 人)。

今年畢業生即將畢業考，多數學校仍然不接受入校宣導，本校仍積極努力前往菲律賓 Sto. Tomas National High School，Tagum National Trade School，Kaypian National High School，Laak National High School 等高中進行招生，除透過網路視訊外工管系並指派馬珊蒂修女 Sr. Marcedita Placio Saboga-a 講師、梁若輝教授及王進安教授前往菲律賓各所高中及教會進行招生宣導。113 年 2 月份將招收應用材料科技系(2 班 97 人)、電機工程系系(1 班 49 人)、機械工程系(1 班 31 人)、資訊工程系(1 班 50 人)、土木工程與環境資源管理系(1 班 38 人)、及工業工程與管理系(1 班 68 人)，並於招生期間持續溝通學生入學安排與資訊更新等事宜，透過上開單位通知當地學生與本校進行三方實體面試及視訊面試，瞭解學生申請來台就讀之原因、想法及目標後，才確定了 112 學年度春季班之招生學生名冊。

從去年至今，本校於去年3月起便指派馬珊蒂修女 Sr. Marcedita Placio Saboga-a 講師、梁若輝教授及王進安教授前往菲律賓至各合作夥伴、姐妹校親自舉辦招生說明會及透過視訊辦理各項招生說明會並過網路宣傳、網路廣告及採取網路報名等方式招收學生。

(一) 實體與線上說明會：透過長期合作學校及夥伴協助辦理實體說明會。本校透過視訊方式參加於各地之學校進行說明會，此為招收應屆與未來有意就讀學生之主要方式。

(二) 實體與線上面試：

1. 第一次線上面試：學生報名提交申請資料後，本校進行書面資料與面試，通過線上面試後才可參與實體面試。
2. 第二次實體面試：實體面試本校馬珊蒂修女 Sr. Marcedita Placio Saboga-a 講師、梁若輝教授及王進安教授前往菲律賓一同前往面試，以便瞭解是否真心來台讀書。針對有疑慮之學生進行第三次面試規劃。
3. 第三次線上面試：針對有疑慮的學生再次面試，並要求繳交各項要求資料證明來台就學意願。

本校機械工程系及工業工程與管理兩專班報名人數共 115 名，經過書面審核、面試與基礎數學模擬筆試後，錄取總人數為機械工程系 31 名、工業工程與管理系 68 名，共 99 名。

惟其中 10 名機械工程系因居住地屬於偏鄉交通不便，無法於規定時間內抵達宿霧之面試地點與本校教職員進行實地面試，故以線上面試方式取代。

(三) 華語能力補強課程安排：針對尚未有華語能力 TOCELA1 的同學未具有語文能力證明之學生。

學生入學後，大一上學期規劃：每週 5 學分 10 學時華語文正式課程，及至少每週 5 小時課後輔導課程。

系上額外安排外國籍學長姐或 TA 與華語文輔導時段，由華語文中心提供免費教材，外國籍學長姐或 TA 協助學生自主學習並進行模擬考試與考後解答。

辦理各項華語活動比賽或華語文化參訪，吸引學生參加增加提升自身華語能力之誘因，例如華語朗讀比賽、華語歌唱比賽…等。

(四) 費用補助：提供學生第一年學年提供新台幣 51,210 元之獎學金，第一學期免收住宿費 10,100 元。總計新台幣約為 99,780 元。

以下為本校今年之招生歷程，請參考：

1. 透過菲律賓各所高中及教會等單位於當地招生
2. 透過面試方式與學生進一步聯絡
3. 蒐集學生資料(審核)
4. 討論學生名冊
5. 確認學生是否錄取
6. 告知結果(放榜)
7. 核報核錄名冊

Empowerment Through Overseas Education



Missionary Sister of
St. Charles Borromeo
Scalabrinians (MSCS)



Minghsin University of
Science and Technology
(MUST) Taiwan

Itinerant Scalabrini Project (ISP) - Taiwan

Executive Coordinator

Sr. Marcedita Placio Saboga-a, MSCS

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You can also inquire on:



MSCS - MUST
Secretary: Ms. Maribel
- Official Page



MSCS - MUST
Facebook: Ms. Maribel

Do you wish to study and Work Abroad? Wanna Join?

This project of the Asia Delegation of the Missionary Sisters of St. Charles Borromeo, Scalabrinians, opened in March 2019, it consists of bridging the need for higher education of underprivileged graduated Grade 12 students who aspire for modern technological training but have little means to pursue this life goal. The ISP - Taiwan Project helps them through the partnership forged with one of the most prestigious technological universities in Taiwan, Minghsin University of Science and Technology (MUST).

The course offered is Bachelor of Science in Industrial Engineering major in Management (IEM). It is a 4-year 8-semester program with a curriculum designed with semesters of study and semesters of internship. The study and work program schemes:

- 1st year First and Second Semester study at MUST (live on campus)
- 2nd year First and Second Semester off-campus internship training at the company
- 3rd year First and Second Semester study at MUST (live on campus)
- 4th year First and Second Semester off-campus internship training at the company

The qualifications are:

- Senior High School graduate, with average grades of more than 85;
- Male or Female, 18-21 years of age;
- Open to any religious beliefs (Catholics and Non-Catholics);
- Screened by the program executive coordinator, a Scalabrinian Sister;
- Passed the school exam, passed the school interview, and approved by MUST.

The slot is limited to 40 students for each semester.



Executive Coordinator: Sr. Marcedita Placio Saboga-a, MSCS

Activity: Study & Work Program Promotion thru Facebook, Youtube, Blogs and other Social Media friends' and students – parents collaboration

Eusalan & Associates
September 24 · 🌐

QUEZON CITY — ENLAW's Founding & Managing Partner, Atty. Dan Drebb H. Eusalan, CPA, attended the send-off ceremony for the working scholars of the Taiwan-based Minghsin University of Science and Technology (MUST) and SPFI Pauperum Foundation (SPFI) Microfinance NGO Inc.'s Study and Work Program. The event was held at St. Paula's Center in Tandag Sora, Quezon City on September 24, 2023.

Thirty-two (32) qualified students from the Diocese of Tagum are given the privilege to study and earn a degree in Industrial Engineering and Management, while being granted the opportunity of employment during the course of their studies in Taiwan. This is among the flagship programs of SPFI in partnership with MUST and the government of Taiwan.

Atty. Eusalan is the Legal Counsel of the Diocese of Tagum, and a Trustee of SPFI.



Eusalan & Associates
November 5 at 5:52 PM · 🌐

HSINCHU, TAIWAN — ENLAW's Founding & Managing Partner, Atty. Dan Drebb H. Eusalan, CPA, visited Minghsin University of Science and Technology (MUST) in Xinxing Rd., Xinfeng Township, Hsinchu County, Taiwan on November 3-5, 2023.

MUST is a top private educational institution that offers various courses and programs to include Mechanical, Chemical, Electronic, Electrical, Civil, Industrial Engineering and Management, Information Management, International Business and Business Administration, among others. In 2019, MUST, with approval of the Ministry of Education of the government of Taiwan, and in partnership with Spes Pauperum Foundation (SPFI) Microfinance NGO Inc. of the Diocese of Tagum in the Philippines launched the Study and Work Program that benefits hundreds of qualified Filipino students in Davao Region and from other areas in the country.

Atty. Eusalan is the Legal Counsel of the Diocese of Tagum and a Trustee of SPFI.





Nolin Roy ▶ **Sis Marci**

Jul 24 · 🧑🏻‍🤝‍🧑🏻



MUST Orientation at Pandan Bay Institute Inc.
Very attentive audience. Thank you, Sister! — at Pandan Bay Institute.



Rex Paul Arjona

September 28 · 🌐



Late Post. Exploring a new partnership for access to study and work opportunities for Bicolano youth with Minghsin University of Science and Technology under the Academe-Industry Collaboration Program for International Students of the New South Bound Policy in Taiwan. Thank you **Sis Marci** for this partnership. Soon we hope to be sending Bicolano college students to MUST-Taiwan.



Executive Coordinator: **Sr. Marcedita Placio Saboga-a, MSCS**

Activity: Courtesy meeting with the School Directress and promoting the study and work program at Assumpta School of Tagum

Date: August 2, 2023

Venue: Assumpta School of Tagum Gym
Mankilam, Tagum City, Davao del Norte

Contact Person: **Sr. Maria Gilia Rosales, FMA**
School Directress, Assumpta School of Tagum

CP #: +63.946.605.2273

Email: giliarosa224les@gmail.com



Executive Coordinator: Sr. Marcedita Placio Saboga-a, MSCS

Activity: MUST Academe-Industry Collaboration Program Orientation with Parents and Prospect Students for 8th Batch under the Diocese of Tagum

Date: August 26, 2023

Venue: New Christ the King Cathedral, 2nd Floor Hall, Sobrecarey St., Tagum City, Davao del Norte, 8100 Philippines

Contact Person: Mrs. Zenaida R. Serrano

Executive Director, Spes Pauperum Foundation Incorporated (SPFI)- Diocese of Tagum
Rizal Street, Tagum City, 8100 Davao del Norte, Philippines

CP #: +63.936.140.6817

Email: spfi_org@yahoo.com





Executive Coordinator: Sr. Marcedita Placio Saboga-a, MSCS

**Activity: Meeting and Program Orientation with the SEDP-Simbag sa Pag-Asenso, Inc. (A Microfinance NGO)
Board of Trustees, President & CEO, and Managers**

Date: September 6, 2023

Contact Person: Rev. Fr. Jose Victor Lobrigo

Chairman, SEDP MBA, Diocese of Legazpi

The Chancery, Albay Cathedral Compound, Legazpi City, Philippines

Email: joviclobrigo@gmail.com



Executive Coordinator: Sr. Marcedita Placio Saboga-a, MSCS

**Activity: Meeting and Program Orientation with the SEDP-Simbag sa Pag-Asenso, Inc. (A Microfinance NGO)
Board of Trustees, President & CEO, and Managers**

Date: September 7, 2023

Contact Person: Rev. Fr. Rex Paul Bragais Arjona

President & CEO, SEDP –Simbag sa Pag-Asenso, Inc. (A Microfinance NGO)

The Chancery, Albay Cathedral Compound, Legazpi City, Philippines

Cellphone#: +63. 917.558.1719

Email: ceo@sedp.ph or rparjona@yahoo.com



Executive Coordinator: Sr. Marcedita Placio Saboga-a, MSCS

Activity: MUST Academe-Industry Collaboration Program Orientation with Parents and Prospect Students for 8th Batch in Luzon Areas

Date: September 23, 2023

Venue: St. Paula Center, Pasong Tamo, Tandang Sora, Quezon City, Philippines



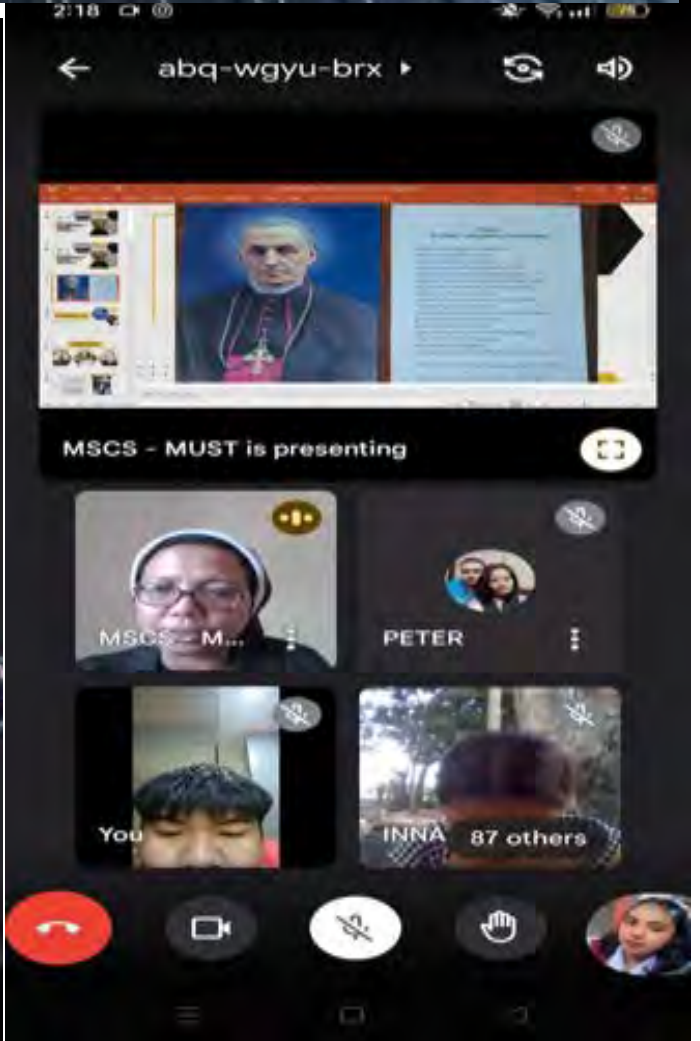


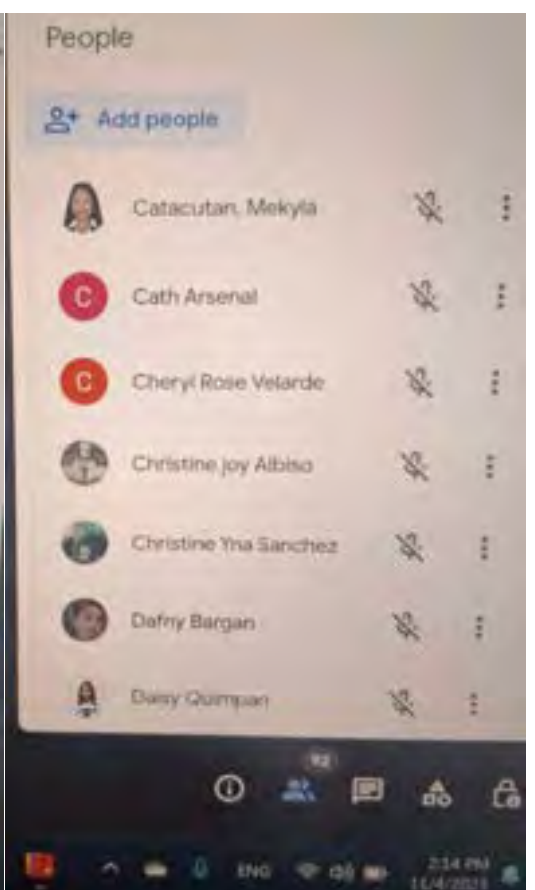
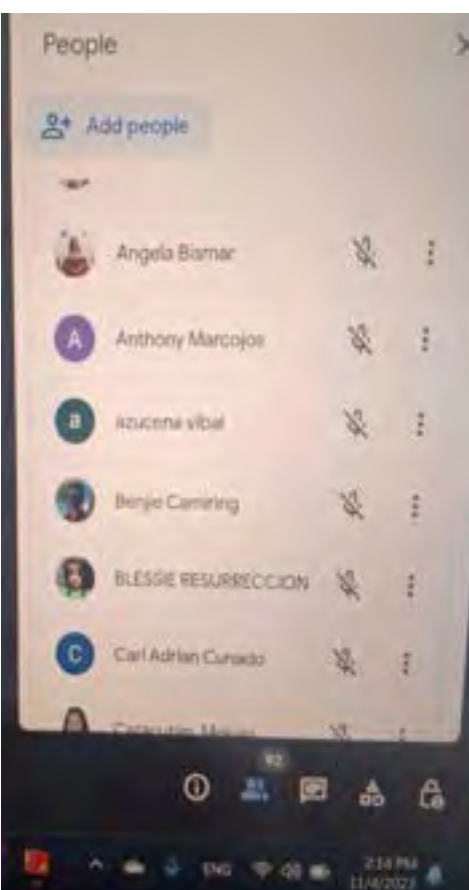
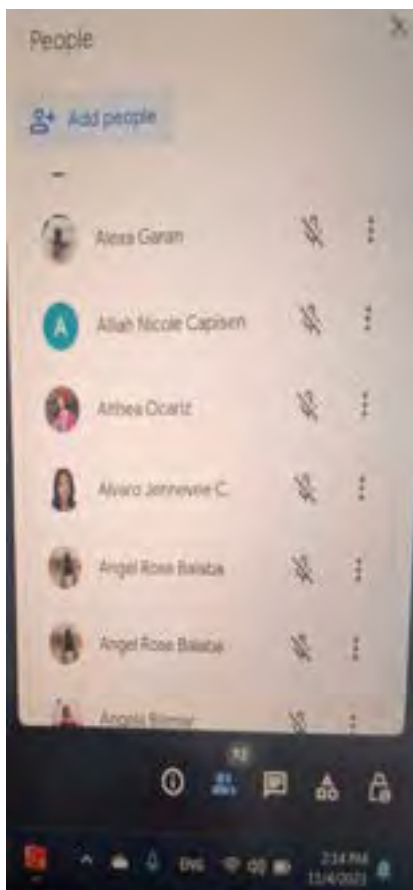


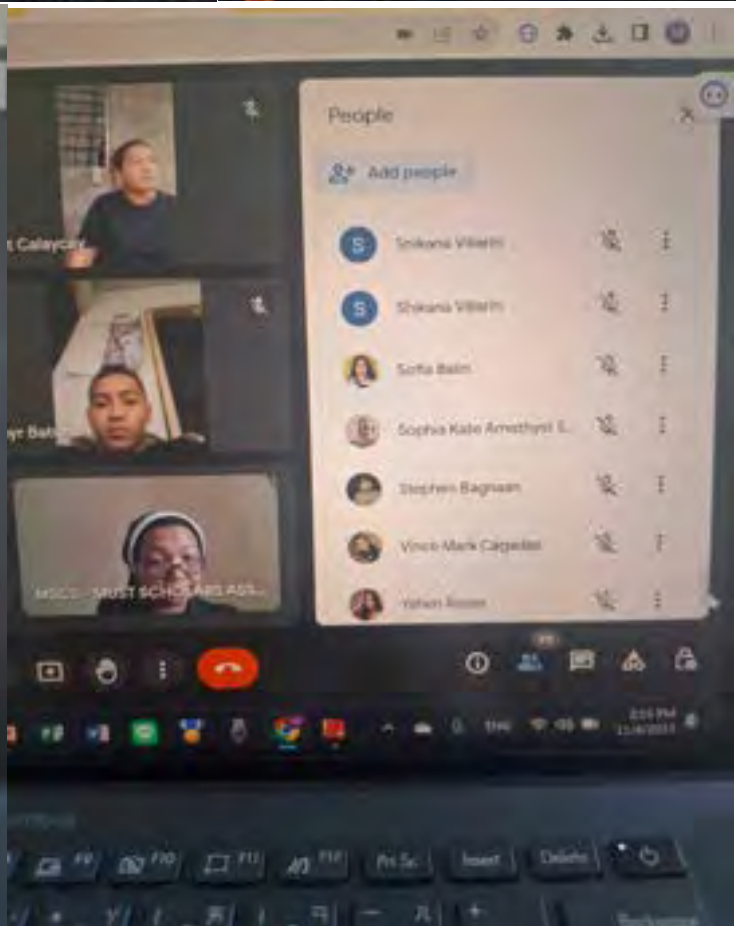
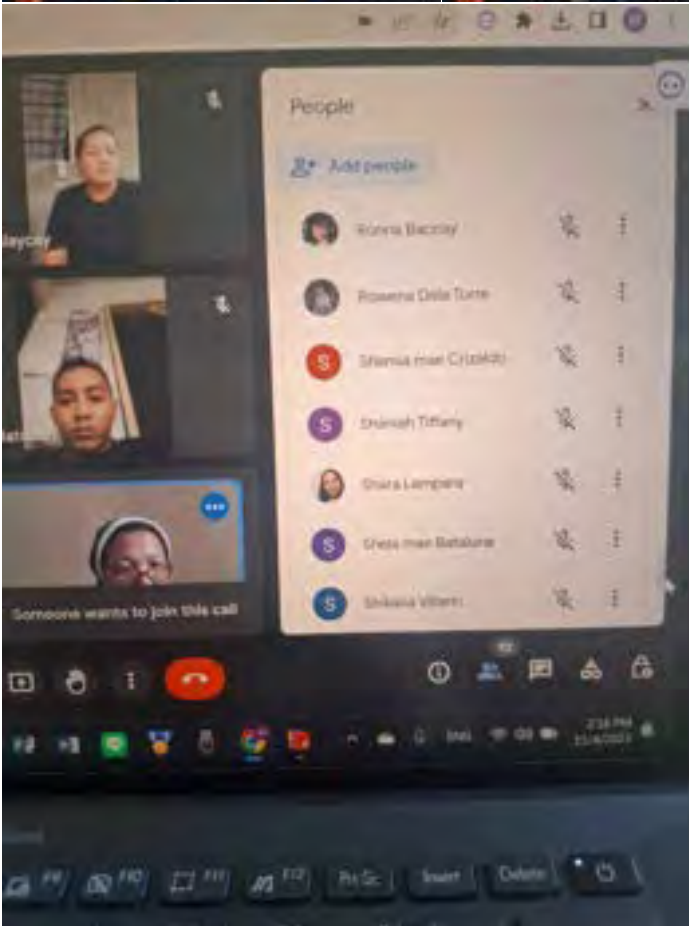
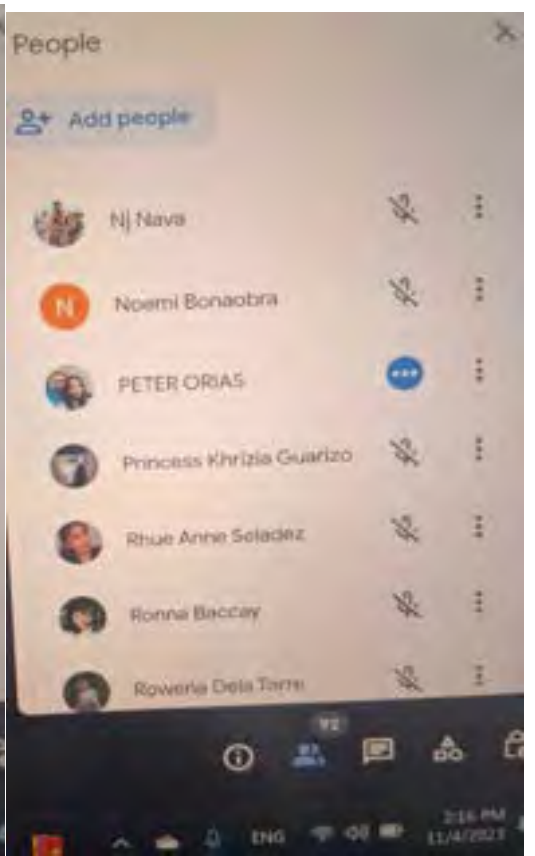
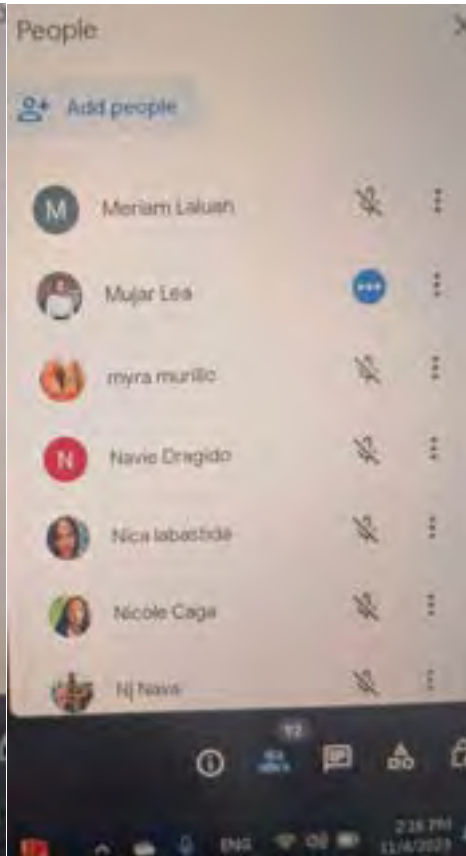
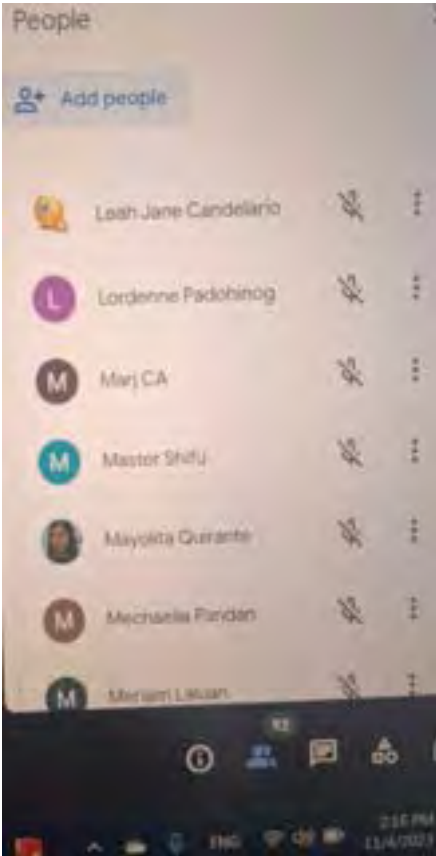
Executive Coordinator: Sr. Marcedita Placio Saboga-a, MSCS

Activity: MUST Academe-Industry Collaboration Virtual Orientation with Parents and Prospect Students for 8th Batch

Date: November 4, 2023







Executive Coordinator: Sr. Marcedita Placio Saboga-a, MSCS

Activity: MUST Academe-Industry Collaboration Program Online Examination for 8th Batch

Date: November 30, 2023

Via thru Google Meet

Industrial Engineering and Management Test prepared by the Department Head, Prof. Te-Seng Li

8th mathtest(20231130)14:00~17:00

marcee.tai01@gmail.com [Switch account](#)

* Indicates required question

Email *

Your email

Name *

Your answer

Cell phone number *

Your answer

Complete home address *

Your answer

Complete home address *

Your answer

1. A given company has 1500 employees. Of those employees, 800 are computer science majors. 25% of those computer science majors are also mathematics majors. That group of computer science/math dual majors makes up one third of the total mathematics majors. How many employees have majors other than computer science and mathematics? 4 points

100

250

500

300

[Clear selection](#)

2. There are seven black marbles and nine white marbles in a bag. What is the approximate probability of drawing two black marbles and then a white marble without replacement? 4 points

0.2

0.15

0.21

0.13

0.11

3. At a certain company, one quarter of the employees take the bus to work and one third drive. Of the remaining employees, half walk, one third ride a bike, and the rest take the subway. Out of the total number of employees, what fraction ride a bike to work?

4 points

- 2/21
- 5/36
- 6/15
- 1/12
- 8/15

5. A retail chain wishes to make at least a 27% profit on a new item. If it can only sell its items for integer values, what is the lowest price it can sell the item for if it costs the chain \$23 to purchase it?

4 points

- 29
- 30
- 31
- 32
- 33

4. Find the mode: 13,19,13,16,12,12,14,14,12

4 points

- 14
- 13.5
- 13
- 12.5
- 12

6. How many different committees of 3 people can be formed from a group of 7 people?

4 points

- 200
- 40
- 60
- 35
- 70

7. Find the median: 4.6, 12.9, 12.90, 12.16, 12.12, 12.4, 4.4, 9.7, 7.6

4 points

- 11.9
- 16.4
- 9
- 12
- 7.6

10. An artist will arrange 5 identical plastic apples in wooden bowls—one made of maple, one of oak, and one of pine. How many different arrangements are possible such that each bowl will contain at least one apple?

4 points

- 9
- 10
- 15
- 6

8. How many different points (x, y) , where x and y are both positive integers, in xy plane satisfy the inequality $x+y \leq 2007$?

4 points

- 19000
- 18500
- 19500
- 19900

11. Quantity A: The number of ordered triples (x_1, x_2, x_3) , where x_1, x_2 and x_3 are non-negative integers such that $x_1 + x_2 + x_3 = 9$. Quantity B: 55.

4 points

- Quantity A is greater.
- Quantity B is greater.
- The two quantities are equal.
- The relationship cannot be determined from the information given.

9. How many 6-digit integers greater than 321,000 can be formed such that each of the digits 1, 2, 3, 4, 5, and 6 is used once in each 6-digit integer?

4 points

- 234
- 123
- 456
- 345

12. $n > 2$. List M = $\{2, n, n, n\}$. List N = $\{2, 2, 2, n\}$. Quantity A: The standard deviation of List M. Quantity B: The standard deviation of List N.

4 points

- Quantity A is greater.
- Quantity B is greater.
- The two quantities are equal.
- The relationship cannot be determined from the information given.

13. In a list of 25 different numbers, the average (arithmetic mean) of all the numbers greater than the median is 200, and the average of all the numbers less than the median is 100. If the average of the 25 numbers is an integer, which of the following could be the value of the median? Median could be

- 120
- 125
- 140
- 145

14. In a group of 10 people, the median height is 70 inches, the average (arithmetic mean) height is 70.5 inches, and the range of the heights is 12 inches. If an additional person who is 74 inches tall joins the group, which of the three statistics must change?

- Average only
- Median only
- Range only
- Average and median

16. The table above shows the times, in seconds, that it took each of 5 workers to perform a simple task. For the 5 times shown, if the median is greater than the average (arithmetic mean), which of the following could be the value of x ? Indicate each value.

Worker	A	B	C	D	E
Time	15	20	25	45	x

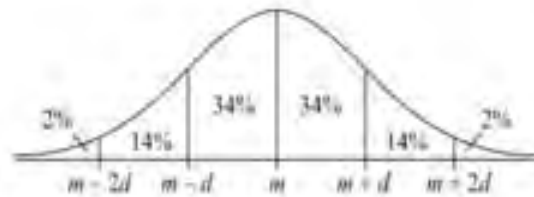
- 26
- 17
- 20
- 19

17. The average (arithmetic mean) monthly sales of a certain company for the past k months was m dollars. Which of the following expressions represents the sales, in dollars, for the current month if the average monthly sales for the $k + 1$ months will be 10 percent greater than the average monthly sales for the k months?



- $1.1m$
- $0.91m$
- $1.2m$
- $m(0.4k + 1.1)$

15. The figure above shows a normal distribution with mean m and standard deviation d , including approximate percents of the distribution corresponding to the six regions shown. A survey of 3,500 book readers found that the number of books read per year was approximately normally distributed with mean 19.0 and standard deviation 2.0. Which of the following is the best description of the numbers of books read per year by the 880 book readers who read the most books?



- 21 or more books
- 19 to 21 books
- 17 or more books
- 21 to 23 books

18. The boxplot above summarizes a list of 240 numbers. Which of the following statements must be true? Indicate all such expressions.

- The list contains the number 60.
- There were more numbers in the list that are less than 40 than there are numbers that are greater than 70.
- The range of the numbers in the list is less than 4 times the interquartile range of the numbers.
- There were more numbers in the list that are less than 60 than there are numbers that are greater than 60.

19. List K consists of 9 positive integers. In list K , the range of the integers is 7, the mode of the integers is 3, and the median of the integers is 7. Quantity A : The average (arithmetic mean) of the integers in list K ; Quantity B : 13.

- Quantity A is greater.
- Quantity B is greater.
- The two quantities are equal.
- The relationship cannot be determined from the information given.

20. The frequency distribution above shows the number of colleges visited by a sample of students. If the median of the numbers of colleges visited is 3, which of the following could be the value of x ? Which one is Not a value.

Number of college visited	0	1	2	3	4 and more
Number of students	3	x	24	32	7

- 0
- 6
- 9
- 15

21. List S: 1, 2, 3, k , $2k$. If $k < 2$, which of the following numbers could be the median of the five numbers in list S? Which one is Not a number.

- 1
- 2
- 3
- $2k$

22. The median of the numbers in a list of consecutive positive multiples of 1.2 is 25.8. What is the greatest possible number in the list?

- 51.6
- 50.4
- 52.8
- 54.0

23. List K consists of 9 positive integers. In list K, the range of the integers is 20, the mode of the integers is 3, and the median of the integers is 7.

Quantity A: The average (arithmetic mean) of the integers in list K. Quantity B: 13.

- Quantity A is greater.
- Quantity B is greater.
- The two quantities are equal.
- The relationship cannot be determined from the information given.

24. Which of the following is greatest?

$$3^{100} + 2^{100}$$

Option 1

$$30^{10} + 2^{10}$$

Option 2

$$30^2 + 10^2$$

Option 3

$$(3+2)^{100}$$

Option 4

25. The reciprocal of $x-2$ is $x+3$. What is the product of all the possible values of x ?

- 3
- 3
- 7
- 7

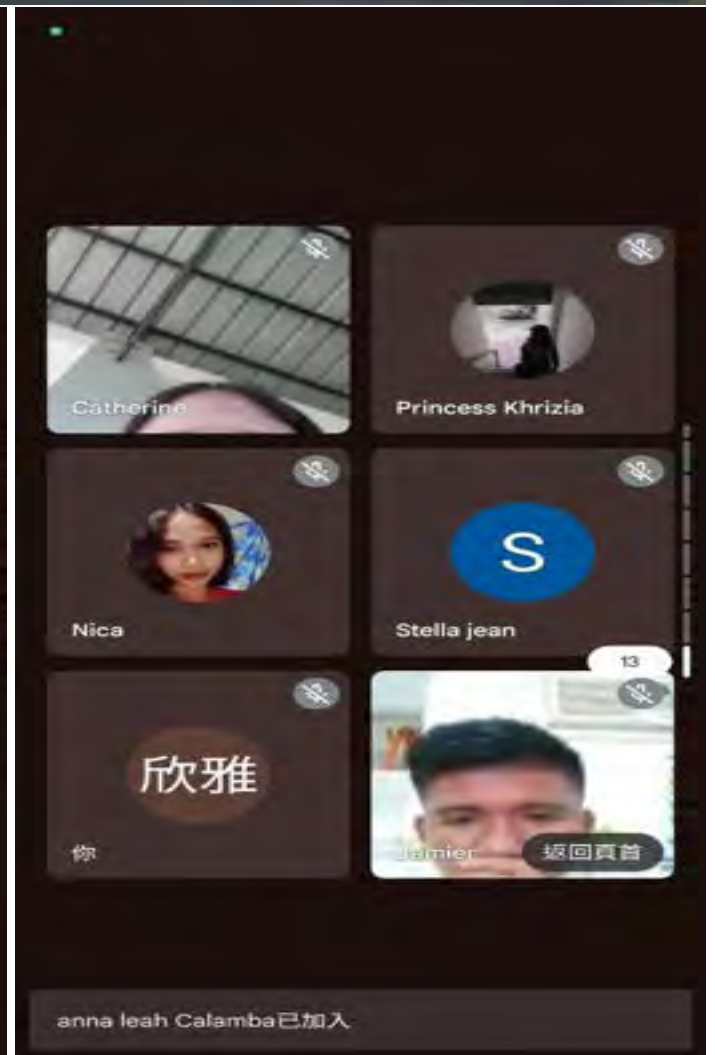
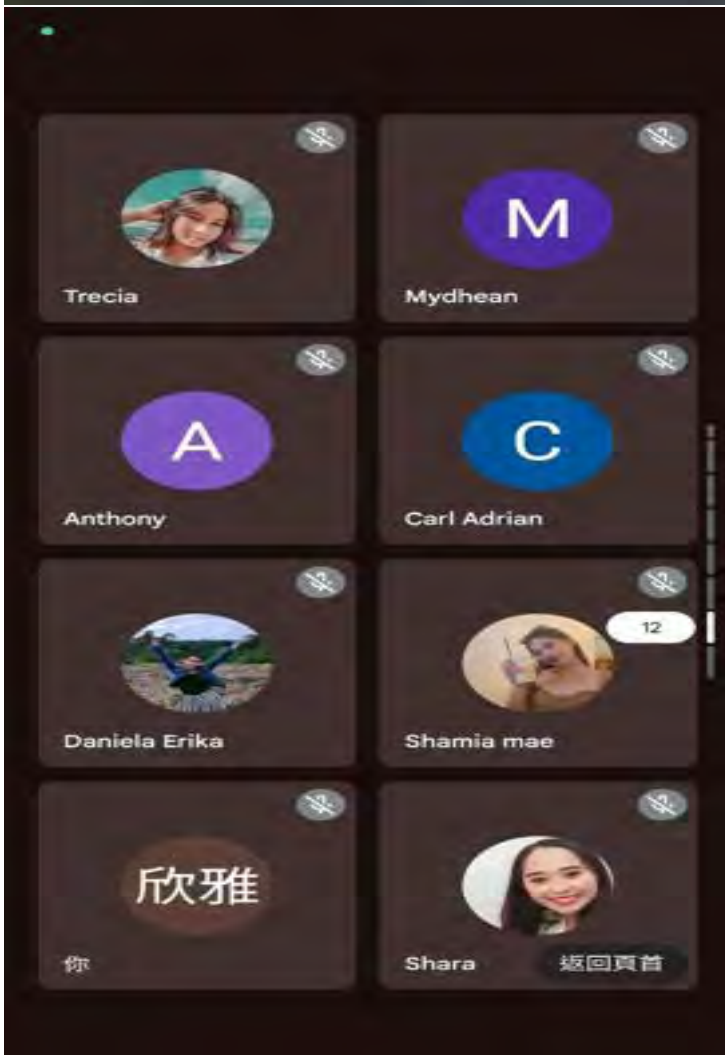
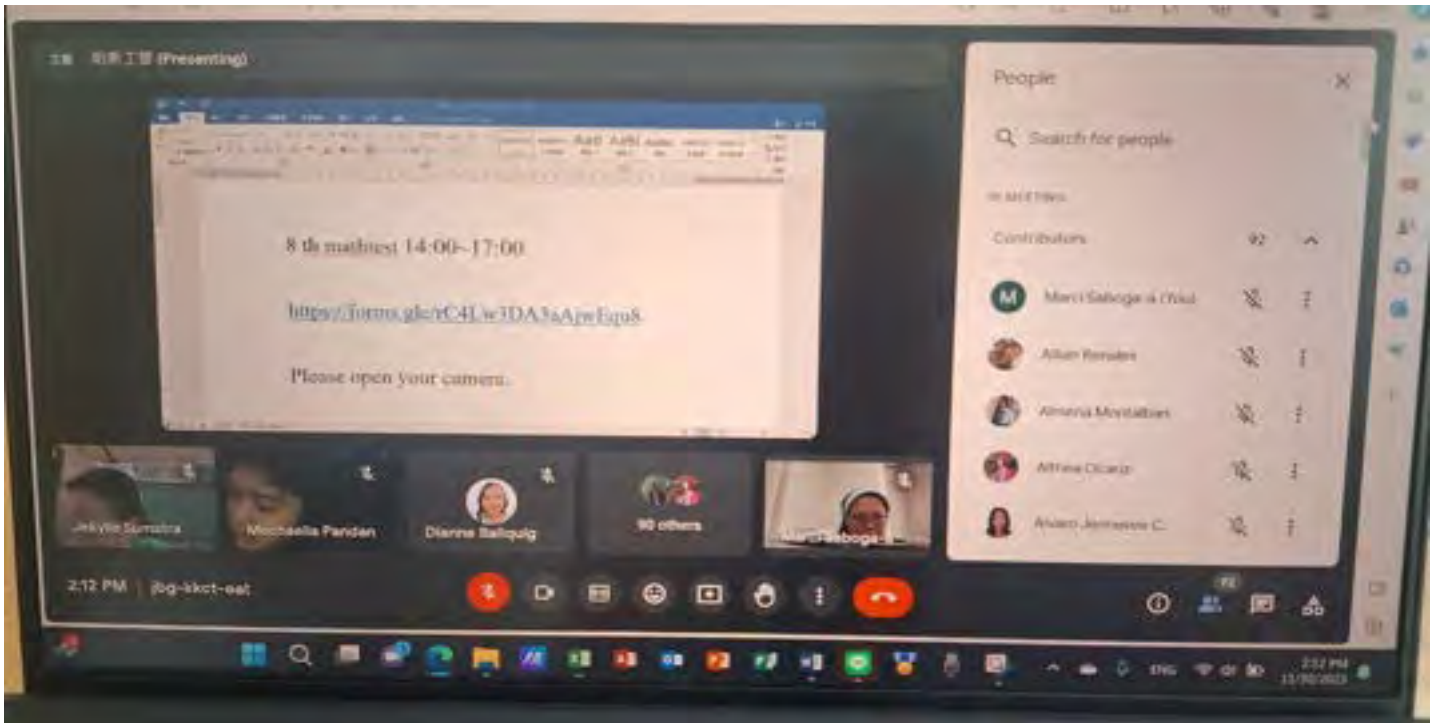
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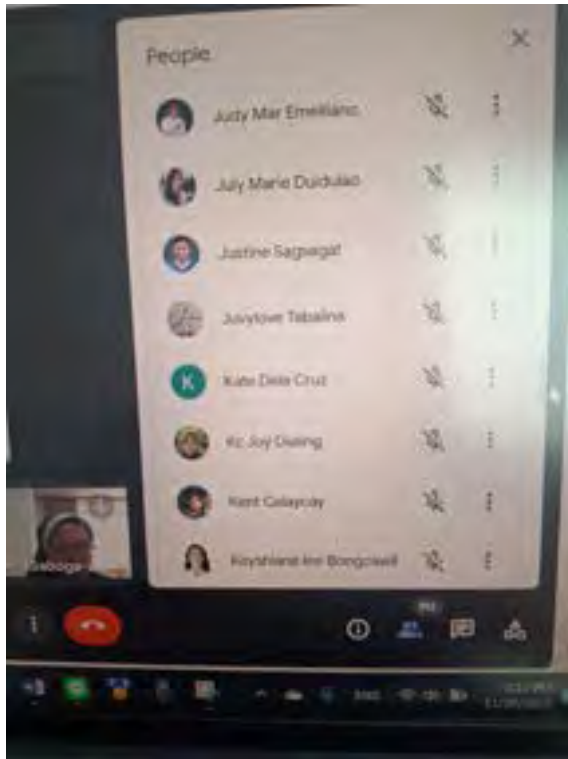
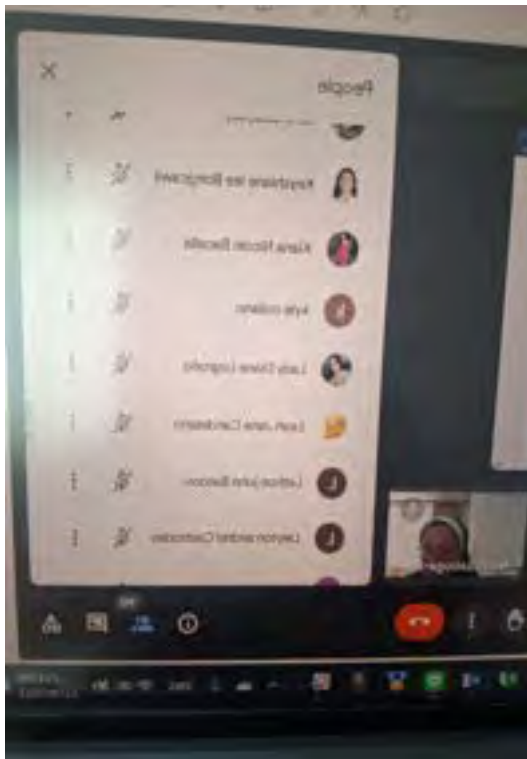
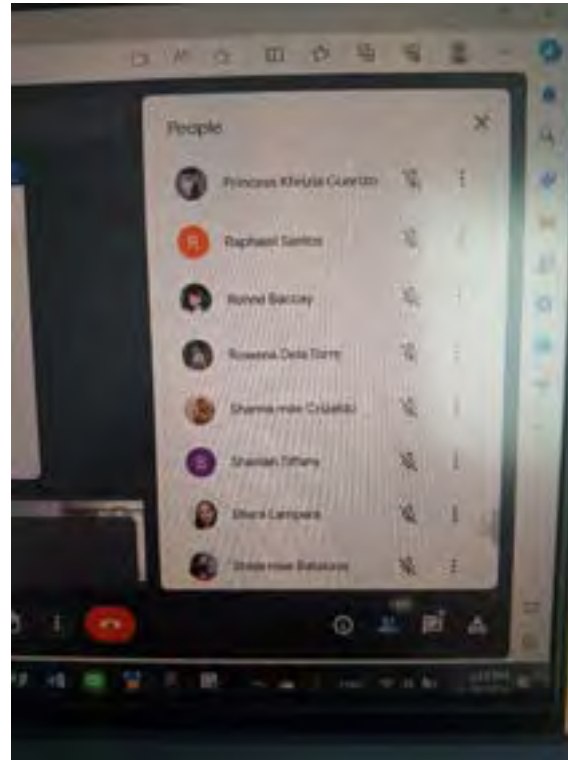
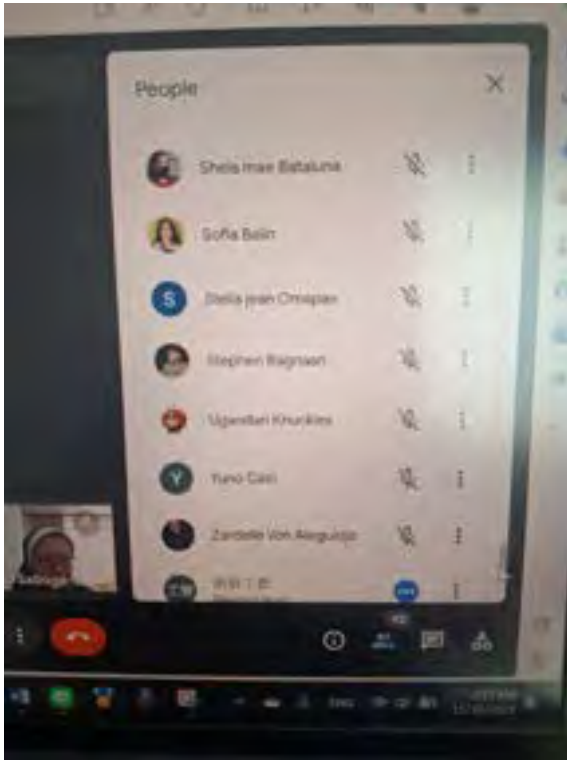
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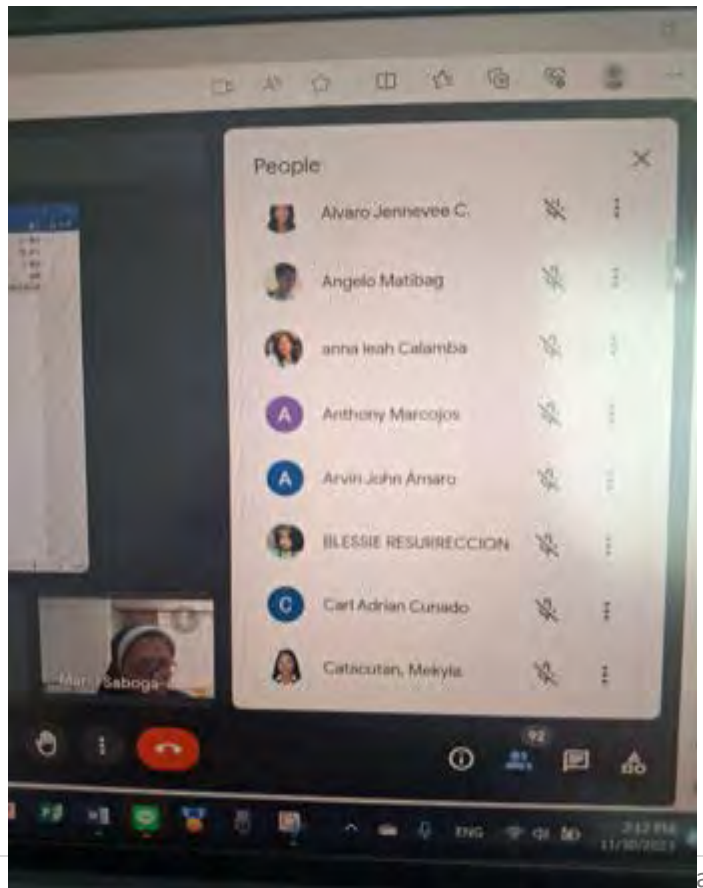
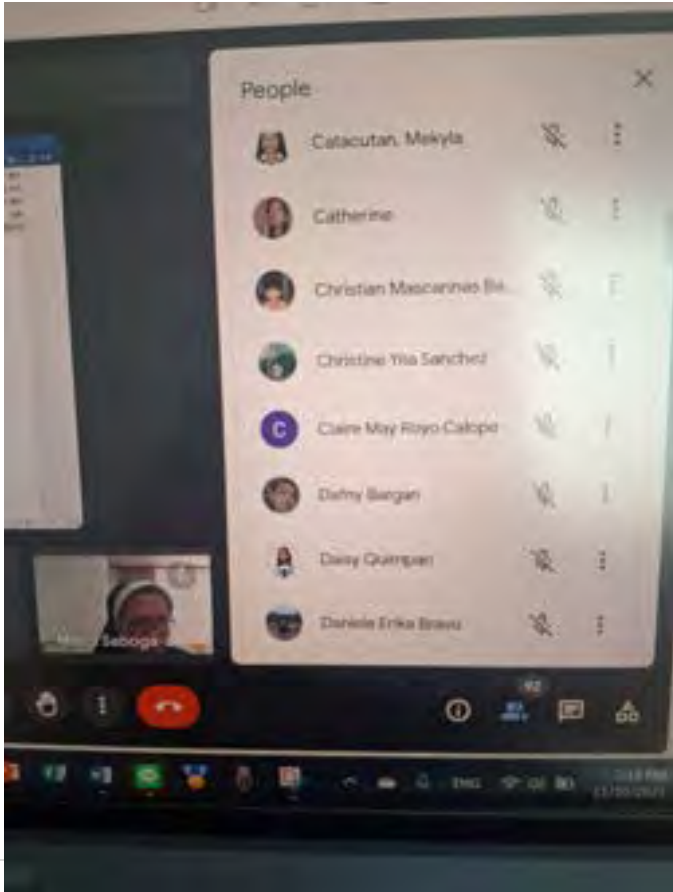
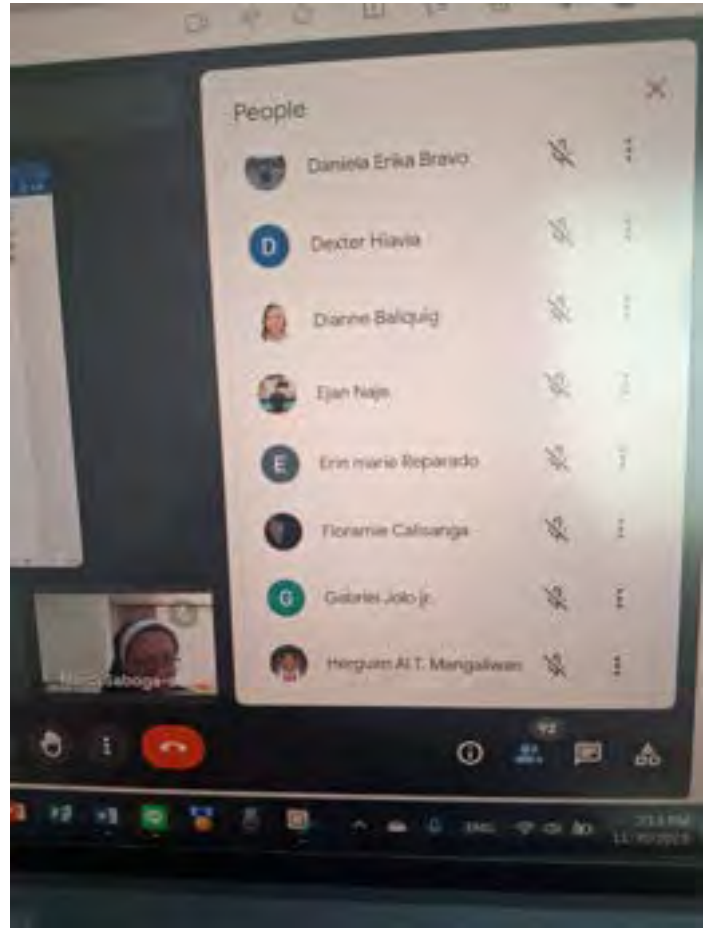
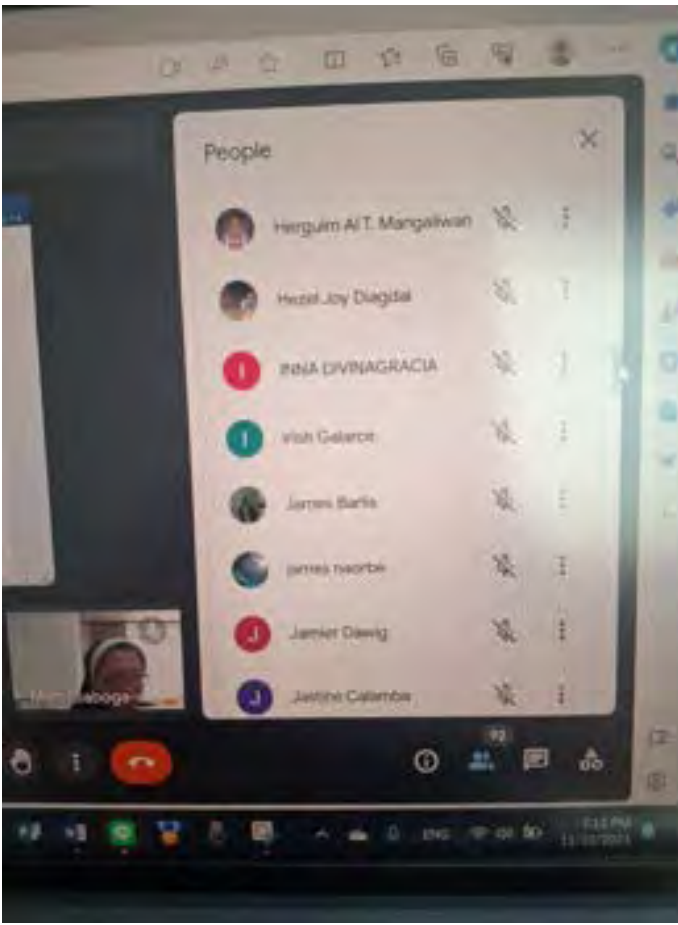
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8th mathtest (for interview list) - Excel

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Clipboard Font Alignment

H15 0.11

	A	B	C	D
1	時間戳記	電子郵件地址	分數	Name
2	11/30/2023 16:20:07	khriziaguarizo@gmail.com	84 / 100	Princess Khrizia Guarizo
3	11/30/2023 15:38:45	ladydianelogrono@gmail.com	80 / 100	Lady Diane Logroño
4	11/30/2023 15:38:56	sanchezchristineyna@gmail.com	80 / 100	Christine Yna Sanchez
5	11/30/2023 15:43:34	sofiabalin15@gmail.com	80 / 100	Sofia Denielle G. Balin
6	11/30/2023 16:10:23	anthonymarcojos19@gmail.com	80 / 100	Anthony John Marcojos
7	11/30/2023 16:26:37	montalbanalmena07@gmail.com	80 / 100	Almena Montalban
8	11/30/2023 16:27:01	alliahrenales@gmail.com	80 / 100	Alliah Renales
9	11/30/2023 15:38:41	pontemarieljoyce@gmail.com	76 / 100	Mariel Joyce Ponte
10	11/30/2023 15:42:34	arvinjohnamaro12@gmail.com	76 / 100	ARVIN JOHN C. AMARO
11	11/30/2023 16:00:39	choyyax14@gmail.com	76 / 100	Christian Mascarinas Babia
12	11/30/2023 16:20:10	aguinaldomicko2@gmail.com	76 / 100	Micko C. Aguinaldo
13	11/30/2023 16:28:20	castrodeslleytonandrei@gmail.com	76 / 100	lleyton andrei castrodes
14	11/30/2023 16:30:45	juvylövet@gmail.com	76 / 100	Juvyllove Tabalina
15	11/30/2023 16:40:40	catacutanmekyla@gmail.com	76 / 100	Mekyla F. Catacutan
16	11/30/2023 16:41:45	jsagsagat6@gmail.com	76 / 100	Justine S. Sagsagat
17	11/30/2023 16:48:35	jayadelacruz65@gmail.com	76 / 100	Jaya Dela Cruz
18	11/30/2023 16:49:39	daisyquimpan1@gmail.com	76 / 100	Daisy M. Quimpan
19	11/30/2023 16:50:40	duldulaojulylie@gmail.com	76 / 100	July Marie Duldulao
20	11/30/2023 16:57:32	larrahkristela@gmail.com	76 / 100	Larah Kristel L. Amodia
21	11/30/2023 15:38:30	batucanjayr645@gmail.com	72 / 100	Jay-R Albasin Batucan
22	11/30/2023 16:19:01	carlsumatracunadoadrian@gmail.com	72 / 100	Carl Adrian Sumatra. Cuiñado
23	11/30/2023 16:25:26	monamibaccay08@gmail.com	72 / 100	Ronna Mie Baccay
24	11/30/2023 16:27:33	keyshianeleebongcawil05@gmail.com	72 / 100	Keyshiane Lee D. Bongcawil
25	11/30/2023 16:40:32	jennevecatacutan8@gmail.com	72 / 100	Jennevee C. Alvaro
26	11/30/2023 16:59:13	santosraph64@gmail.com	72 / 100	Raphael Santos
27	11/30/2023 15:53:23	diagdalhezjeljoy@gmail.com	68 / 100	Hezel Joy Diagdál
28	11/30/2023 16:38:25	jericgementizajoker@gmail.com	68 / 100	Gementiza, Jeric A.
29	11/30/2023 16:39:37	wengrpd24@gmail.com	68 / 100	Rowena Dela Torre
30	11/30/2023 16:46:02	kcjoydialing@gmail.com	68 / 100	Kc Joy Dialing
31	11/30/2023 16:52:32	diannebaliqig@gmail.com	68 / 100	Dianne Baliqig
32	11/30/2023 16:59:54	jamesbarlis10@gmail.com	68 / 100	James Ryan Balote Barlis
33			68 / 100	Jekylle Mariz Sumatra
34	11/30/2023 15:54:26	edoybatoon@email.com	64 / 100	Lethon john batoon
35	11/30/2023 15:57:19	marjca2005@gmail.com	64 / 100	Marjorie
36	11/30/2023 16:02:10	herguimm@gmail.com	64 / 100	Herguim Al T. Mangaliwan
37	11/30/2023 16:26:51	bargandafny@gmail.com	64 / 100	Dafny D. Bargan
38	11/30/2023 16:45:13	dhiavia05@gmail.com	64 / 100	Dexter
39	11/30/2023 16:45:43	Jessamaetraballo1242@gmail.com	64 / 100	Jessa Mae Traballo
40	11/30/2023 16:45:56	edoloveriophoebe4@gmail.com	64 / 100	Phoebe Shayke C. Edoloverio
41	11/30/2023 16:46:01	kiananicoleb@gmail.com	64 / 100	Kiana Nicole Fuentes Bacalla
42	11/30/2023 16:46:05	kentcalaycay@gmail.com	64 / 100	Kent Justine C. Calaycay
43	11/30/2023 16:46:55	bravodanielaerika@gmail.com	64 / 100	DANIELA ERIKA A. BRAVO
44	11/30/2023 16:47:00	irish.galarce0409@gmail.com	64 / 100	Irish Joy P. Galarce
45	11/30/2023 16:47:20	crizaldoshamiamae07@gmail.com	64 / 100	Shamia Mae Crizaldo

表單回應 1 Online Exam Result

8th mathtest (for interview list) - Excel

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Clipboard Font Alignment

E29 09120659133

A	B	C	D	E
10	# edoloveriophoebe4@gmail.com	64	Phoebe Shayke C. Edoloverio	09851934419
11	# kiananicoleb@gmail.com	64	Kiana Nicole Fuentes Bacalla	09682051718
12	# kentcalaycay@gmail.com	64	Kent Justine C. Calaycay	09703728652
13	# bravodanielaerika@gmail.com	64	DANIELA ERIKA A. BRAVO	09077751677
14	# irish.galarce0409@gmail.com	64	Irish Joy P. Galarce	0995 402 2381
15	# crizaldoshamiamae07@gmail.com	64	Shamia Mae Crizaldo	09505419851
16	# ocarizalthea@gmail.com	60	Althea D. Ocariz	09657962989
17	# duenasjemarlyn@gmail.com	60	James Marc P. Duenas	09913259609
18		60	SHIKANA R. VILLARIN	
19	# kayemariemantilla@gmail.com	56	Kaye Marie Mantilla	09682053410
20	# innadivinagracia59@gmail.com	56	Inna Divinagracia	09507819088
21	# norviepenas0207@gmail.com	56	Norvie B. Peñas	09977812613
22	# joannesonido011@gmail.com	56	Joanne Sonido	09565501620
23	# sharalampara@gmail.com	56	Shara Gia Lampara	09079342615
24	# jessicaebrado2504@gmail.com	56	JESSICA G. EBRADO	09380514273
25	# katevdc3295@gmail.com	56	Kate	09956691249
26	# nullaganinna@gmail.com	52	NINNA NULLAGA	09096505190
27	# jessamawi@gmail.com	52	Jessa MARIE	09510207738
28	# shelamaebataluna4@gmail.com	52	Shela Mae G. Bataluna	09631269488
29	# lordennepadohinog@gmail.com	52	Crissa Lordenne Padohinog	09051511934
30	# mydheanengalgado@gmail.com	52	mydhean engalgado	09513716151
31	# jboybagnaan@gmail.com	52	Stephen L. Bagnaan	09628413903
32	# kylecoliano3@gmail.com	48	Kylle Vincent M. Coliano	09461238170
33	# ejannaje2005@gmail.com	48	Ejan Lyndon N. Naje	09928826437
34	# matibagangelom@gmail.com	48	Angelo M. Matibag	09708271841
35	# pajaritojhonas67@gmail.com	44	Jhonas Sarona Pajarito	09307977412
36	# rachelbelonio231@gmail.com	44	Rachel S. Belonio	09634066546
37	# njnava2004@gmail.com	44	Nj B Nava	09632018275
38	# mariarowellarivera09@gmail.com	44	MARIA ROWELLA TRINIDAD RIVERA	09307982261
39	# jolojrgabriel@gmail.com	44	Gabriel Jr S Jolo	09948767743
40	# annaleahcalamba594@gmail.com	44	Anna Leah Calamba	09816086716
41	# johannamariavelarde@gmail.com	44	Johanna Marie P. Velarde	09762209239
42	# clairemaycalope@gmail.com	44	Claire May Royo Calope	09263824638
43	# yunocalo2004@gmail.com	44	Jercky Yuno J. Calo	09389988749
44	# guillermocanania@gmail.com	44	Jena Mae Canania	09558860494
45	# calambajastine249@gmail.com	44	Jastine	09755482975
46	# leamujar467@gmail.com	44	LEA P. MUJAR	09754703374
47	# leahjanecandelario24@gmail.com	40	Candelario, Leah Jane M.	09162677343
48	# franciscojohnwayne3@gmail.com	40	John Wayne Francisco	09503763536
49	# jamierdawig102805@gmail.com	40	Jamier Dawig	+639772555400
50	# blessieresurreccion813@gmail.com	40	BLESSIE RESURRECCION	09949668421
51	# nicalabastida2@gmail.com	40	Nica Labastida	09558613593
52	# catharsenal452@gmail.com	36	Catherine Arsenal	09056639599
53	# ricalynscale03@gmail.com	32	Ricalyn Escale	09517945606
54	# naviecabanadragido@gmail.com	32	Navie Dragido	09510025162

表單回應 1 Online Exam Result

8th mathtest (for interview list) - Excel

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Clipboard Font Alignment

E29 09120659133

A	B	C	D	E
52	# joannesonido011@gmail.com	56	Joanne Sonido	09565501620
53	# sharalampara@gmail.com	56	Shara Gia Lampara	09079342615
54	# jessicaebrado2504@gmail.com	56	JESSICA G. EBRADO	09380514273
55	# katevdc3295@gmail.com	56	Kate	09956691249
56	# nullaganinna@gmail.com	52	NINNA NULLAGA	09096505190
57	# jessamawi@gmail.com	52	Jessa MARIE	09510207738
58	# shelamaebataluna4@gmail.com	52	Shela Mae G. Bataluna	09631269488
59	# lordennepadohinog@gmail.com	52	Crissa Lordenne Padohinog	09051511934
60	# mydheanengalgado@gmail.com	52	mydhean engalgado	09513716151
61	# jboybagnaan@gmail.com	52	Stephen L. Bagnaan	09628413903
62	# kylecoliano3@gmail.com	48	Kylle Vincent M. Coliano	09461238170
63	# ejannaje2005@gmail.com	48	Ejan Lyndon N. Naje	09928826437
64	# matibagangelom@gmail.com	48	Angelo M. Matibag	09708271841
65	# pajaritojhonas67@gmail.com	44	Jhonas Sarona Pajarito	09307977412
66	# rachelbelonio231@gmail.com	44	Rachel S. Belonio	09634066546
67	# njnava2004@gmail.com	44	Nj B Nava	09632018275
68	# mariarowellarivera09@gmail.com	44	MARIA ROWELLA TRINIDAD RIVERA	09307982261
69	# jolojrgabriel@gmail.com	44	Gabriel Jr S Jolo	09948767743
70	# annaleahcalamba594@gmail.com	44	Anna Leah Calamba	09816086716
71	# johannamariavelarde@gmail.com	44	Johanna Marie P. Velarde	09762209239
72	# clairemaycalope@gmail.com	44	Claire May Royo Calope	09263824638
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74	# guillermocanania@gmail.com	44	Jena Mae Canania	09558860494
75	# calambajastine249@gmail.com	44	Jastine	09755482975
76	# leamujar467@gmail.com	44	LEA P. MUJAR	09754703374
77	# leahjanecandelario24@gmail.com	40	Candelario, Leah Jane M.	09162677343
78	# franciscojohnwayne3@gmail.com	40	John Wayne Francisco	09503763536
79	# jamierdawig102805@gmail.com	40	Jamier Dawig	+639772555400
80	# blessieresurreccion813@gmail.com	40	BLESSIE RESURRECCION	09949668421
81	# nicalabastida2@gmail.com	40	Nica Labastida	09558613593
82	# catharsenal452@gmail.com	36	Catherine Arsenal	09056639599
83	# ricalynscale03@gmail.com	32	Ricalyn Escale	09517945606
84	# naviecabanadragido@gmail.com	32	Navie Dragido	09510025162
85	# floramiecalisanga@gmail.com	32	Floramie Calisanga	09553591318
86	# joperez@gbox.ncf.edu.ph	32	Jolina Perez	09810437941
87	# glowstone548@gmail.com	32	Reiner	09270879202
88	# Marineldizon169@gmail.com	32	Marinel Ballon Dizon	
89	# omapasstella@gmail.com	28	Stella jean	09630931343
90	# pandanmechaella@gmail.com	28	Mechaella Faye Pandan	09817603401
91	# katianaeribal22@gmail.com	28	Katiana D. Eribal	09101298599
92	# vonmaleguiujo@gmail.com	28	Zardelle Von M. Aleguijo	09394194104
93	# sjrazel@gmail.com	24	James Razel B. Sergio	09557631783
94				
95				
96				

表單回應 1 Online Exam Result

Executive Coordinator: Sr. Marcedita Placio Saboga-a, MSCS

Activity: Study & Work Program Virtual Interview of the 8th Batch

Date: December 20, 2023

Interviewer 1: Prof. Te-Sheng LI































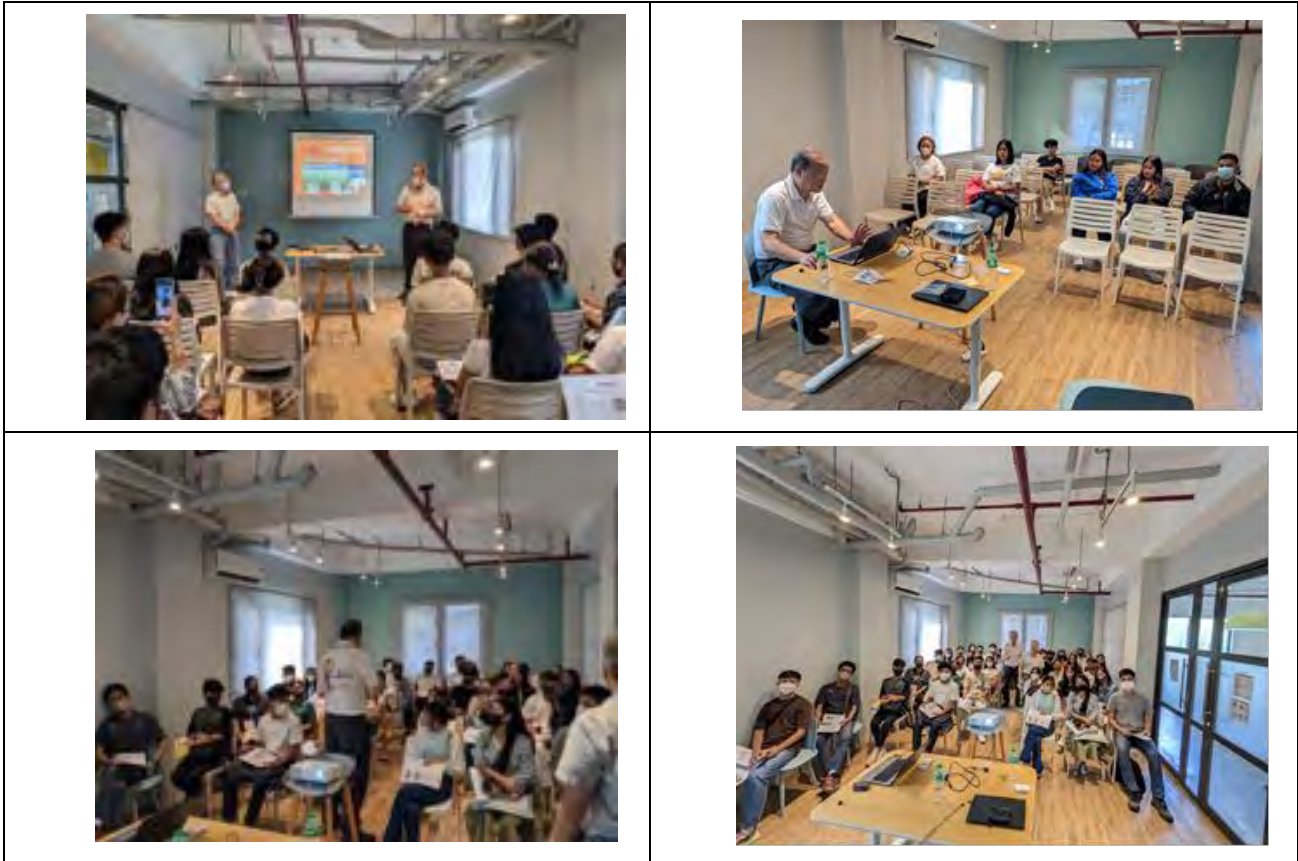
Interviewer 5: Prof. Ting-Yu Wu



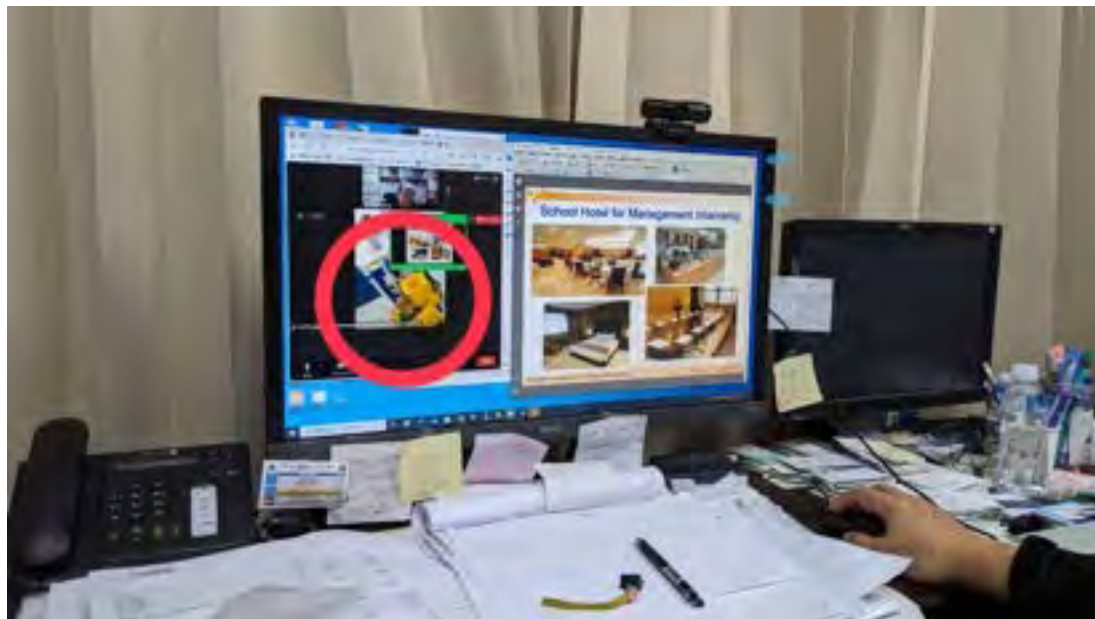




Executive Coordinator: Mechanical Engineering -Chin-An Wang Professor and Chair and Ruoh-Huei Liarnng Assistant Professor
Activity: Study & Work Program Orientation with Parents and Prospect Students in Manila
Date: 12/13~12/16
Venue: 馬尼拉 Space 1851 Coworking Hub Manila, Philippines and 馬尼拉 Space 1851 Coworking Hub Manila, Philippines



日期	112年12月13日
地點	明新科技大學
人員	機械系王進安主任及梁若暉助理教授



日期	112年12月16日
地點	馬尼拉 Space 1851 Coworking Hub Manila, Philippines
人員	機械系王進安主任及梁若暉助理教授



實體面試狀況



實體面試狀況



實體面試狀況



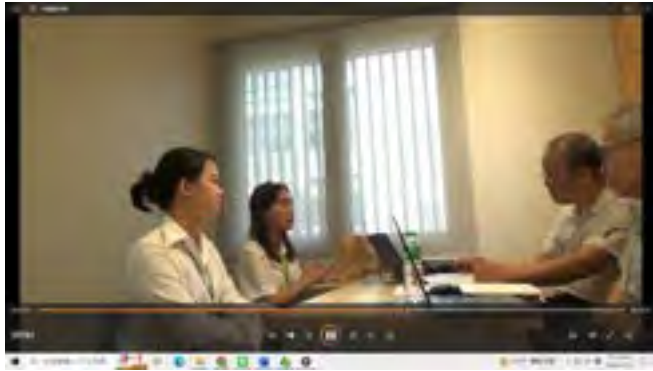
實體面試狀況



實體面試狀況



實體面試狀況



實體面試狀況



實體面試狀況

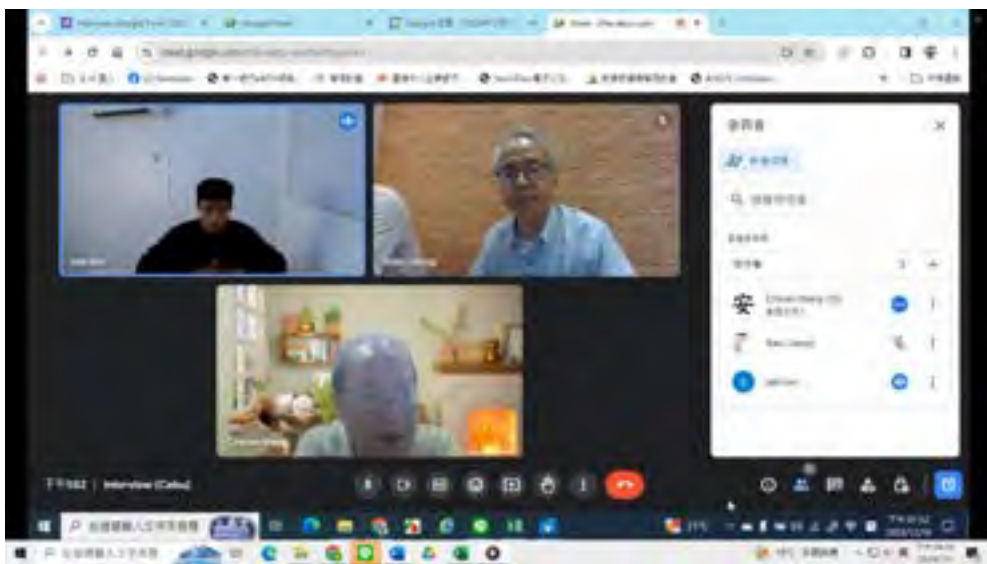


實體面試狀況



實體面試狀況

日期	112年12月16日
地點	馬尼拉 Space 1851 Coworking Hub Manila, Philippines (遠距面試)
人員	機械系王進安主任及梁若暉助理教授



Isidto ,Gendril Jacolpe



Beduya, Niña Aquino



Baluyos, Wisly