



Republic of the Philippines
Department of Education
REGION VII – CENTRAL VISAYAS
SCHOOLS DIVISION OF NEGROS ORIENTAL

**Office of the Schools Division
Superintendent**

31 MAY 2023

DIVISION MEMORANDUM
No. 383, s. 2023

To: Assistant Schools Division Superintendent
Chief, CID and SGOD
Education Program Supervisors / Division Coordinators
Public Schools District Supervisors / District In-Charge
All Others Concerned

**SCHEDULE of DEMONSTRATION TEACHING AND TEACHER REFLECTION OF
TEACHER I APPLICANTS in K TO 12 for SY 2023-2024**

1. This office announces the schedule of **Demonstration Teaching** and **Teacher Reflection** of teacher applicants in SPED, Kindergarten, Elementary, Junior and Senior High Schools as follows:

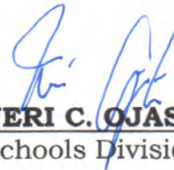
Activity	Date	Venue
1. Demonstration Teaching	June 14-16, 2023, and June 26-28, 2023	Elementary Level: Sibulan Central School Secondary Level: NOHS
2. Teacher Reflection	June 14-16, 2023, and June 26-28, 2023	Elementary Level: Sibulan Central School Covered Court Secondary Level: NOHS Assembly Hall

3. The teacher applicants shall prepare a one-hour detailed lesson plan based on the competencies assigned to the district where they applied for. They can choose one or two competencies from the list of competencies provided. The lesson plan shall be placed in a folder and shall be submitted to the observer during the demonstration.
4. Further, all the applicants are expected to be at the venue at **8:00 o'clock in the morning** on their scheduled date for their time slot of the demonstration, reflection, and other instructions.
5. The schedule of the demonstration teaching shall be strictly followed, which can be found in the attached list. It will start at 8:30 in the morning and 1:30 in the afternoon.
6. A separate list with the applicants' names and schedule shall be posted through a separate memorandum.



Address: Kagawasan Avenue, Capitol Area, Daro, Dumaguete City
Telephone Nos.: (035)225-2838 / 225-0667 / 422-7644
Email Address: negros.oriental@deped.gov.ph

7. For the schedule of the **Teacher Reflection**, applicants who are assigned to demonstrate in the morning shall take the teacher reflection in the afternoon while those who will demonstrate in the afternoon shall take the teacher reflection in the morning. The venue for the elementary level is **Sibulan Central School Covered Court** and **NOHS Assembly Hall** for the secondary level. It will start at 8:30 in the morning and 1:30 in the afternoon.
8. The Public Schools District Supervisors/In-Charge/Caretakers (PSDSs/DICs/CTs) are requested to disseminate this memo to all the district applicants.
9. Applicants who cannot submit for **demonstration teaching and teacher reflection** on the assigned schedule **forfeit their chance for the demo and reflection** except in very justifiable cases and only upon submission of documentary evidence to determine the validity of the situation when they can be given consideration.
10. Please contact **Mrs. Conchita J. Tuin for the JHS** on her mobile phone on **09467155830**, **Ms. Ma. Cecilia Elemia for the SHS** on **09059397075**, **Mrs. Sheena Lee B. Torres for the Elementary** on **09756941335** for inquiries, **only during office hours**.
11. Wide dissemination of this memorandum is desired.



NERI C. OJASTRO, EdD, CESE
Schools Division Superintendent

JHS DEMONSTRATION SCHEDULE FOR TEACHER APPLICANTS

DAY 1 - JUNE 14, 2023

Subject: **ENGLISH**
 Observer: _____
 No. of Applicants: **34**

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 14, 2023	Grade 8 - Lasola	Protacio Bldg., 1st Floor, Rm <u>2</u>	12	Siaton 3 (12 only)	1. Compose an informative essay 2. Use appropriate grammatical signals or expressions suitable to each pattern of idea development (problem-solving, cause-effect) 3. Expand the content of an outline using notes from primary and secondary sources 4. Using appropriate grammatical signals suitable to each pattern of idea development: general to particular, claim to counter claim 5. Synthesize essential information found in the given text 6. Compose effective paragraphs 7. Develop a paragraph that illustrates each text type (narrative in literature, expository, explanatory, factual and personal recount, persuasive)
June 14, 2023	Grade 9 - Romano	DPWH-Bldg, Rm <u>1</u>	4+4+3=11	Mabinay 3, San Jose, Sibulan 1	1. Judge the Relevance and Worth of Ideas, Soundness of Author's Reasoning, and the Effectiveness of the Presentation 2. React to Lay Value Judgement on Critical Issues
June 14, 2023	Grade 10 - Jumento	LGU-3rd Floor Rm 304	8+ 3= 11	Manjuyod 1 & 2	*The Language of Research *Parts of a Research Proposal *Formal and Informal definitions of terms *Expanded Definition of Terms

Subject: **ARALING PANLIPUNAN**
 Observer: _____
 No. of Applicants: **25**

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies
June 14, 2023	Grade 7 - Elli	Grade 7 Bldg (4th Floor), Room 405	8+2+2=12	Mabinay 1, San Jose, Valencia	1 – Kolonyalismo at Imperyalismo sa Silangan at Timog Asya 2 – Epekto ng Kolonyalismo at Imperyalismo sa Silangan at Timog Asya 3 – Nasyonalismo sa Silangan at Timog – Silangan Asya 4 – Karanasan, Implikasyon ng Digmaang Pandaigdig at ugnayan ng iba't ibang Ideolhiya sa Pagusbong ng Nasyonalismo sa mga Bansa sa Silangan at Timog – Silangang Asya
June 14, 2023	Grade 8 - Depositario	Gabaldon Room No. 2	3+6+4=13	Ayungon 1 & 2, La Libertad 1	1. Mga dahilan ng Unang Digmaang Pandaigdig 2. Ang Liga ng mga Bansa 3. Ang Ikalawang Digmaang Pandaigdig 4. Ang Pagwawakas ng Ikalawang Digmaang Pandaigdig at mga Bunga nito

Subject: **SCIENCE**
 Observer: _____
 No. of Applicants: **11**

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 14, 2023	Grade 10 - Mongcopa	LGU - 3rd Floor, Rm 301	1+3+4+1+2 = 11	Ayungon 1 & 2, Bindoy 2, La Libertad 1, Mabinay 2	1. Recognize the major categories of biomolecules such as carbohydrates , lipids, proteins and nucleic acids. 2. Apply the principles of conservation of mass to chemical reaction 3. Explain how the factors affecting rates of chemical reactions are applied in food preservation and materials production, control of fire, pollution and corrosion

Subject:	<u>TLE</u>
Observer:	_____
No. of Applicants:	<u>24</u>

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 14, 2023	Grade 7 - Rivera	Grade 7 Bldg (3rd Floor), Rm 303	2+8+2=12	Ayungon 1, Bindoy 2, Mabinay 1	<ol style="list-style-type: none"> 1. Computer Hand Tools 2. Computer Operations 3. Performing Mensuration and Calculation 4. Practice Occupational Health and Safety Procedures
June 14, 2023	Grade 8 - Tose	Gabalдон Bldg, Rm 3	6+4+2=12	Mabinay 2, Sibulan 1, San Jose	<ol style="list-style-type: none"> 1. Computer Hand Tools 2. Computer Operations 3. Performing Mensuration and Calculation 4. Practice Occupational Health and Safety Procedures

Subject:	<u>MATH</u>
Observer:	_____
No. of Applicants:	<u>14</u>

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 14, 2023	Grade 8 - Sygaco	Gabalдон Bldg, Rm 7	3+2+8+1 = 14	Ayungon 1 & 2, Bindoy 2, Jimalalud 1	<ol style="list-style-type: none"> 1. Illustrates theorems on triangle inequalities (Exterior Angle Inequality Theorem, Triangle Inequality Theorem, Hinge Theorem). 2. Applies theorems on triangle inequalities. 3. Proves inequalities in a triangle. 4. Proves properties of parallel lines cut by a transversal. 5. Determines the conditions under which lines and segments are parallel or perpendicular. 6. Illustrates an experiment, outcome, sample space and event. 7. Counts the number of occurrences of an outcome in an experiment: (a) table; (b) tree diagram; (c) systematic listing; and (d) fundamental counting principle. 8. Finds the probability of a simple event. 9. Illustrates an experimental probability and a theoretical probability. solves problems involving probabilities of simple events.

Subject: **MATH**
 Observer: _____
 No. of Applicants: **14**

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 14, 2023	Grade 10 - Enriquez	LGU-2nd Floor Rm 205	7+7=14	Amlan, Dauin	1 Illustrates the following measures of position: quartiles, deciles and percentiles. 2 calculates a specified measure of position (e.g. 90th percentile) of a set of data. 3 interprets measures of position. 4 solves problems involving measures of position. 5 uses appropriate measures of position and other statistical methods in analyzing and interpreting research data.

Subject: **FILIPINO**
 Observer: _____
 No. of Applicants: **13**

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 14, 2023	Grade 9 - Buscato	Grade 7 Building 1st Floor, Room No. <u>3</u>	2+1+2+2+1+3+1+1=13	Ayungon 2, Bindoy 2, Manjuyod 1 & 2, Tayasan 2, NOHS, Sibulan 2, Bacong	1. Kaligirang Pangkasaysayan ng Noli Me Tangere. 2. Dapat o di Dapat Ginamit ni Jose Rizal ang Panulat para sa Kapakanan ng Bansa 3. Paglikom ng Datos sa Pananaliksik 4. Mga Angkop na Salita/Ekspresyon sa Paglalarawan at Paglalahad ng Sariling Pananaw 5. NOLI ME TANGERE: Mga Mahahalagang Tauhan sa Nobela 6. NOLI ME TANGERE: Mga Mahahalagang Pangyayari sa Buhay ni Sisa

Subject: ESP
 Observer: _____
 No. of Applicants: 6

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 14, 2023	Grade 8 - Balucan	Gabaldon Bldg. Room No. <u>II</u>	1+1+1+1+1+1=6	Jimalalud 2, La Libertad 2, Sibulan 1, Bacong, Dauin, Valencia	1. Katapatan sa Salita at Gawa 2. Ang Sekswalidad ng Tao 3. Karahasan sa Paaralan

Subject: MAPEH
 Observer: _____
 No. of Applicants: 10

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 14, 2023	Grade 7 - Cañete	Grade 7 Building, 3rd Floor, Rm No. <u>305</u>	2+3+2+3=10	Ayungon 1 & 2, Jimalalud 1, Tayasan 1	Health (4th) 1. Prevention & Control of Diseases & Disorders (non-communicable diseases) a. Allergy b. Asthma c. Cardiovascular Diseases d. Cancer e. Diabetes f. Arthritis g. Kidney or Renal Failure 2. Signs and Symptoms 3. Treatment 4. Fact File (WHO) 5. Some Agencies that provide health services 6. Programs and Projects of the Department of Health and other agencies

Subject: **MAPEH**
Observer: _____
No. of Applicants: **10**

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 14, 2023	Grade 9 - Cadiz	Science Bldg, Rm 101	6+4=10	Mabinay 2, Bacong	PE & HEALTH - Active recreation - Badminton - Basic Zumba - Orienteering - Injury prevention - Safety and First Aid of International Injuries

JHS DEMONSTRATION SCHEDULE FOR TEACHER APPLICANTS

DAY 2 - JUNE 15, 2023

Subject: ENGLISH
 Observer: _____
 No. of Applicants: 33

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 15, 2023	Grade 8 - Depositario	Gabaldon Bldg, Rm 2	5+6 = 11	Siaton 3 (5 only), Sta. Catalina 1	1. Compose an informative essay 2. Use appropriate grammatical signals or expressions suitable to each pattern of idea development (problem-solving, cause-effect) 3. Expand the content of an outline using notes from primary and secondary sources 4. Using appropriate grammatical signals suitable to each pattern of idea development: general to particular, claim to counter claim 5. Synthesize essential information found in the given text 6. Compose effective paragraphs 7. Develop a paragraph that illustrates each text type (narrative in literature, expository, explanatory, factual and personal recount, persuasive)
June 15, 2023	Grade 9 - Deloria	PE Bldg, Rm 2	4+3+4=11	NOHS, Bacong, Dauin	1. Judge the Relevance and Worth of Ideas, Soundness of Author's Reasoning, and the Effectiveness of the Presentation 2. React to Lay Value Judgement on Critical Issues
June 15, 2023	Grade 10 - Pasajingue	LGU-3rd Floor Rm 303	9+1+1 = 11	Bindoy 2, Tayasan 1 & 2	1. The Language of Research 2. Parts of a Research Proposal 3. Formal and Informal definitions of terms 4. Expanded Definition of Terms

Subject: ARALING PANLIPUNAN
 Observer: _____
 No. of Applicants: 24

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies
June 15, 2023	Grade 7 - Burgos	Grade 7 Bldg (3rd Floor), Room 301	3+9=12	Sibulan 1, Siaton 2	1 – Kolonyalismo at Imperyalismo sa Silangan at Timog Asya 2 – Epekto ng Kolonyalismo at Imperyalismo sa Silangan at Timog Asya 3 – Nasyonalismo sa Silangan at Timog – Silangan Asya 4 – Karanasan, Implikasyon ng Digmaang Pandaigdig at ugnayan ng iba't ibang Ideolhiya sa Pagusbong ng Nasyonalismo sa mga Bansa sa Silangan at Timog – Silangang Asya
June 15, 2023	Grade 8 - Balucan	Gabaldon Room No. 11	6+2+4=12	Bindoy 2, Jimalalud 2, La Libertad 2	1. Mga dahilan ng Unang Digmaang Pandaigdig 2. Ang Liga ng mga Bansa 3. Ang Ikalawang Digmaang Pandaigdig 4. Ang Pagwawakas ng Ikalawang Digmaang Pandaigdig at mga Bunga nito

Subject: SCIENCE
 Observer: _____
 No. of Applicants: 11

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 15, 2023	Grade 10 - Enriquez	LGU - 2nd Floor, Rm 203	4+3+3+1 = 11	Manjuyod 1 & 2, Tayasan 1 & 2	1. Recognize the major categories of biomolecules such as carbohydrates , lipids, proteins and nucleic acids. 2. Apply the principles of conservation of mass to chemical reaction 3. Explain how the factors affecting rates of chemical reactions are applied in food preservation and materials production, control of fire, pollution and corrosion

Subject: TLE
 Observer: _____
 No. of Applicants: 24

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 15, 2023	Grade 7 - Mañoza	Grade 7 Bldg (2nd Floor), Rm 201	5+3+4=12	Jimalalud 1 & 2, La libertad 1	1. Computer Hand Tools 2. Computer Operations 3. Performing Mensuration and Calculation 4. Practice Occupational Health and Safety Procedures
June 15, 2023	Grade 8 - Pinili	Gabaldon Bldg, Rm 6	9+3=12	Mabinay 3, Sibulan 2	1. Computer Hand Tools 2. Computer Operations 3. Performing Mensuration and Calculation 4. Practice Occupational Health and Safety Procedures

Subject: MATH
 Observer: _____
 No. of Applicants: 14

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 15, 2023	Grade 8 - Valencia	Gabaldon Bldg, Rm 10	5+3+3+3=14	La Liberta 1 & 2, Manjuyod 2, Mabinay 1	1. Illustrates theorems on triangle inequalities (Exterior Angle Inequality Theorem, Triangle Inequality Theorem, Hinge Theorem). 2. Applies theorems on triangle inequalities. 3. Proves inequalities in a triangle. 4. Proves properties of parallel lines cut by a transversal. 5. Determines the conditions under which lines and segments are parallel or perpendicular. 6. Illustrates an experiment, outcome, sample space and event. 7. Counts the number of occurrences of an outcome in an experiment: (a) table; (b) tree diagram; (c) systematic listing; and (d) fundamental counting principle. 8. Finds the probability of a simple event. 9. Illustrates an experimental probability and a theoretical probability. solves problems involving probabilities of simple events.

Subject: **MATH**
 Observer: _____
 No. of Applicants: **14**

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 15, 2023	Grade 10 - Alcaide	LGU-2nd Floor, Rm 205	14	Siaton 2	1. Illustrates the following measures of position: quartiles, deciles and percentiles. 2. calculates a specified measure of position (e.g. 90th percentile) of a set of data. 3. interprets measures of position. 4. solves problems involving measures of position. 5. uses appropriate measures of position and other statistical methods in analyzing and interpreting research data.

Subject: **FILIPINO**
 Observer: _____
 No. of Applicants: **13**

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 15, 2023	Grade 9 - Ausejo	Grade 7 Building, 1st Floor, Room No. 4	8+3+1+1=13	Amlan, Mabinay 2, Siaton 2, Siaton 4	1. Kaligirang Pangkasaysayan ng Noli Me Tangere. 2. Dapat o di Dapat Ginamit ni Jose Rizal ang Panulat para sa Kapakanan ng Bansa 3. Paglikom ng Datos sa Pananaliksik 4. Mga Angkop na Salita/Ekspresyon sa Paglalarawan at Paglalahad ng Sariling Pananaw 5. NOLI ME TANGERE: Mga Mahahalagang Tauhan sa Nobela 6. NOLI ME TANGERE: Mga Mahahalagang Pangyayari sa Buhay ni Sisa

Subject: MAPEH
 Observer: _____
 No. of Applicants: 20

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 15, 2023	Grade 7 - Baro	Grade 7 Building, 3rd Floor, Rm No. 303	9+1=10	Bindoy 2, Tayasan 2	Health (4th) 1. Prevention & Control of Diseases & Disorders (non-communicable diseases) a. Allergy b. Asthma c. Cardiovascular Diseases d. Cancer e. Diabetes f. Arthritis g. Kidney or Renal Failure 2. Signs and Symptoms 3. Treatment 4. Fact File (WHO) 5. Some Agencies that provide health services 6. Programs and Projects of the Department of Health and other agencies
June 15, 2023	Grade 9 - Parco	Science Bldg. Rm 103	6+3+1=10	San Jose, Siaton 3 & 4	PE & HEALTH - Active recreation - Badminton - Basic Zumba - Orienteering - Injury prevention - Safety and First Aid of International Injuries

JHS DEMONSTRATION SCHEDULE FOR TEACHER APPLICANTS

DAY 3 - JUNE 16, 2023

Subject: **ENGLISH**

Observer: _____

No. of Applicants: **34**

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 16, 2023	Grade 8 - Culdora	Protacio Bldg., 3rd Floor Rm 6	9+2 = 11	Sta. Catalina 2, Zamboanguita 2	<ol style="list-style-type: none"> 1. Compose an informative essay 2. Use appropriate grammatical signals or expressions suitable to each pattern of idea development (problem-solving, cause-effect) 3. Expand the content of an outline using notes from primary and secondary sources 4. Using appropriate grammatical signals suitable to each pattern of idea development: general to particular, claim to counter claim 5. Synthesize essential information found in the given text 6. Compose effective paragraphs 7. Develop a paragraph that illustrates each text type (narrative in literature, expository, explanatory, factual and personal recount, persuasive)
June 16, 2023	Grade 9 - Sarming	DPWH-Bldg, Rm 2	12	Siaton 1	<ol style="list-style-type: none"> 1. Judge the Relevance and Worth of Ideas, Soundness of Author's Reasoning, and the Effectiveness of the Presentation 2. React to Lay Value Judgement on Critical Issues
June 16, 2023	Grade 10 - Tañesa	LGU-3rd Floor Rm 302	3+5+3=11	Jimalalud 1 & 2, Mabinay 1	<ol style="list-style-type: none"> 1. The Language of Research 2. Parts of a Research Proposal 3. Formal and Informal definitions of terms 4. Expanded Definition of Terms

Subject: ARALING PANLIPUNAN
 Observer: _____
 No. of Applicants: 24

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies
June 16, 2023	Grade 7 - Ausejo	Grade 7 Bldg (4th Floor), Room 401	5+6+1=12	Bacong, Dauin, Zamboanguita 1	1 – Kolonyalismo at Imperyalismo sa Silangan at Timog Asya 2 – Epekto ng Kolonyalismo at Imperyalismo sa Silangan at Timog Asya 3 – Nasyonalismo sa Silangan at Timog – Silangan Asya 4 – Karanasan, Implikasyon ng Digmaang Pandaigdig at ugnayan ng iba't ibang Ideolhiya sa Pagusbong ng Nasyonalismo sa mga Bansa sa Silangan at Timog – Silangang Asya
June 16, 2023	Grade 9 - Corsame	Science Bldg, Rm 202	3+4+5=12	Jimalalud 1, Manjuyod 1, Tayasan 2	1. Mga dahilan ng Unang Digmaang Pandaigdig 2. Ang Liga ng mga Bansa 3. Ang Ikalawang Digmaang Pandaigdig 4. Ang Pagwawakas ng Ikalawang Digmaang Pandaigdig at mga Bunga nito

Subject: SCIENCE
 Observer: _____
 No. of Applicants: 11

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 16, 2023	Grade 10 - Cerna	LGU - 2nd Floor, Rm 204	1+2+1+2+3+2=11	Mabinay 1, Mabinay 4, San Jose, Sibulan 1, NOHS, Sta. Catalina 1	1. Recognize the major categories of biomolecules such as carbohydrates , lipids, proteins and nucleic acids. 2. Apply the principles of conservation of mass to chemical reaction 3. Explain how the factors affecting rates of chemical reactions are applied in food preservation and materials production, control of fire, pollution and corrosion

Subject: TLE
 Observer: _____
 No. of Applicants: 24

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 16, 2023	Grade 7 - Buenviaje	Grade 7 Bldg (2nd Floor), Rm 202	4+3+3+2=12	La Libertad 2, Tayasan 1 & 2, Mabinay 4	1. Computer Hand Tools 2. Computer Operations 3. Performing Mensuration and Calculation 4. Practice Occupational Health and Safety Procedures
June 16, 2023	Grade 8 - Sygaco	Gabaldon Bldg, Rm 7	3+7+1+1=12	Bacong, Dauin, Siaton 1, Sta. Catalina 1	1. Computer Hand Tools 2. Computer Operations 3. Performing Mensuration and Calculation 4. Practice Occupational Health and Safety Procedures

Subject: MATH
 Observer: _____
 No. of Applicants: 14

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 16, 2023	Grade 8 - Catacutan	Protacio Bldg., 3rd Floor, Rm 6	4+4+3+3=14	Tayasan 1 & 2, Mabinay 2, NOHS	1. Illustrates theorems on triangle inequalities (Exterior Angle Inequality Theorem, Triangle Inequality Theorem, Hinge Theorem). 2. Applies theorems on triangle inequalities. 3. Proves inequalities in a triangle. 4. Proves properties of parallel lines cut by a transversal. 5. Determines the conditions under which lines and segments are parallel or perpendicular. 6. Illustrates an experiment, outcome, sample space and event. 7. Counts the number of occurrences of an outcome in an experiment: (a) table; (b) tree diagram; (c) systematic listing; and (d) fundamental counting principle. 8. Finds the probability of a simple event. 9. Illustrates an experimental probability and a theoretical probability. solves problems involving probabilities of simple events.

Subject: MATH
 Observer: _____
 No. of Applicants: 13

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 16, 2023	Grade 10 - P <i>Pasasingue</i>	LGU-3rd Floor, Rm 303	3+7+3=13	Bacong, Siaton 4, Zamboanguita 1	1 Illustrates the following measures of position: quartiles, deciles and percentiles. 2 calculates a specified measure of position (e.g. 90th percentile) of a set of data. 3 interprets measures of position. 4 solves problems involving measures of position. 5 uses appropriate measures of position and other statistical methods in analyzing and interpreting research data.

Subject: FILIPINO
 Observer: _____
 No. of Applicants: 13

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 16, 2023	Grade 10 - Tropezado	LGU-1st Floor, Rm 104	3+6+3+1=13	Mabinay 3, Mabinay 4, San Jose, Valencia	1. Kaligirang Pangkasaysayan ng El Filibusterismo 2. Pagsulat ng Buod Hango sa Timeline 3. BASILIO: Buhay, Pangarap at Mithiin, Paniniwala at Saloobin 4. Pagsusuri sa Piling Kabanata ng El Filibusterismo Sub-aralin, Pagbubuod Gamit ang Tamang Mekaniks sa Pagsulat 5. Ang mga Kaisipang Lutang sa Akda 6. Pagpapahalaga sa mga Kaisipang Lutang Mula sa Binasang Akda 7. Kabuluhan ng mga Kaisipang Lutang sa Piling Kabanata ng El Filibusterismo Kaugnay kay Simoun 8. Pagsusuri sa Piling Kabanata ng El Filibusterismo na Kakikitaan ng Klasikong Katangian ng Akda

Subject: MAPEH
 Observer: _____
 No. of Applicants: 19

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 16, 2023	Grade 7 - Patrimonio	Grade 7 Bldg (3rd Floor), Rm 301	5+5=10	Amlan, Sibulan 1	Health (4th) 1. Prevention & Control of Diseases & Disorders (non-communicable diseases) a. Allergy b. Asthma c. Cardiovascular Diseases d. Cancer e. Diabetes f. Arthritis g. Kidney or Renal Failure 2. Signs and Symptoms 3. Treatment 4. Fact File (WHO) 5. Some Agencies that provide health services 6. Programs and Projects of the Department of Health and other agencies
June 16, 2023	Grade 9 - Romano	DPWH-Bldg, Rm 1	2+3+1+3=9	NOHS, Zamboanguita 1, Sta. Catalina 1 & 2	PE & HEALTH - Active recreation - Badminton - Basic Zumba - Orienteering - Injury prevention - Safety and First Aid of International Injuries

JHS DEMONSTRATION SCHEDULE FOR TEACHER APPLICANTS

DAY 4 - JUNE 26, 2023

Subject: **ENGLISH**
 Observer: _____
 No. of Applicants: **34**

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 26, 2023	Grade 8 - Sygaco	Gabaldon Bldg, Rm 7	10	Sta. Catalina 3	1. Compose an informative essay 2. Use appropriate grammatical signals or expressions suitable to each pattern of idea development (problem-solving, cause-effect) 3. Expand the content of an outline using notes from primary and secondary sources 4. Using appropriate grammatical signals suitable to each pattern of idea development: general to particular, claim to counter claim 5. Synthesize essential information found in the given text 6. Compose effective paragraphs 7. Develop a paragraph that illustrates each text type (narrative in literature, expository, explanatory, factual and personal recount, persuasive)
June 26, 2023	Grade 9 - Corsame	Science Bldg, Rm 202	13	Siaton 2	1. Judge the Relevance and Worth of Ideas, Soundness of Author's Reasoning, and the Effectiveness of the Presentation 2. React to Lay Value Judgement on Critical Issues
June 26, 2023	Grade 10 - Estravela	LGU-1st Floor, Rm 102	4+1+5+1=11	Ayungon 1 & 2, La Libertad 1, Sibulan 2	1. The Language of Research 2. Parts of a Research Proposal 3. Formal and Informal definitions of terms 4. Expanded Definition of Terms

Subject: **ARALING PANLIPUNAN**
 Observer: _____
 No. of Applicants: **24**

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies
June 26, 2023	Grade 7 - Mora	Grade 7 Bldg (2nd Floor), Room 205	4+5+3=12	Siaton 1 & 3, Sta. Catalina 1	1 – Kolonyalismo at Imperyalismo sa Silangan at Timog Asya 2 – Epekto ng Kolonyalismo at Imperyalismo sa Silangan at Timog Asya 3 – Nasyonalismo sa Silangan at Timog – Silangan Asya 4 – Karanasan, Implikasyon ng Digmaang Pandaigdig at ugnayan ng iba't ibang Ideolhiya sa Pagusbong ng Nasyonalismo sa mga Bansa sa Silangan at Timog – Silangan Asya
June 26, 2023	Grade 9 - Cadiz	Science Bldg, Rm 101	11+1=12	Manjuyod 2, NOHS	1. Mga dahilan ng Unang Digmaang Pandaigdigan 2. Ang Liga ng mga Bansa 3. Ang Ikalawang Digmaang Pandaigdig 4. Ang Pagwawakas ng Ikalawang Digmaang Pandaigdig at mga Bunga nito

Subject: **SCIENCE**
 Observer: _____
 No. of Applicants: **10**

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 26, 2023	Grade 10 - Blanco	LGU - 2nd Floor, Rm 201	3+3+1+3=10	Bacong, Dauin, Siaton 1, Sta. Catalina 2	1. Recognize the major categories of biomolecules such as carbohydrates , lipids, proteins and nucleic acids. 2. Apply the principles of conservation of mass to chemical reaction 3. Explain how the factors affecting rates of chemical reactions are applied in food preservation and materials production, control of fire, pollution and corrosion

Subject: TLE
 Observer: _____
 No. of Applicants: 25

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 26, 2023	Grade 7 - Pabillore	Grade 7 Bldg (3rd Floor) Rm 302	1+11=12	Manjuyod 1 & 2	1. Computer Hand Tools 2. Computer Operations 3. Performing Mensuration and Calculation 4. Practice Occupational Health and Safety Procedures
June 26, 2023	Grade 7 - Patrimonio	Grade 7 Bldg (3rd Floor) Rm 301	3+3+2+1+4=13	Siaton 4, Sta. Catalina 2, 3, 4, Valencia	

Subject: MATH
 Observer: _____
 No. of Applicants: 13

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 26, 2023	Grade 8 - Pinili	Gabalton Bldg, Rm 6	7+6 = 13	Mabinay 3 & 4	1. Illustrates theorems on triangle inequalities (Exterior Angle Inequality Theorem, Triangle Inequality Theorem, Hinge Theorem). 2. Applies theorems on triangle inequalities. 3. Proves inequalities in a triangle. 4. Proves properties of parallel lines cut by a transversal. 5. Determines the conditions under which lines and segments are parallel or perpendicular. 6. Illustrates an experiment, outcome, sample space and event. 7. Counts the number of occurrences of an outcome in an experiment: (a) table; (b) tree diagram; (c) systematic listing; and (d) fundamental counting principle. 8. Finds the probability of a simple event. 9. Illustrates an experimental probability and a theoretical probability. solves problems involving probabilities of simple events.

Subject: **MATH**
 Observer: _____
 No. of Applicants: **13**

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 26, 2023	Grade 10 - Suasin	LGU-2nd Floor, Rm 203	5+2+6=13	Siaton 3 & Sta. Catalina 1 & 2	1 Illustrates the following measures of position: quartiles, deciles and percentiles. 2 calculates a specified measure of position (e.g. 90th percentile) of a set of data. 3 interprets measures of position. 4 solves problems involving measures of position. 5 uses appropriate measures of position and other statistical methods in analyzing and interpreting research data.

Subject: **FILIPINO**
 Observer: _____
 No. of Applicants: **12**

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 26, 2023	Grade 10 - Tañesa	LGU-3rd Floor Rm 302	11+1=12	Sibulan 1, Zamboanguita 2	1. Kaligirang Pangkasaysayan ng El Filibusterismo 2. Pagsulat ng Buod Hango sa Timeline 3. BASILIO: Buhay, Pangarap at Mithiin, Paniniwala at Saloobin 4. Pagsusuri sa Piling Kabanata ng El Filibusterismo Sub-aralin, Pagbubuod Gamit ang Tamang Mekaniks sa Pagsulat 5. Ang mga Kaisipang Lutang sa Akda 6. Pagpapahalaga sa mga Kaisipang Lutang Mula sa Binasang Akda 7. Kabuluhan ng mga Kaisipang Lutang sa Piling Kabanata ng El Filibusterismo Kaugnay kay Simoun 8. Pagsusuri sa Piling Kabanata ng El Filibusterismo na Kakikitaan ng Klasikong Katangian ng Akda

Subject: MAPEH
 Observer: _____
 No. of Applicants: 19

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 26, 2023	Grade 7 - Buenviaje	Grade 7 Bldg (2nd Floor), Rm 202	6+3=9	Manjuyod 1, Mabinay 1	Health (4th) 1. Prevention & Control of Diseases & Disorders (non- communicable diseases) a. Allergy b. Asthma c. Cardiovascular Diseases d. Cancer e. Diabetes f. Arthritis g. Kidney or Renal Failure 2. Signs and Symptoms 3. Treatment 4. Fact File (WHO) 5. Some Agencies that provide health services 6. Programs and Projects of the Department of Health and other agencies
June 26, 2023	Grade 9 - Patron	Science Bldg Rm 203	8+2=10	Dauin, Sta. Catalina 4	PE & HEALTH - Active recreation - Badminton - Basic Zumba - Orienteering - Injury prevention - Safety and First Aid of International Injuries

JHS DEMONSTRATION SCHEDULE FOR TEACHER APPLICANTS

DAY 5 - JUNE 27, 2023

Subject: **ENGLISH**
 Observer: _____
 No. of Applicants: **28**

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 27, 2023	Grade 8 - Cabilin	Protacio Bldg., 4th Floor, Rm 8	3+4 = 7	Sta. Catalina 4 & Valencia	1. Compose an informative essay 2. Use appropriate grammatical signals or expressions suitable to each pattern of idea development (problem-solving, cause-effect) 3. Expand the content of an outline using notes from primary and secondary sources 4. Using appropriate grammatical signals suitable to each pattern of idea development: general to particular, claim to counter claim 5. Synthesize essential information found in the given text 6. Compose effective paragraphs 7. Develop a paragraph that illustrates each text type (narrative in literature, expository, explanatory, factual and personal recount, persuasive)
June 27, 2023	Grade 9 - Leon	Science Bldg, Rm 201	10	Siaton 4	1. Judge the Relevance and Worth of Ideas, Soundness of Author's Reasoning, and the Effectiveness of the Presentation 2. React to Lay Value Judgement on Critical Issues
June 27, 2023	Grade 10 - Alcaide	LGU-2nd Floor, Rm 205	10+1=11	Amlan, Zamboanguita 1	1. The Language of Research 2. Parts of a Research Proposal 3. Formal and Informal definitions of terms 4. Expanded Definition of Terms

Subject: ARALING PANLIPUNAN
 Observer: _____
 No. of Applicants: 24

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies
June 27, 2023	Grade 7 - Bejar	Grade 7 Bldg (2nd Floor), Room 202	5+3+1+2+1=12	Siaton 4, Sta. Catalina 2,3 &4, Zamboanguita 2	1 – Kolonyalismo at Imperyalismo sa Silangan at Timog Asya 2 – Epekto ng Kolonyalismo at Imperyalismo sa Silangan at Timog Asya 3 – Nasyonalismo sa Silangan at Timog – Silangan Asya 4 – Karanasan, Implikasyon ng Digmaang Pandaigdig at ugnayan ng iba't ibang Ideolhiya sa Pagusbong ng Nasyonalismo sa mga Bansa sa Silangan at Timog – Silangang Asya
June 27, 2023	Grade 9 - Parco	Science Bldg, Rm 103	3+2+2+1+3+1=12	Tayasan 1, Amlan, Mabinay 2, 3 & 4, Sibulan 2	1. Mga dahilan ng Unang Digmaang Pandaigdig 2. Ang Liga ng mga Bansa 3. Ang Ikalawang Digmaang Pandaigdig 4. Ang Pagwawakas ng Ikalawang Digmaang Pandaigdig at mga Bunga nito

Subject: SCIENCE
 Observer: _____
 No. of Applicants: 11

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 27, 2023	Grade 10 - Lombart	LGU - 1st Floor, Rm 105	8+3=11	Sta. Catalina 3 & Valencia	1. Recognize the major categories of biomolecules such as carbohydrates , lipids, proteins and nucleic acids. 2. Apply the principles of conservation of mass to chemical reaction 3. Explain how the factors affecting rates of chemical reactions are applied in food preservation and materials production, control of fire, pollution and corrosion

Subject: TLE
 Observer: _____
 No. of Applicants: 22

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 27, 2023	Grade 7 - Moriones	Grade 7 Bldg (3rd Floor), Rm 304	9+3=12	Amlan, NOHS	1. Computer Hand Tools 2. Computer Operations 3. Performing Mensuration and Calculation 4. Practice Occupational Health and Safety Procedures
June 27, 2023	Grade 7 - Acal	Grade 7 Bldg (4th Floor), Rm 401	6+4=10	Zamboanguita 1 & 2	

Subject: MATH
 Observer: _____
 No. of Applicants: 13

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 27, 2023	Grade 8 - Lasola	Protacio Bldg., 1st Floor Rm 2	2+5+1+5=13	San Jose, Sibulan 1 & 2, Siaton 1	1. Illustrates theorems on triangle inequalities (Exterior Angle Inequality Theorem, Triangle Inequality Theorem, Hinge Theorem). 2. Applies theorems on triangle inequalities. 3. Proves inequalities in a triangle. 4. Proves properties of parallel lines cut by a transversal. 5. Determines the conditions under which lines and segments are parallel or perpendicular. 6. Illustrates an experiment, outcome, sample space and event. 7. Counts the number of occurrences of an outcome in an experiment: (a) table; (b) tree diagram; (c) systematic listing; and (d) fundamental counting principle. 8. Finds the probability of a simple event. 9. Illustrates an experimental probability and a theoretical probability. solves problems involving probabilities of simple events.

Subject: MATH
Observer: _____
No. of Applicants: 13

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 27, 2023	Grade 10 - Torpezado	LGU-1st Floor Rm 204	7+4+2=13	Sta. Catalina 3 & 4, Zamboanguita 2	1 Illustrates the following measures of position: quartiles, deciles and percentiles. 2 calculates a specified measure of position (e.g. 90th percentile) of a set of data. 3 interprets measures of position. 4 solves problems involving measures of position. 5 uses appropriate measures of position and other statistical methods in analyzing and interpreting research data.

Subject: FILIPINO
Observer: _____
No. of Applicants: 12

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 27, 2023	Grade 10 - SP Pinili	LGU-1st Floor Rm 103	3+4+3+2=12	Sta. Catalina 1, Sta. Catalina 3, Sta. Catalina 4, Zamboanguita 1	1. Kaligirang Pangkasaysayan ng El Filibusterismo 2. Pagsulat ng Buod Hango sa Timeline 3. BASILIO: Buhay, Pangarap at Mithiin, Paniniwala at Saloobin 4. Pagsusuri sa Piling Kabanata ng El Filibusterismo Sub-aralin, Pagbuod Gamit ang Tamang Mekaniks sa Pagsulat 5. Ang mga Kaisipang Lutang sa Akda 6. Pagpapahalaga sa mga Kaisipang Lutang Mula sa Binasang Akda 7. Kabuluhan ng mga Kaisipang Lutang sa Piling Kabanata ng El Filibusterismo Kaugnay kay Simoun 8. Pagsusuri sa Piling Kabanata ng El Filibusterismo na Kakikitaan ng Klasikong Katangian ng Akda

Subject: MAPEH
 Observer: _____
 No. of Applicants: 20

Date	Grade Level & Section	Bldg & Room Number	No. of Applicants	District	Competencies/Topics
June 27, 2023	Grade 7 - Mañoza	Grade 7 Bldg (2nd Floor), Rm 201	6+4=10	Manjuyod 2, Mabinay 4	Health (4th) 1. Prevention & Control of Diseases & Disorders (non-communicable diseases) a. Allergy b. Asthma c. Cardiovascular Diseases d. Cancer e. Diabetes f. Arthritis g. Kidney or Renal Failure 2. Signs and Symptoms 3. Treatment 4. Fact File (WHO) 5. Some Agencies that provide health services 6. Programs and Projects of the Department of Health and other agencies
June 27, 2023	Grade 9 - Galon	Science Bldg, Rm 102	3+5=10	Sta. Catalina 3, Valencia	PE & HEALTH '- Active recreation - Badminton - Basic Zumba - Orienteering - Injury prevention - Safety and First Aid of International Injuries