

#### Department of Education

SOCCSKSARGEN REGION

October 18, 2022

REGION MEMORANDUM CLMD No. 378, s. 2022

## REGIONAL SPECIAL SCIENCE PROGRAM (SSP) PROGRAM IMPLEMENTATION REVIEW (PIR)

To: Schools Division Superintendents

- 1. With reference to the Learning Recovery and Continuity Plan towards the Better Normal (LINGAP Program) of the Department of Education SOCCSKSARGEN Region, this office through the Curriculum and Learning Management Division (CLMD) will conduct the **Regional Special Science Program (SSP) Program Implementation Review (PIR))** on **November 17-18, 2022**, in a venue to be announced later in a separate issuance.
- 2. The said activity aims to:
  - a. Gain insights on how the SSPs Special Science in Elementary Schools (SSES), Science, Technology and Engineering (STE), and Regional Science High School (RSHS) are implemented in the schools division offices (SDOs) and schools;
  - b. Reflect on how SSP contributes to quality, inclusive, relevant, and liberating education for science and mathematics-inclined learners;
  - c. Elicit the highlights, challenges, and initiatives encountered by the schools in the implementation of the SSP in preparation for the crafting of the contextualized policy; and
  - d. Provide technical assistance in the implementing schools to improve the implementation of the SSP.
- 3. The participants of the said activity are the division education program supervisors in Special Science Program (SSP).
- 4. The participants are enjoined to prepare a 10-minute PowerPoint presentation (ppt) regarding the implementation of the ADM following the enclosed template (Enclosure No. 1).
- 5. Participants are requested to bring the following:
  - a. Laptop
  - b. Extension wire
  - c. Pocket WiFi, and
  - d. Vaccination card/certificate







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- 6. Accommodation, board and lodging, and other incidental expenses shall be charged against the Region's MOOE (CLMD-GASS fund) while traveling expenses incurred during the activity shall be charged against local funds of the concerned office of the participants subject to the usual accounting rules and regulations.
- 7. Enclosed are the standards for the presentation and the indicative schedule of activities for guidance and reference.
- 8. For queries and concerns, contact Peter Van C. Ang-ug, EPS-CLMD, at <a href="mailto:peter.angug@deped.gov.ph">peter.angug@deped.gov.ph</a>.

9. Immediate dissemination of this Memorandum is desired.

CARLITO D. ROCAFOR

Director IV

Encl: As stated

References: Learning Recovery and Continuity Plan Towards the Better Normal (LINGAP Program) Allotment: MOOE (GASS Fund) and local funds

To be indicated in the Perpetual Index under the subject

CURRICULUM INCLUSIVE EDUCATION REVIEW

PVCA/CLMD/RM / REGIONAL SPECIAL SCIENCE (SSP) PROGRAM IMPLEMENTATION REVIEW (PIR)/  $361/October\ 18,\ 2022$ 







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Enclosure 1 to Region Memorandum CLMD No. 378, s.2022

#### POWERPOINT PRESENTATION STANDARDS AND REQUIREMENTS

#### Instructions:

- 1. The presentation shall be done using PowerPoint presentation. Presenters must follow the allotted time and the order of topics to be presented.
- 2. SDOs are highly encouraged to include actual MOVs in the presentation including but not limited to the implementation of recognized Special Science Programs (Special Science in Elementary Schools (SSES), Science, Technology and Engineering (STE) and Regional Science HS (RSHS), innovations, best practices, challenges, interventions to address the challenges, school-initiated interventions (SII), etc.
- 3. The presentation shall be uploaded in the folder SSP PIR 2022 of the Google Drive of Special Science Program (SSP) Outputs through: <a href="https://tinyurl.com/SSPPIRNov2022">https://tinyurl.com/SSPPIRNov2022</a>. on or before November 14, 2022.
- 4. The file name of the ppt shall follow the format: SDO SSPPIR.
- 5. The SDOs will include all the implementation of recognized SSPs including Alabel RSHS, SDO Sarangani.
- 6. You may add or lessen the number of slides whenever possible and applicable.

Slide No.	Expected Outputs to be Presented	Discussion Points
1-3	Context and Background of the implementation of SSPs  Context of the learners (e.g., you may use a short video clip, abstract of research)  Tabular presentation of a list of recognized schools implementing SSP, and reasons for the implementation (e. g; School A – OHSP – Teenage parents, Night School – working learners)	Briefly present the following sub-topics.  You may use a short video clip on the context and background.
4-5	Process Admission and screening of learners	Briefly present how your school admits and screens SSP learners. It may be presented in a graphical form. Include MOVs, if any.
6 – 9 slides	Comparative analysis of the No. of enrollment and graduates between regular and SSP classes per implementing school. A summary per SDO is also encouraged.	Three (3) School Years are needed in the presentation from SY 2019-2020 to 2022-2023







10-11	School Data on teachers per SSP SDO Summary Data on Teachers per SSP  No. of SSP teachers per Grade Level and learning areas (Science. Mathematics and enhanced subjects)  Include the LGU-paid teachers, if applicable. A summary per SDO is also encouraged	Present the data in table form /chart. Discuss the selection of SSP teachers, load distribution, and the ratio of the no. of learners per class and no. of teachers.
12	Best practices/Success Stories (you may refer to the bulleted components below for reference)  Screening and Admissions  Curriculum  - enhanced subjects  - contextualized curriculum  - integration of Industry 4.0 competencies  Learning Delivery  - Program Schedule  - Monitoring of Learners'     Progress and Giving of Feedback  - Evaluation of Learners'     Performance  - Assessing Learners in Distance Learning/Blended Learning  Learning Resources/Materials  - Availability of quality assured Learning Resources  - Learning Resource Distribution and Retrieval  - Availability of Equipment for skill-based lessons (e.g., TLE and Science classes)  - Learnings Resources that aligned with the requirements of Industry 4.0 like     Automation, LMS, E-Library, etc.  Facilities for in-person classes which include Industry 4.0 requirements like laboratories, internet connectivity (e.g., availability of classrooms)	Discuss only those which are applicable.







	<ul> <li>Professional Development for SSP teachers)</li> <li>Funding support (both DepED and partners)</li> </ul>	
	Partnership and Linkages	
	Monitoring and Evaluation	
	Research	
13	Accomplishments (you may refer to the bulleted components below)  • Screening and Admissions  • Curriculum  - enhanced subjects  - contextualized curriculum  - integration of Industry 4.0 competencies  • Learning Delivery  - Program Schedule  - Monitoring of Learners'  Progress and Giving of Feedback  - Evaluation of Learners'  Performance	Discuss only those which are applicable.
	<ul> <li>Assessing Learners in Distance Learning/Blended Learning</li> <li>Learning Resources/Materials         <ul> <li>Availability of quality assured Learning Resources</li> <li>Learning Resource</li> <li>Distribution and Retrieval</li> <li>Availability of Equipment for skill-based lessons (e.g., TLE and Science classes)</li> <li>Learnings Resources that aligned with the requirements of Industry 4.0 like Automation, LMS, E-Library, etc.</li> </ul> </li> <li>Facilities for in-person classes which include Industry 4.0 requirements like laboratories, internet connectivity (e.g., availability of classrooms)</li> <li>Funding support (both DepED and partners)</li> <li>Partnership and Linkages</li> <li>Monitoring and Evaluation</li> <li>Research</li> </ul>	







14 -15	Issues and concerns/challenges	Discuss only those which
1. 10	encountered (you may refer to the	are applicable.
	bulleted components below)	are applicable.
	<ul> <li>Screening and schedule</li> </ul>	
	Learning Delivery	
	- Program Schedule	
	- Monitoring of Learners'	
	Progress and Giving of	
	Feedback	
	- Evaluation of Learners'	
	Performance	
	- Assessing Learners in Distance	
	Learning	
	<ul> <li>Learning Resources/Materials</li> </ul>	
	- Availability of quality assured	
	Learning Resources	
	- Learning Resource	
	Distribution and Retrieval	
	<ul> <li>Availability of Equipment for</li> </ul>	
	skill-based lessons (e.g., TLE	
	and Science classes)	
	<ul> <li>Facilities for in-person classes</li> </ul>	
	(e.g., availability of classrooms)	
	<ul> <li>Learning and Development for</li> </ul>	
	SSP teachers (school heads,	
	teachers, LGU-paid teachers, and	
	community partners)	
	<ul> <li>Facilities for in-person classes</li> </ul>	
	which include Industry 4.0	
	requirements like laboratories,	
	internet connectivity (e.g.,	
	availability of classrooms	
	<ul> <li>Funding support (both DepED</li> </ul>	
	and partners)	
	<ul> <li>Partnership and Linkages</li> </ul>	
	<ul> <li>Monitoring and Evaluation</li> </ul>	
	• Research	







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Enclosure 2 to Region Memorandum CLMD No. 378, s.2022

## REGIONAL SPECIAL SCIENCE PROGRAM (SSP) PROGRAM IMPLEMENTATION REVIEW (PIR)

October 17-18, 2022

#### INDICATIVE SCHEDULE OF ACTIVITIES

Time	Activity	In-charge	
Day 1 - November 17, 2022			
12:00 nn – 1:00 pm	Arrival and Registration		
1:00 pm – 1:30 pm	Opening Program		
1:30 pm – 1:45 pm	Program Mechanics and		
	Pre-Test		
1:45 pm – 2:45 pm	Policies – DO 21, s.2019,	Peter Van C. Ang-ug	
	DO 9, 2005, DO 34 s.	EPS	
	2022, DO 44, s.2022		
2:45 pm – 3:00 pm	BREAK		
3:00 pm – 3:10 pm	SSP Implementation of	Lenie G. Forro	
	SDO Cotabato	EPS, SDO Cotabato	
3:10 pm – 3:15 pm	Discussion	Gilbert B. Barrera, Chief	
		- CLMD,	
		Peter Van C. Ang-ug, EPS	
		Jay-ar S. Lipura, EPS	
		Crisanto M. Bulado, EPS	
3:15 pm – 3:25 pm	SSP Implementation of	Antonio R. Pasigado	
	SDO Kidapawan City	EPS, SDO Kidapawan	
2.25	D: .	City	
3: 25 pm – 3:30 pm	Discussion	Gilbert B. Barrera, Chief	
		- CLMD,	
		Peter Van C. Ang-ug, EPS Jay-ar S. Lipura, EPS	
		Crisanto M. Bulado, EPS	
3:30 pm – 3:40 pm	SSP Implementation of	Eric R. Balancio	
3.30 pm – 3.40 pm	SDO Sultan Kudarat	EPS, SDO Sultan	
	SBO Sultan Rudarat	Kudarat	
3:40 pm – 3:45 pm	Discussion	Gilbert B. Barrera, Chief	
0.10 pm 0.10 pm		- CLMD,	
		Peter Van C. Ang-ug, EPS	
		Jay-ar S. Lipura, EPS	
		Crisanto M. Bulado, EPS	
3:45 pm – 3:55 pm	SSP Implementation of	Randy E. Porras	
	SDO Tacurong City	EPS, SDO Tacurong City	
3:55 pm – 4:00 pm	Discussion	Gilbert B. Barrera, Chief	
		- CLMD,	
		Peter Van C. Ang-ug, EPS	
		Jay-ar S. Lipura, EPS	







		Crisanto M. Bulado, EPS		
4:00 pm – 4:10 pm	SSP Implementation of	Marichu Jean R. dela		
l loo piii lilo piii	SDO South Cotabato	Cruz		
		EPS, SDO South		
		Cotabato		
4:10 pm – 4:15 pm	Discussion	Gilbert B. Barrera, Chief		
		- CLMD,		
		Peter Van C. Ang-ug, EPS		
		Jay-ar S. Lipura, EPS		
		Crisanto M. Bulado, EPS		
4:15 pm – 4:25 pm	SSP Implementation of	Cyril F. Forro		
	SDO Koronadal City	EPS, SDO Koronadal City		
4:25 pm – 4:30 pm	Discussion	Gilbert B. Barrera, Chief		
		- CLMD,		
		Peter Van C. Ang-ug, EPS		
		Jay-ar S. Lipura, EPS		
		Crisanto M. Bulado, EPS		
4:30 pm – 4:40 pm	SSP Implementation of	Norma P. Rendon		
1.10	SDO Sarangani	EPS, SDO Sarangani		
4:40 pm – 4:45 pm	Discussion	Gilbert B. Barrera, Chief		
		- CLMD,		
		Peter Van C. Ang-ug, EPS		
		Jay-ar S. Lipura, EPS		
4.45 pm 4.55 pm	CCD Implementation of	Crisanto M. Bulado, EPS		
4:45 pm – 4:55 pm	SSP Implementation of SDO General Santos City	Edilbert Reyes EPS, SDO General		
	SDO General Samos City	Santos City		
4:55 pm – 5:00pm	Discussion	Gilbert B. Barrera, Chief		
7.00 pm 0.00pm	Discussion	- CLMD,		
		Peter Van C. Ang-ug, EPS		
		Jay-ar S. Lipura, EPS		
		Crisanto M. Bulado, EPS		
Day 2 – November 18, 2022				
8:00 am - 8:15 am	MOL	Host SDO		
8:15 am – 8:30 pm	Ways forward and	Peter Van C. Ang-ug		
	Synthesis	EPS		
8:30 am – 8:45 am	CSAT	-		
8:45 am – 9:00 am	Closing Program			
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