

Department of Education

REGION XI SCHOOLS DIVISION OF DAVAO DEL NORTE

Office of the Schools Division Superintendent

DIVISION MEMORANDUM

SGOD-2025-0111

To:

Assistant Schools Division Superintendent Chief, Curriculum Implementation Division

Public Schools District Supervisors

Elementary, Secondary and Integrated School Heads

Elementary and Secondary Nurses

All Others Concerned

Subject:

SEARCH FOR THE BEST IMPLEMENTER OF SCHOOL-BASED FEEDING PROGRAM (SBFP) AND ITS COMPLIMENTARY

PROGRAMS EVALUATION SY 2024-2025

Date:

March 21, 2025

- Pursuant to Department of Education Order No. 31, series of 2021, the Division is launching a search for the best implementer of the School-Based Feeding Program (SBFP) and its complementary programs for School Year 2024-2025, FY 2025.
- 2. Participating schools may choose to join all or some of the SBFP programs and its complementary.
- For any clarifications or inquiries, please contact Maregine Atabelo, RN through mobile number 09238472377.
- 4. Everyone is enjoined to continually support and recognize the value of equality and diversity as well as ensure strict adherence to the health and safety protocols in all undertakings relevant to the activity.
- 5. Immediate and widest dissemination of this Memorandum is desired.



REYNALDO R. MELLORIDA, CESO V Schools Division Superintendent

Enclosure: As stated

SGOD-SHS/hsv

FN: SEARCH FOR THE IMPLEMENTER OF SCHOOL-BASED FEEDING PROGRAM (SBFP) AND ITS COMPLIMENTARY PROGRAMS EVALUATION SY 2024-2025





GUIDELINES ON THE SEARCH FOR THE IMPLEMENTER OF SCHOOL-BASED FEEDING PROGRAM (SBFP) AND ITS COMPLIMENTARY PROGRAMS EVALUATION SY 2024-2025

I. RATIONALE

The Department of Education (DepEd) has been running the School-Based Feeding Program (SBFP) since 2010 to combat undernutrition among public school kids. Through the Bureau of Learner Support Services-School Health Division (BLSS-SHD), DepEd has been refining its policies and strategies to ensure SBFP's success.

The program's evaluation shows promising results: participating students have improved their nutritional status, become more engaged in class, developed healthy habits, and attended school more regularly. SBFP works even better when paired with other health programs like deworming, micronutrient supplementation, and the Gulayan sa Paaralan Program (GPP).

The program's success also highlights the importance of collaboration with stakeholders. To keep the momentum going, DepEd is launching a search for the most outstanding SBFP implementers for SY 2024-2025 to recognize their hard work and dedication.

II. OBJECTIVES

The 2025 Search for Most Outstanding Implementers of the School-Based Feeding Program (SBFP) seeks to honor exceptional schools, division offices, regional offices, and their SBFP focal persons for their outstanding execution of the program during the 2024-2025 school year.

III. EVALUATION PROCESS

A. SBFP

- 1. Schools implementing the School-Based Feeding Program (SBFP) must submit supporting documents, photos, and videos as required by the Schools Division Office (SDO) Evaluation Sheet. They shall provide a portfolio (electronic copy and printed copy) in this arrangement:
 - a. Cover Page
 - i. Title: "School-Based Feeding Program: [School Name] Implementation"
 - ii. School logo and name
 - iii. SBFP theme or slogan
 - b. Table of Contents
 - i. List of sections and page numbers
 - c. Section 1: Program Overview
 - i. Brief overview of the SBFP
 - ii. Objectives and goals
 - iii. Target beneficiaries
 - d. Section 2: Program Implementation
 - i. Menu planning and food preparation
 - ii. Logistics and resource management

Page 2 of 57







- iii. Monitoring and evaluation
- iv. Photos and videos of program implementation
- e. Section 3: Impact and Achievements
 - i. Testimonials from students, parents, and teachers
 - ii. Data and statistics on program impact (e.g., improved attendance, reduced hunger)
 - iii. Awards and recognition received
- f. Section 4: Challenges and Innovations
 - i. Challenges faced during implementation
 - ii. Innovative strategies and solutions implemented
 - iii. Lessons learned and best practices
- g. Section 5: Sustainability and Community Engagement
 - i. Plans for program sustainability
 - ii. Community engagement and participation
 - iii. Partnerships and collaborations
- h. Section 6: Conclusion
 - i. Summary of key points
 - ii. Final thoughts and recommendations
- i. Section 7: Appendices
 - i. Supporting documents (e.g., menu plans, budget reports)
 - ii. Photos and videos not included in the main portfolio

They must also create a 20–30 minute video showcasing their implementation, including testimonials from parents and learners, and a separate video interview of the School Feeding Coordinator answering provided guide questions:

- a. What strategies did you use to ensure the successful implementation of the SBFP in your school?
- b. How did you engage stakeholders, including teachers, parents, and the community, in the program?
- c. What challenges did you face during implementation, and how did you address them?
- d. How did you plan and prepare menus for the SBFP, ensuring nutritional balance and dietary diversity?
- e. What measures did you take to ensure food safety and hygiene during preparation and serving?
- f. How did you accommodate the dietary needs of students with special requirements?
- g. How did you manage the procurement, storage, and distribution of food supplies and equipment?
- h. What strategies did you use to optimize resource utilization and minimize waste?
- i. How did you ensure the maintenance and upkeep of SBFP facilities and equipment?
- j. What indicators did you use to monitor the effectiveness of the SBFP in your school?
- k. How did you collect and analyze data to assess the program's impact on student health and well-being?
- What adjustments did you make to the program based on your monitoring and evaluation findings?
- m. What were some of the most significant challenges you faced in implementing the SBFP, and how did you overcome them?
- n. What best practices or innovative strategies did you develop or adopt to enhance the program's effectiveness?

Page 3 of 57





- o. What recommendations would you make to improve the SBFP in your school or at the division/regional level?
- 2. The District shall pre-select its participants and submit the names of the schools to the Division SBFP Coordinator Alternate, Garry De Veyra, RN. Each district may have multiple entries, with a maximum of three.
- 3. The SDS shall form a Schools Division Search Committee from among the members of the SBFP Technical Working Group (TWG) with 1-2 representatives from partner agencies or NGOs who shall evaluate the entries from participating schools.
- 4. The screening and evaluation by the Search Committee may be conducted face-to-face or recorded virtual screening may be adopted.
- On the scheduled date of screening, the heads of the school entries and school feeding coordinators should be available to answer queries from the members of the Search Committee.
- 6. The Schools Division Search Committee shall evaluate the schools and shall choose one (1) school to represent the division.
- 7. The SDS shall nominate the entry school to the Regional Director together with the SDO Level Evaluation Sheet and school documentation of their implementation on or before the set deadline. Also included is a video interview of the SDO Focal Persons (for regular and milk components) for his/her answer to the attached Guide Questions:
 - a. What strategies did you employ to ensure the effective implementation of the School-Based Feeding Program (SBFP) in your division?
 - b. How did you monitor and evaluate the program's impact on student health and nutrition in your division?
 - c. What challenges did you encounter in implementing the SBFP, and how did you address them?
 - d. How did you ensure the active participation and engagement of stakeholders, including teachers, parents, and the community?
 - e. What innovations or best practices did you introduce to enhance the program's effectiveness in your division?
 - f. How did you ensure the timely and efficient distribution of milk supplies to beneficiary schools in your division?
 - g. What measures did you take to monitor and evaluate the impact of the milk component on student health and nutrition?
 - h. How did you address any challenges or issues related to milk supply, storage, or handling in your division?
 - i. How did you promote the importance of milk consumption among students, teachers, and parents in your division?
 - j. What strategies did you employ to ensure the sustainability of the milk component in your division?
 - k. How did you coordinate with other divisions or offices to ensure the successful implementation of the SBFP in your area?
 - What lessons learned or best practices would you share with other SDO Focal Persons to improve the implementation of the SBFP?
 - m. How did you ensure that the SBFP was aligned with other related programs or initiatives in your division?
 - n. What role did you play in promoting the SBFP among stakeholders, including local government units, NGOs, and private sector partners?
 - o. How did you document and report on the progress and achievements of the SBFP in your division?









B. School Canteen

- Schools with School Canteen must submit supporting documents, photos, and videos as required by the Schools Division Office (SDO) Evaluation Sheet. They shall provide a portfolio (electronic copy and printed copy) in this arrangement:
 - a. Cover Page
 - Title: "Healthy Canteen, Healthy Learners: [School Name] Canteen Implementation"
 - ii. School logo and name
 - iii. Contest theme or slogan
 - b. Table of Contents
 - i. List of sections and page numbers
 - c. Section 1: Canteen Profile
 - i. Brief overview of the school canteen
 - ii. Mission and vision statements
 - iii. Canteen staff profiles
 - iv. Photos of the canteen and its facilities
 - d. Section 2: Nutritional Quality
 - Compliance with DO 13, s. 2017 (Nutrition Standards for School Canteens)
 - ii. Menu variety and nutritional balance
 - iii. Sample menus and nutrition facts
 - e. Section 3: Food Safety and Hygiene
 - i. Compliance with food safety regulations
 - ii. Staff training and certification on food safety and handling
 - iii. Cleaning, sanitation, and food handling practices
 - iv. Safe food storage and handling procedures
 - v. Photos of food handling and storage practices
 - f. Section 4: Management of School Canteen
 - Compliance with DO 8, s. 2007 (Guidelines on the Operation of School Canteens)
 - ii. Staff and organizational structure
 - iii. Affordability and pricing of food items
 - iv. Utilization of the share of the school canteen fund
 - v. Impact on the nutritional status of learners
 - vi. Financial reports and budget plans
 - g. Section 5: Innovations
 - i. Impact on health and nutrition
 - ii. Sustainability and environmental consciousness
 - iii. Technological integration (e.g., online ordering, digital payment)
 - iv. Efficient operations and service
 - v. Collaborative approach (e.g., partnerships with nutrition experts, parents)
 - vi. Cost-effectiveness and affordability
 - vii. Promotion of healthy eating habits
 - viii. Evaluation and continuous improvement
 - ix. Compliance with regulations and standards
 - x. Photos and testimonials of innovative practices
 - h. Appendices
 - i. Supporting documents (e.g., canteen policies, menu planning guidelines)
 - ii. Photos and videos not included in the main portfolio

They must also create a 20-30 minute video showcasing their implementation, including testimonials from parents and learners, and a

Page **5** of **57**









Telephone Number: (084) 823 5170

Email Address: depeddavnor.sdo@deped.gov.ph Website: www.depeddavnor.ph | Facebook: DepEd Davao del Norte separate video interview of the School Canteen Coordinator answering provided guide questions:

- a. What strategies did you use to ensure the successful implementation of the school canteen program?
- b. How did you coordinate with teachers, parents, and other stakeholders to ensure the program's success?
- c. What challenges did you encounter during implementation, and how did you address them?
- d. How do you plan and prepare menus for the canteen?
- e. What nutritional standards or guidelines do you follow in menu planning?
- f. How do you ensure food safety and handling practices in the canteen?
- g. What measures do you take to ensure food safety and hygiene in the canteen?
- h. How do you train canteen staff on food handling and preparation procedures?
- i. What protocols do you have in place for handling and storing food supplies?
- j. How do you manage the canteen's finances, including budgeting and procurement?
- k. What systems do you have in place to ensure efficient canteen operations?
- 1. How do you monitor and evaluate the canteen's performance?
- m. What innovative strategies or practices have you introduced to improve the canteen's services?
- n. How do you promote sustainability and environmental consciousness in the canteen?
- o. What lessons learned or best practices would you share with other Canteen Coordinators?
- p. What challenges have you faced in managing the canteen, and how have you addressed them?
- q. What are your future plans for the canteen, and how do you envision its growth and development?
- r. What support or resources do you need to further improve the canteen's services?
- 2. The District shall pre-select its participants and submit the names of the schools to the Division SBFP Coordinator Alternate, Garry De Veyra, RN. Each district may have multiple entries, with a maximum of three.
- 3. The SDS shall form a Schools Division Search Committee from among the members of the School Health Section with 1 representative from the COA and 1 representative from Provincial Food Safety.
- The screening and evaluation by the Search Committee may be conducted faceto-face or recorded virtual screening may be adopted.
- On the scheduled date of screening, the heads of the school entries and school feeding coordinators should be available to answer queries from the members of the Search Committee.
- 6. The Schools Division Search Committee shall evaluate the schools and shall choose one (1) school to represent the division.
- 7. The SDS shall nominate the entry school to the Regional Director together with the SDO Level Evaluation Sheet and school documentation of their implementation on or before the set deadline. Also included is a video interview of the SDO Focal Persons (for regular and milk components) for his/her answer to the attached Guide Questions:

Page 6 of 57





Website: www.depeddavnor.ph | Facebook: DepEd Davao del Norte

- a. What strategies did you employ to ensure the effective implementation of the School Canteen Program in your division?
- b. How did you coordinate with school administrators, teachers, and other stakeholders to ensure the program's success?
- c. What challenges did you encounter during implementation, and how did you address them?
- d. How did you ensure that schools in your division complied with the nutritional standards set by the Department of Education?
- e. What measures did you take to ensure food safety and hygiene in school canteens?
- f. How did you address any food safety concerns or incidents in school canteens?
- g. What indicators did you use to monitor the effectiveness of the School Canteen Program in your division?
- h. How did you collect and analyze data to assess the program's impact on student health and nutrition?
- i. What adjustments did you make to the program based on your monitoring and evaluation findings?
- j. What training and technical assistance programs did you provide to school canteen staff and administrators?
- k. How did you ensure that schools in your division had the necessary resources and support to implement the School Canteen Program effectively?
- What partnerships or collaborations did you establish to support the implementation of the School Canteen Program?
- m. What challenges did you face in implementing the School Canteen Program in your division, and how did you address them?
- n. What are your future plans for the School Canteen Program in your division, and how do you envision its growth and development?
- o. What support or resources do you need to further improve the implementation of the School Canteen Program in your division?





Address: Mankilam, Tagum City, Davao del Norte

C. Gulayan sa Paaralan

- Schools implementing the Gulayan sa Paaralan (GPP) must submit supporting documents, photos, and videos as required by the Schools Division Office (SDO) Evaluation Sheet. They shall provide a portfolio (electronic copy and printed copy) in this arrangement:
 - a. Cover Page
 - i. Title: "School-Based Feeding Program (SBFP) Portfolio: [School Name]"
 - ii. School logo and name
 - iii. Contest theme or slogan
 - b. Table of Contents
 - i. List of sections and page numbers
 - c. Section 1: Program Overview
 - i. Brief overview of the SBFP implementation in the school
 - ii. Program objectives and goals
 - iii. Kev stakeholders involved
 - d. Section 2: Educational Relevance
 - i. Alignment with learning objectives
 - ii. Cross-disciplinary connections
 - iii. Development of critical thinking and problem-solving skills
 - iv. Hands-on experiences
 - v. Promotion of environmental awareness and stewardship of planetary health
 - vi. Practical application of concepts and skills
 - vii. Nutrition and health education
 - viii. Cultivation of life skills
 - ix. Assessment and evaluation
 - e. Section 3: Involvement of Community
 - i. Collaborative partnerships
 - ii. Parent and guardian involvement
 - iii. Volunteer engagement
 - iv. Community workshops and trainings
 - v. Sharing resources and expertise
 - vi. Community outreach and awareness
 - vii. Integration of local culture and practices
 - viii. Long-term sustainability planning
 - ix. Recognition and celebrations
 - f. Section 4: Garden Quality
 - i. Well-maintained garden infrastructure
 - ii. Soil quality and fertility
 - Variety and diversity of plants (with at least 3 samples for each crop)
 - iv. Productivity and harvest yield
 - v. Organic and sustainable practices
 - vi. Integration of permaculture principles
 - vii. Maintenance and seasonal planning
 - viii. Design and creativity
 - g. Sustainability
 - i. Resource management
 - ii. Organic and chemical-free practices
 - iii. Biodiversity conservation
 - iv. Waste reduction and recycling
 - v. Adoption of seed production technology
 - vi. Community involvement and ownership

Page **8** of **57**







- vii. Education on sustainable practices
- viii. Integration of environmental education
 - ix. Long-term planning and continuity
 - x. Monitoring and evaluation
- xi. Functionality for the past three years or more
- h. Impact on Nutritional Status of School
 - i. Percent contribution to school feeding
 - ii. Percent reduction in the number of severely wasted and wasted learners or in the number of improved NS
- i. Reports/Documents
 - Supporting documents (e.g., program reports, meeting minutes, certificates)
- i. Innovations
 - i. Impact
 - ii. Creativity and novelty
 - iii. Scalability and replicability
 - iv. Sustainability
 - v. Collaboration and partnership
 - vi. Practicability and feasibility
 - vii. Evaluation and evidence
 - viii. Empowerment and participation
 - ix. Alignment with program objectives
- 2. They must also create a 20-30 minute video showcasing their implementation, including testimonials from parents and learners, and a separate video interview of the GPP Coordinator answering provided guide questions:
 - a. What strategies did you use to ensure the successful implementation of the GPP in your school?
 - b. How did you coordinate with teachers, parents, and other stakeholders to ensure the program's success?
 - c. What challenges did you encounter during implementation, and how did you address them?
 - d. How did you design and develop the school garden?
 - e. What types of crops did you plant, and why did you choose them?
 - f. How did you ensure the garden's maintenance and sustainability?
 - g. How did you integrate nutrition and health education into the GPP?
 - h. What topics did you cover, and how did you present them to students?
 - i. How did you encourage students to adopt healthy eating habits?
 - j. How did you involve the community in the GPP?
 - k. What partnerships did you establish to support the program?
 - 1. How did you ensure the program's sustainability through community involvement?
 - m. What innovative strategies or practices did you introduce to improve the GPP?
 - n. How did you promote sustainability and environmental consciousness in the program?
 - o. What lessons learned or best practices would you share with other GPP Coordinators?
 - p. What challenges have you faced in implementing the GPP, and how have you addressed them?
 - q. What are your future plans for the GPP, and how do you envision its growth and development?
 - r. What support or resources do you need to further improve the program?









- 3. The District shall pre-select its participants and submit the names of the schools to the Division SBFP Coordinator Alternate, Garry De Veyra, RN. Each district may have multiple entries, with a maximum of three.
- 4. The SDS shall form a Schools Division Search Committee from among the members of the School Health Section with 1-2 representatives from partner agencies or NGOs who shall evaluate the entries from participating schools.
- 5. The screening and evaluation by the Search Committee may be conducted face-to-face or recorded virtual screening may be adopted.
- On the scheduled date of screening, the heads of the school entries and school feeding coordinators should be available to answer queries from the members of the Search Committee.
- The Schools Division Search Committee shall evaluate the schools and shall choose one (1) school to represent the division whose score shall be given a weighted average of 20%.
- 8. The SDS shall nominate the entry school to the Regional Director together with the SDO Level Evaluation Sheet and school documentation of their implementation on or before the set deadline. Also included is a video interview of the SDO Focal Persons (for regular and milk components) for his/her answer to the attached Guide Questions:
 - a. What strategies did you employ to ensure the effective implementation of the GPP in your division?
 - b. How did you coordinate with school administrators, teachers, and other stakeholders to ensure the program's success?
 - c. What challenges did you encounter during implementation, and how did you address them?
 - d. What indicators did you use to monitor the effectiveness of the GPP in your division?
 - e. How did you collect and analyze data to assess the program's impact on student health and nutrition?
 - f. What adjustments did you make to the program based on your monitoring and evaluation findings?
 - g. What training and technical assistance programs did you provide to school GPP coordinators and teachers?
 - h. How did you ensure that schools in your division had the necessary resources and support to implement the GPP effectively?
 - i. What partnerships or collaborations did you establish to support the implementation of the GPP?
 - j. What innovative strategies or practices have you introduced to improve the GPP in your division?
 - k. How did you promote sustainability and environmental consciousness in the program?
 - What lessons learned or best practices would you share with other SDO GPP Focal Persons?
 - m. What challenges have you faced in implementing the GPP in your division, and how have you addressed them?
 - n. What are your future plans for the GPP in your division, and how do you envision its growth and development?
 - o. What support or resources do you need to further improve the implementation of the GPP in your division?







D. Adolescent Reproductive Health

- Schools implementing the Adolescent Reproductive Health (ARH) must submit supporting documents, photos, and videos as required by the Schools Division Office (SDO) Evaluation Sheet. They shall provide a portfolio (electronic copy and printed copy) in this arrangement for *elementary school*:
 - a. Cover Page
 - i. Title: "Adolescent Reproductive Health (ARH) Program Portfolio: [School Name]"
 - ii. School logo and name
 - iii. Contest theme or slogan
 - b. Table of Contents
 - i. List of sections and page numbers
 - ii. Section 1: Program Overview
 - 1. Brief overview of the ARH program implementation in the school
 - 2. Program objectives and goals
 - 3. Key stakeholders involved
 - c. Section 2: Basic Requirements
 - i. Welcome Signage: photo and description
 - ii. Schedule of Teen Clinic/Center Hours: copy of schedule and description
 - iii. Health Services Provided: list and description of services
 - iv. Clinical Guidelines: copy of guidelines and description
 - v. Registration Logbook: photo and description
 - vi. List of Services: list and description of services
 - vii. Designated Person and Room: photo and description
 - viii. Customer Satisfaction Survey (CSS): copy of survey and description
 - d. Section 3: Reporting System
 - i. Description of the reporting system used
 - ii. Examples of reports generated
 - iii. How the reporting system helps in monitoring and evaluation
 - e. Section 4: Preventive Measures
 - i. HEEADSSS: description and implementation
 - ii. Health Talks: topics, frequency, and target audience
 - iii. Curriculum Integration: how ARH topics are integrated into the curriculum
 - f. Section 5: Collaboration and Partnership
 - i. Description of partnerships established
 - ii. Roles and responsibilities of partners
 - iii. Benefits of collaboration and partnership
 - g. Section 6: Impact and Achievements
 - Description of the impact of the ARH program on students and the community
 - ii. Achievements and successes of the program
 - iii. Testimonials from students, parents, and partners
 - h. Section 7: Challenges and Innovations
 - i. Description of challenges faced during implementation
 - ii. Innovative solutions and strategies used to address challenges
 - iii. Lessons learned and best practices
 - i. Section 8: Sustainability and Community Engagement
 - i. Description of efforts to ensure sustainability of the program
 - ii. Community engagement strategies and activities
 - iii. Plans for future expansion and growth

Page 11 of 57







- i. Section 9: Conclusion
 - i. Summary of the ARH program implementation and its impact
 - ii. Reflections on the experience and lessons learned
 - iii. Recommendations for future improvements
- k. Section 10: Appendices
 - i. Supporting documents, such as:
 - 1. Photos and videos
 - 2. News articles and media coverage
 - 3. Certificates and awards
 - 4. Letters of support and endorsement
- 2. Schools implementing the Adolescent Reproductive Health (ARH) must submit supporting documents, photos, and videos as required by the Schools Division Office (SDO) Evaluation Sheet. They shall provide a portfolio (electronic copy and printed copy) in this arrangement for **secondary school**:
 - a. Cover Page
 - Title: "Adolescent Reproductive Health (ARH) Program Portfolio: [School Name]"
 - ii. School logo and name
 - iii. Contest theme or slogan
 - b. Table of Contents
 - i. List of sections and page numbers
 - c. Section 1: Program Overview
 - i. Brief overview of the ARH program implementation in the school
 - ii. Program objectives and goals
 - iii. Key stakeholders involved
 - d. Section 2: Basic Requirements
 - i. Welcome Signage: photo and description
 - ii. Schedule of Teen Clinic/Center Hours: copy of schedule and description
 - iii. Health Services Provided: list and description of services
 - iv. Clinical Guidelines: copy of guidelines and description
 - v. Registration Logbook: photo and description
 - vi. List of Services: list and description of services
 - vii. Designated Person and Room: photo and description
 - viii. Customer Satisfaction Survey (CSS): copy of survey and description
 - ix. National Standards for Adolescent Service Package: copy of standards and description
 - x. Action Plan for Information Dissemination: copy of plan and description
 - xi. Policy regarding Flexible Time Schedule: copy of policy and description
 - xii. Policies for Provision of Services: copy of policies and description
 - xiii. Policies for Payment Schemes: copy of policies and description
 - xiv. Plan for School Outreach Program/Advocacy Campaign: copy of plan and description
 - xv. IEC Materials on Programs/Services: samples of materials
 - xvi. IEC Materials for Directory of Agencies/Organizations: samples of materials
 - xvii. Separate Rooms for Consultation, Treatment, and Counseling: photos and description
 - xviii. Certificates of Training for Adolescent Focal Person and Providers: copies of certificates

Page 12 of 57





- xix. Protocols and Guidelines for Client-Service Provider Interaction: copy of protocols and guidelines
- xx. Policies and Procedures for Ensuring Privacy and Confidentiality: copy of policies and procedures
- xxi. Record-Keeping System: description of system and photos of records
- xxii. Intake Form/Sheet: sample of form
- xxiii. Directory of Organizations: sample of directory
- xxiv. Referral Logbook: sample of logbook
- xxv. Referral Forms: samples of forms
- xxvi. Accomplishment Report: copy of report
- e. Section 3: Reporting System
 - i. Description of the reporting system used
 - ii. Examples of reports generated
 - iii. How the reporting system helps in monitoring and evaluation
- f. Section 4: Preventive Measures
 - i. HEEADSSS: description and implementation
 - ii. Health Talks: topics, frequency, and target audience
 - iii. Curriculum Integration: how ARH topics are integrated into the curriculum
- g. Section 5: Collaboration and Partnership
 - i. Description of partnerships established
 - ii. Roles and responsibilities of partners
 - iii. Benefits of collaboration and partnership
- h. Section 6: Impact and Achievements
 - Description of the impact of the ARH program on students and the community
 - ii. Achievements and successes of the program
 - iii. Testimonials from students, parents, and partners
- i. Section 7: Challenges and Innovations
 - i. Description of challenges faced during implementation
 - ii. Innovative solutions and strategies used to address challenges
 - iii. Lessons learned and best practices
- j. Section 8: Sustainability and Community Engagement
 - i. Description of efforts to ensure sustainability of the program
 - ii. Community engagement strategies and activities
 - iii. Plans for future expansion and growth
- k. Section 9: Conclusion
 - i. Summary of the ARH program implementation and its impact
 - ii. Reflections on the experience and lessons learned
 - iii. Recommendations for future improvements
- 1. Section 10: Appendices
 - i. Supporting documents, such as:
 - 1. Photos and videos
 - 2. News articles and media coverage
 - 3. Certificates and awards
 - 4. Letters of support and endorsement
- 3. They must also create a 20–30 minute video showcasing their implementation, including testimonials from parents and learners, and a separate video interview of the ARH Coordinator answering provided guide questions:
 - a. What strategies did you use to ensure the successful implementation of the ARH program in your school?

Page **13** of **57**







- b. How did you coordinate with teachers, parents, and other stakeholders to ensure the program's success?
- c. What challenges did you encounter during implementation, and how did you address them?
- d. What health services did you provide to adolescents, and how did you ensure their accessibility and quality?
- e. How did you ensure confidentiality and privacy for adolescents seeking health services?
- f. What mechanisms did you establish for referrals and follow-up services?
- g. What health education topics did you cover, and how did you deliver them to adolescents?
- h. How did you ensure that health education was age-appropriate and culturally sensitive?
- i. What strategies did you use to promote healthy behaviors and lifestyle choices among adolescents?
- j. What partnerships did you establish to support the ARH program, and what were their roles and responsibilities?
- k. How did you collaborate with other school programs and services to ensure a comprehensive approach to adolescent health?
- What benefits did you derive from partnerships and collaborations, and how did they enhance the program's impact?
- m. What indicators did you use to monitor the ARH program's effectiveness, and how did you collect and analyze data?
- n. What challenges did you encounter in monitoring and evaluating the program, and how did you address them?
- o. What lessons learned and best practices would you share with other ARH coordinators?
- p. What challenges have you faced in implementing the ARH program, and how have you addressed them?
- q. What are your future plans for the ARH program, and how do you envision its growth and development?
- r. What support or resources do you need to further improve the program?
- 4. The district shall pre-select its participants and submit the names of the schools to the Division SBFP Coordinator Alternate, Garry De Veyra, RN. Each district may have multiple entries, with a maximum of three.
- The SDS shall form a Schools Division Search Committee from among the members of the School Health Section with 1-2 representatives from Provincial Teen Tambayan/ARH Program/other NGOs who shall evaluate the entries from participating schools.
- 6. The screening and evaluation by the Search Committee may be conducted faceto-face or recorded virtual screening may be adopted.
- On the scheduled date of screening, the heads of the school entries and school feeding coordinators should be available to answer queries from the members of the Search Committee.
- 8. The Schools Division Search Committee shall evaluate the schools and shall choose one (1) school to represent the division whose score shall be given a weighted average of 20%.
- 9. The SDS shall nominate the entry school to the Regional Director together with the SDO Level Evaluation Sheet and school documentation of their implementation on or before the set deadline. Also included is a video interview of the SDO Focal Persons (for regular and milk components) for his/her answer to the attached Guide Questions:

Page 14 of 57







- a. What strategies did you use to ensure the successful implementation of the ARH program in your division?
- b. How did you coordinate with school administrators, teachers, and other stakeholders to ensure the program's success?
- c. What challenges did you encounter during implementation, and how did you address them?
- d. What indicators did you use to monitor the ARH program's effectiveness in your division?
- e. How did you collect and analyze data to assess the program's impact on adolescent health?
- f. What adjustments did you make to the program based on your monitoring and evaluation findings?
- g. What training and technical assistance programs did you provide to school ARH coordinators and teachers?
- h. How did you ensure that schools in your division had the necessary resources and support to implement the ARH program effectively?
- i. What partnerships or collaborations did you establish to support the implementation of the ARH program?
- j. How did you collaborate with other divisions, regional offices, or national agencies to support the ARH program?
- k. What partnerships did you establish with local government units, NGOs, or private organizations to support the program?
- What benefits did you derive from collaborations and partnerships, and how did they enhance the program's impact?
- m. What challenges have you faced in implementing the ARH program in your division, and how have you addressed them?
- n. What are your future plans for the ARH program in your division, and how do you envision its growth and development?
- o. What support or resources do you need to further improve the implementation of the ARH program in your division?





Email Address: depeddavnor.sdo@deped.gov.ph

Website: www.depeddavnor.ph | Facebook: DepEd Davao del Norte

E. NDEP

- 1. Schools implementing the National Drug Education Program (NDEP) must submit supporting documents, photos, and videos as required by the Schools Division Office (SDO) Evaluation Sheet. They shall provide a portfolio (electronic copy and printed copy) in this arrangement:
 - a. Cover Page
 - Title: "Nurturing a Drug-Free Generation: [School Name]'s NDEP Initiative"
 - ii. School logo and name
 - iii. Theme or slogan: "Empowering Youth, Building a Brighter Future"
 - b. Table of Contents
 - i. Program Overview
 - ii. Functionality of the BKD on Drug Abuse Prevention
 - iii. BKD Laban sa Ilegal na Droga
 - iv. Innovations
 - c. Section 1: Program Overview
 - i. Brief overview of the NDEP program
 - ii. Objectives and goals of the NDEP initiative
 - iii. Target beneficiaries of the NDEP program
 - d. Section 2: Functionality of the BKD on Drug Abuse Prevention
 - i. Inclusion of Strong Families Program Activities
 - Presentation of Signed Manifesto of Commitment of Support to Strong Families Program
 - iii. School-wide implementation of NDEP (Grade 7-12)
 - e. Section 3: BKD Laban sa Ilegal na Droga
 - i. Prevention and Health strategies
 - ii. Law Enforcement efforts
 - iii. Reintegration programs for students
 - f. Section 4: Innovations
 - Engagement with CSO, faith-based organizations, private sector, and communities for NDEP
 - ii. Physical Facility/Corner for NDEP-related activities
- 2. They must also create a 20–30 minute video showcasing their implementation, including testimonials from parents and learners, and a separate video interview of the NDEP Coordinator answering provided guide questions:
 - a. What are the key components of the NDEP program in our school/institution?
 - b. How will you ensure the effective implementation of the NDEP program?
 - c. What strategies will you use to engage students, teachers, and parents in the program?
 - d. What are the most common drug-related issues affecting our school/institution?
 - e. How will you address these issues through the NDEP program?
 - f. What evidence-based drug education and prevention strategies will you use?
 - g. How will you establish and maintain partnerships with local government, law enforcement, and community organizations?
 - h. What role will parents and guardians play in the NDEP program?
 - i. How will you collaborate with other school departments to integrate drug education into the curriculum?
 - j. How will you monitor the effectiveness of the NDEP program?
 - k. What indicators will you use to measure the program's success?

Page 16 of 57







- How will you evaluate the program's impact on student behavior and attitudes towards drugs?
- m. What challenges do you anticipate facing in implementing the NDEP program?
- n. How will you address these challenges?
- o. What contingency plans do you have in place in case of unexpected issues or setbacks?
- p. How will you manage the program's budget and resources?
- q. What strategies will you use to allocate resources effectively?
- r. How will you ensure transparency and accountability in program finances?
- 3. The District shall pre-select its participants and submit the names of the schools to the Division SBFP Coordinator Alternate, Garry De Veyra, RN. Each district may have multiple entries, with a maximum of three.
- 4. The SDS shall form a Schools Division Search Committee from among the members of the NDEP Technical Working Group (TWG) with 1-2 representatives from the PADAC who shall evaluate the entries from participating schools.
- 5. The screening and evaluation by the Search Committee may be conducted face-to-face or recorded virtual screening may be adopted.
- On the scheduled date of screening, the heads of the school entries and school feeding coordinators should be available to answer queries from the members of the Search Committee.
- 7. The Schools Division Search Committee shall evaluate the schools and shall choose one (1) school to represent the division.
- 8. The SDS shall nominate the entry school to the Regional Director together with the SDO Level Evaluation Sheet and school documentation of their implementation on or before the set deadline. Also included is a video interview of the SDO Focal Persons to the attached Guide Questions:
 - a. What is your role as an NDEP Focal Person in the Schools Division Office?
 - b. How will you coordinate with schools and stakeholders to implement the NDEP program?
 - c. What strategies will you use to monitor and evaluate the program's effectiveness?
 - d. What training programs will you provide for school NDEP coordinators and teachers?
 - e. How will you ensure that school personnel have the necessary knowledge and skills to implement the NDEP program?
 - f. What resources will you provide to support the capacity building of school personnel?
 - g. How will you allocate resources (e.g., budget, personnel, materials) to support the NDEP program?
 - h. What strategies will you use to manage and monitor the use of resources?
 - i. How will you ensure transparency and accountability in resource management?
 - j. How will you establish and maintain partnerships with local government units, law enforcement agencies, and community organizations?
 - k. What role will these partners play in supporting the NDEP program?
 - l. How will you coordinate with other government agencies and stakeholders to ensure a unified approach to drug education and prevention?
 - m. What indicators will you use to measure the effectiveness of the NDEP program?
 - n. How will you collect and analyze data to evaluate program impact?

Page 17 of 57





- o. What strategies will you use to address challenges and areas for improvement identified through monitoring and evaluation?
- p. What challenges do you anticipate facing in implementing and managing the NDEP program?
- q. How will you address these challenges?
- r. What contingency plans do you have in place in case of unexpected issues or setbacks?



F. School Mental Health Program

- Schools implementing the School Mental Health Program (SMHP) must submit supporting documents, photos, and videos as required by the Schools Division Office (SDO) Evaluation Sheet. They shall provide a portfolio (electronic copy and printed copy) in this arrangement:
 - a. Cover Page
 - i. School logo and name
 - ii. Theme or slogan: "Empowering Mental Health and Well-being in Our School Community"
 - b. Table of Contents
 - i. Program Overview
 - ii. Technical Working Group (TWG)
 - iii. Meetings
 - iv. Training and Capacity Building
 - v. Referral System and Referral Pathway
 - vi. Preventive Assessment of Mental Health Problems
 - vii. Educational Lectures or Curriculum Integration of Mental Health
 - viii. Contingency Plan During Suicide Attempt or Ideation
 - ix. Logbooks
 - c. Section 1: Program Overview
 - i. Brief overview of the program
 - ii. Objectives and goals
 - iii. Target beneficiaries
 - d. Section 2: Technical Working Group (TWG)
 - i. Composition
 - ii. Roles and responsibilities
 - e. Section 3: Meetings
 - i. Meeting schedule
 - ii. Meeting minutes
 - iii. Attendance record
 - f. Section 4: Training and Capacity Building
 - i. Training programs
 - ii. Capacity-building activities
 - iii. Participant feedback
 - g. Section 5: Referral System and Referral Pathway
 - i. Referral process
 - ii. Referral criteria
 - iii. Referral pathway
 - iv. Follow-up and feedback
 - h. Section 6: Preventive Assessment of Mental Health Problems
 - i. Universal screening
 - ii. Risk assessment
 - iii. Early detection
 - iv. Early identification
 - v. Data analysis and interpretation
 - Section 7: Educational Lectures or Curriculum Integration of Mental Health
 - i. Curriculum integration
 - ii. Educational lectures
 - iii. Parent involvement
 - iv. Student engagement
 - j. Section 8: Contingency Plan During Suicide Attempt or Ideation
 - i. Crisis response plan
 - ii. Emergency procedures

Page 19 of 57





- iii. Post-incident response
- iv. Review and revision
- k. Section 9: Logbooks
 - i. Incident logbook
 - ii. Referral logbook
 - iii. Training logbook
 - iv. Review and evaluation
- 2. They must also create a 20–30 minute video showcasing their implementation, including testimonials from parents and learners, and a separate video interview of the School Mental Health Program Coordinator answering provided guide questions:
 - a. What are the goals and objectives of the school mental health program?
 - b. How will you coordinate with school administrators, teachers, and other staff to implement the program?
 - c. What strategies will you use to engage students, parents, and the community in the program?
 - d. What mental health services will be provided through the program (e.g., counseling, therapy, referrals)?
 - e. How will you identify students who may benefit from mental health services?
 - f. What is the process for referring students to mental health services, and how will you ensure follow-up and support?
 - g. What training programs will be provided for school staff on mental health issues and how to support students?
 - h. How will you ensure that school staff have the necessary knowledge and skills to implement the program?
 - i. What opportunities will be provided for ongoing professional development and support for school staff?
 - j. How will you engage parents and the community in the school mental health program?
 - k. What strategies will you use to educate parents and the community about mental health issues and the program?
 - 1. How will you involve parents and the community in program planning and implementation?
 - m. How will you evaluate the effectiveness of the school mental health program?
 - n. What indicators will you use to measure program success?
 - o. How will you use data and feedback to inform program improvements and modifications?
 - p. What is the protocol for responding to mental health crises or emergencies in the school?
 - q. How will you ensure that school staff are trained in crisis response and emergency procedures?
 - r. What support systems are in place for students and staff after a crisis or emergency?
- The District shall pre-select its participants and submit the names of the schools to the Division SBFP Coordinator Alternate, Garry De Veyra, RN. Each district may have multiple entries, with a maximum of three.
- 4. The SDS shall form a Schools Division Search Committee from among the members of the Division School Mental Health with 1-2 representatives from partner agencies or NGOs who shall evaluate the entries from participating schools.

Page 20 of 57





- 5. The screening and evaluation by the Search Committee may be conducted face-to-face or recorded virtual screening may be adopted.
- On the scheduled date of screening, the heads of the school entries and school feeding coordinators should be available to answer queries from the members of the Search Committee.
- 7. The Schools Division Search Committee shall evaluate the schools and shall choose one (1) school to represent the division.
- 8. The SDS shall nominate the entry school to the Regional Director together with the SDO Level Evaluation Sheet and school documentation of their implementation on or before the set deadline. Also included is a video interview of the SDO Focal Persons to the attached Guide Questions:
 - a. What is your role as a School Mental Health Focal Person in the Schools Division Office?
 - b. How will you coordinate with schools and stakeholders to implement the School Mental Health program?
 - c. What strategies will you use to monitor and evaluate the program's effectiveness?
 - d. What training programs will you provide for school mental health coordinators and teachers?
 - e. How will you ensure that school personnel have the necessary knowledge and skills to implement the School Mental Health program?
 - f. What resources will you provide to support the capacity building of school personnel?
 - g. How will you allocate resources (e.g., budget, personnel, materials) to support the School Mental Health program?
 - h. What strategies will you use to manage and monitor the use of resources?
 - i. How will you ensure transparency and accountability in resource management?
 - j. How will you establish and maintain partnerships with local government units, health organizations, and community groups to support the School Mental Health program?
 - k. What role will these partners play in supporting the program?
 - 1. How will you coordinate with other government agencies and stakeholders to ensure a unified approach to school mental health?
 - m. What indicators will you use to measure the effectiveness of the School Mental Health program?
 - n. How will you collect and analyze data to evaluate program impact?
 - o. What strategies will you use to address challenges and areas for improvement identified through monitoring and evaluation?
 - p. What challenges do you anticipate facing in implementing and managing the School Mental Health program?
 - q. How will you address these challenges?
 - r. What contingency plans do you have in place in case of unexpected issues or setbacks?







Website: www.depeddavnor.ph | Facebook: DepEd Davao del Norte

G. Medical, Dental and Nursing Services

- 1. Schools implementing the School Mental Health Program (SMHP) must submit supporting documents, photos, and videos as required by the Schools Division Office (SDO) Evaluation Sheet. They shall provide a portfolio (electronic copy and printed copy) in this arrangement:
 - a. Cover Page
 - i. School logo and name
 - ii. Theme or slogan: "Healthy Minds, Healthy Bodies: Comprehensive Medical, Dental, and Nursing Services"
 - b. Table of Contents
 - c. Section 1: Program Overview
 - i. Brief overview of the medical, dental, and nursing services
 - ii. Objectives and goals
 - iii. Target beneficiaries
 - d. Section 2: Technical Working Group
 - i. Composition of the technical working group
 - ii. Roles and responsibilities of members
 - iii. Meeting schedule and minutes
 - e. Section 3: Roles and Responsibilities
 - i. Roles and responsibilities of school administrators, teachers, and health personnel
 - ii. Job descriptions and accountability
 - f. Section 4: Clinic Compliance
 - i. Compliance with health and safety standards
 - ii. Maintenance of clinic facilities and equipment
 - iii. Inventory management
 - g. Section 5: Dental Programs
 - i. Overview of dental services offered
 - ii. Dental health education and promotion
 - iii. Dental treatment and referral protocols
 - h. Section 6: Medical and Nursing Programs
 - i. Overview of medical and nursing services offered
 - ii. Health education and promotion
 - iii. Medical and nursing treatment and referral protocols
 - i. Section 7: Innovations
 - i. Innovative programs and services offered
 - ii. Technology integration in healthcare services
 - iii. Partnerships and collaborations
 - j. Section 8: Referral System
 - i. Referral protocols for medical, dental, and nursing services
 - ii. Coordination with external healthcare providers
 - iii. Follow-up and feedback mechanisms
 - k. Section 9: Logbooks
 - i. Maintenance of logbooks for medical, dental, and nursing services
 - ii. Recording of patient data and treatment outcomes
 - iii. Confidentiality and security protocols
- 2. They must also create a 20-30 minute video showcasing their implementation, including testimonials from parents and learners, and a separate video interview of the Clinic in-charge answering provided guide questions:
 - a. What is the vision and mission of the medical, dental, and nursing services program?
 - b. What are the goals and objectives of the program?

Page 22 of 57







- c. How does the program align with the school's overall health and wellness strategy?
- d. What medical, dental, and nursing services are offered to students and staff?
- e. How are services delivered, and what are the protocols for referrals and follow-up care?
- f. What is the process for handling medical emergencies and urgent care situations?
- g. How is the clinic staffed, and what are the roles and responsibilities of each staff member?
- h. What are the clinic's hours of operation, and how are services scheduled?
- i. How is patient confidentiality and privacy maintained?
- j. What health education and promotion programs are offered to students and staff?
- k. How are health education programs developed and implemented?
- 1. What strategies are used to promote healthy behaviors and lifestyles?
- m. What partnerships and collaborations exist with external healthcare providers and organizations?
- n. How are these partnerships used to support student and staff health and wellness?
- o. What opportunities exist for professional development and continuing education?
- p. How is the medical, dental, and nursing services program evaluated and improved?
- q. What metrics and indicators are used to measure program effectiveness?
- r. How are program findings and recommendations used to inform future planning and development?
- s. How is the program budget developed and managed?
- t. What resources (e.g., personnel, equipment, supplies) are needed to support program operations?
- u. How are resources allocated and prioritized?
- v. What policies and procedures govern medical, dental, and nursing services program operations?
- w. How are policies and procedures developed, reviewed, and updated?
- x. What mechanisms exist for ensuring policy compliance and accountability?
- y. What emergency preparedness and response plans exist for medical emergencies and disasters?
- z. How are staff trained to respond to emergencies and disasters?
- aa. What protocols exist for communicating with parents and guardians during emergencies?
- bb. What processes exist for continuous quality improvement and performance measurement?
- cc. How are data and feedback used to inform program improvements?
- dd. What strategies exist for recognizing and rewarding staff contributions to quality improvement?
- 3. The District shall pre-select its participants and submit the names of the schools to the Division SBFP Coordinator Alternate, Garry De Veyra, RN. Each district may have multiple entries, with a maximum of three.
- **H.** The SDS shall form a Schools Division Search Committee from among the members of the Division Medical, Dental and Nursing Services with 1-2 representatives from partner agencies or NGOs who shall evaluate the entries from participating schools.

Page 23 of 57





- 4. The screening and evaluation by the Search Committee may be conducted face-to-face or recorded virtual screening may be adopted.
- On the scheduled date of screening, the heads of the school entries and school feeding coordinators should be available to answer queries from the members of the Search Committee.
- 6. The Schools Division Search Committee shall evaluate the schools and shall choose one (1) school to represent the division.
- 7. The SDS shall nominate the entry school to the Regional Director together with the SDO Level Evaluation Sheet and school documentation of their implementation on or before the set deadline. Also included is a video interview of the SDO Focal Persons to the attached Guide Questions:
 - a. What is your role as an SDO Medical, Dental, and Nursing Services Focal Person?
 - b. How will you coordinate with schools and stakeholders to implement the medical, dental, and nursing services program?
 - c. What strategies will you use to monitor and evaluate program effectiveness?
 - d. What medical, dental, and nursing services will be provided in schools?
 - e. How will clinic operations be managed, including staffing, scheduling, and patient flow?
 - f. What protocols will be established for handling medical emergencies and referrals?
 - g. What health education and promotion programs will be implemented in schools?
 - h. How will health education programs be developed and implemented?
 - i. What strategies will be used to promote healthy behaviors and lifestyles?
 - j. What partnerships and collaborations will be established with external healthcare providers and organizations?
 - k. How will these partnerships support student and staff health and wellness?
 - What opportunities will exist for professional development and continuing education?
 - m. How will program effectiveness be evaluated and improved?
 - n. What metrics and indicators will be used to measure program success?
 - o. How will program findings and recommendations inform future planning and development?
 - p. How will program resources be managed, including budgeting, personnel, and equipment?
 - q. What strategies will be used to allocate and prioritize resources?
 - r. How will resource management support program effectiveness?
 - s. What policies and procedures will govern medical, dental, and nursing services program operations?
 - t. How will policies and procedures be developed, reviewed, and updated?
 - u. What mechanisms will ensure policy compliance and accountability?
 - v. What emergency preparedness and response plans will be established for medical emergencies and disasters?
 - w. How will staff be trained to respond to emergencies and disasters?
 - x. What protocols will exist for communicating with parents and guardians during emergencies?
 - y. What processes will exist for continuous quality improvement and performance measurement?
 - z. How will data and feedback inform program improvements?
 - aa. What strategies will recognize and reward staff contributions to quality improvement?

Page 24 of 57







Department of Education

SCHOOLS DIVISION OF DAVAO DEL NORTE

| DISTRICT | |
|----------|--|
| SCHOOL | |

CRITERIA FOR MODEL SCHOOL IMPLEMENTER FOR SBFP

| | | CRITERIA | Sub- points | Points | Scor |
|---|-------|---|--|--------|------|
| I | PROGI | RAM MANAGEMENT | | | |
| | A | Percentage of beneficiaries served | | | |
| | | 100% of the total number of beneficiaries were served | 5 | | |
| | | 90-99% of the total number of beneficiaries were served | 4 | | |
| | | 80-89% of the total number of beneficiaries were served | 3 | | |
| | | 70-79% of the total number of beneficiaries were served | 2 | | |
| | | 69% and below the total number of beneficiaries were served | 1 | | |
| | В | Percentage of rehabilitated beneficiaries | | | |
| | | 100% rehabilitation | 10 | | |
| | | 95-99% rehabilitation | 8 | | |
| | | 90-94% rehabilitation | 6 | | |
| | 1 | 85-89% rehabilitation | 4 | | |
| | | 84% and below rehabilitation | 2 | | |
| | C | Prompt implementation of the program | | | |
| | - | Implemented on time | 5 | | |
| | 1 | Implemented 1 day after the scheduled date | 4 | | |
| - | 1 | Implemented 2 days after the scheduled date | 3 | | |
| | - | Implemented 2-days after the scheduled date | the state of the s | | |
| | | Implemented 3-5 days after the scheduled Implemented more than 5 days after the scheduled | 2 | | |
| | | date | 1 | | |
| | D | SBFP Core Group | | | |
| | | All SBFP Core Group Members have signed designation given before the start of implementation. | 1 | | |
| | | All SBFP Core Group Members have performed their assigned task/s. | 2 | | |
| | | All SBFP Core Group Members worked collaboratively before, during and after the implementation. | 2 | | |
| | E | Orientation for implementers, parents/guardians of beneficiaries and other stakeholders | | | |
| | | 100% attendance | 2 | | |
| | | 99% and below attendance | 1 | | |
| | F | Advocacy activities | | | |
| | | More than 5 advocacy activities conducted | 4 | | |
| | | 5 advocacy activities conducted | 3 | | |
| | | 4 advocacy activities conducted | 2 | | |
| | | 3 advocacy activities conducted | 1 | | |
| | | 2 and below advocacy activities conducted | 0 | | |
| | G | Resource mobilization activities | MARKET E | | |
| | | More than 5 resource mobilization activities conducted | 4 | | |
| | | 5 resource mobilization activities conducted | 3 | | |
| | | 4 resource mobilization activities conducted | 2 | | |
| | | 3 resource mobilization activities conducted | 1 | | |
| | | 2 and below resource mobilization activities conducted | 0 | | |
| п | COMM | UNITY ENGAGEMENT AND COLLABORATION | | | |
| - | A | Collaborative Partnerships | | | |
| | | More than 4 Quality Collaborative Partnerships | 3 | | |
| | + | 4 Quality Collaborative Partnerships | 2 | | |
| | | | | | |

Page 25 of 57







Address: Mankilam, Tagum City, Davao del Norte

Telephone Number: (084) 823 5170

Email Address: depeddavnor.sdo@deped.gov.ph

Website: www.depeddavnor.ph | Facebook: DepEd Davao del Norte

| Accuracy (1 pt per form/report) Promptness (1 pt per form/report if submitted on time) Program Monitoring Tool 100% score 98-99% score 96-97% score 94-95% score 92-93% score 90-91% Below 90% score VATIONS Impact The innovation should have a significant positive impact on the SEFP. It shoul and demonstrate the potential to improve the effectiveness, efficiency, or outer measured in terms of student engagement, learning outcomes, environmental other relevant indicators. Creativity and Novelty The best innovation should exhibit creativity and novelty in its approach. It is technologies that go beyond traditional practices and bring fresh perspectives to the SEFP. The innunqueness in its application to the context of SEFP. Scalability and Replicability The best innovation should have the potential to be implemented in various sc different resources, capacities, and constraints. It should be adaptable and and impact. Sustainability The innovation should contribute to the long-term sustainability of SEFP. It social, and economic dimensions and promote practices that are ecologically rights. The innovation should foster collaboration and partnership The best innovation should foster collaboration and partnership among variou and involvement of students, teachers, parents, local communities, experts, o collective action, shared responsibility, and cooperative efforts to achieve its g Practicality and Feasibility The innovation should be practical and feasible for implementation within the resources, infrastructure, and capacities. The innovation should be achievable expertise of those involved in the program. Evaluation and Evidence The best innovation should provide a clear framework for evaluation and evide mechanisms for monitoring, measuring, and documenting its impact on SBFF commitment to ongoing, learning and improvement through data-driven decise Empowerment and Participation, enabling individuals to to ideas, and make informed decisions related to the program. Alignment with Program Objectives and princi | omes of the initial a sustainability, or a sustainability or | tive. The impact to community involve to community involve the program's end of the implementation of the implementation of the program's goad enhancing studentiation. | can be ement, or ality and ds, or ality and sidering d adoption economical ec |
|--|--|--|--|
| Program Monitoring Tool 100% score 98-99% score 98-99% score 96-97% score 94-95% score 90-91% Below 90% score 90-91% Below 90% score YATIONS Impact The innovation should have a significant positive impact on the SEFP. It shoul and demonstrate the potential to improve the effectiveness, efficiency, or outcomeasured in terms of student engagement, learning outcomes, environmental other relevant indicators. Creativity and Novelty The best innovation should exhibit creativity and novelty in its approach. It st technologies that go beyond traditional practices and bring fresh perspectives to the SEFP. The innunqueness in its application to the context of SEFP. Scalability and Replicability The best innovation should have the potential to be implemented in various sc different resources, capacities, and constraints. It should be adaptable and and impact. Sustainability The innovation should contribute to the long-term sustainability of SEFP. It social, and economic dimensions and promote practices that are ecologically reviable. The innovation should support the program's continuity and resilience Collaboration and Partnership The best innovation should foster collaboration and partnership among variou and involvement of students, teachers, parents, local communities, experts, o collective action, shared responsibility, and cooperative efforts to achieve its generative of those involved in the program. Evaluation and Evidence The best innovation should provide a clear framework for evaluation and evide mechanisms for monitoring, measuring, and documenting its impact on SEFF commitment to ongoing learning and improvement through data-driven decisions related to the program. Evaluation and Evidence The innovation should empower and actively involve students, teachers, and coherenting its impact on SEFF commitment to ongoing learning and improvement through data-driven decisions related to the program. | 5 4 3 3 2 1 0 3 d address key chomes of the initial sustainability, communities in take on leadership 1 3 communities in take on leadership 1 | tive. The impact to community involve to mew ideas, metho emonstrate origin and settings, community endings, community endings, community endings, community endings, and the program's early equitable, and should encourage the innovation should encourage the innovation should demonstrate the implementation of roles, contribute to roles, contrib | can be ement, or day, |
| Program Monitoring Tool 100% score 98-99% score 96-97% score 94-95% score 92-93% score 99-91% Below 90% score 90-91% Below 90% score VATIONS Impact The innovation should have a significant positive impact on the SEFP. It shoul and demonstrate the potential to improve the effectiveness, efficiency, or outcomessured in terms of student engagement, learning outcomes, environmental other relevant indicators. Creativity and Novelty The best innovation should exhibit creativity and novelty in its approach. It stechnologies that go beyond traditional practices and bring fresh perspectives to the SEFP. The innuniqueness in its application to the context of SEFP. Scalability and Replicability The best innovation should have the potential to be implemented in various sc different resources, capacities, and constraints. It should be adaptable and and impact. Sustainability The innovation should contribute to the long-term sustainability of SEFP. It social, and economic dimensions and promote practices that are ecologically viable. The innovation should support the program's continuity and resilience Collaboration and Partnership The best innovation should foster collaboration and partnership among variou and involvement of students, teachers, parents, local communities, experts, o collective action, shared responsibility, and cooperative efforts to achieve its g Practicality and Feasibility The innovation should be practical and feasible for implementation within the resources, infrastructure, and capacities. The innovation should be achievable expertise of those involved in the program. Evaluation and Evidence The best innovation should provide a clear framework for evaluation and evide mechanisms for monitoring, measuring, and documenting its impact on SBFF commitment to ongoing learning and improvement through data-driven decisi Empowerment and Participation The innovation should empower and actively involve students, teachers, and should promote ownership, agency, and active participation, cna | 5 4 3 3 2 1 0 3 d address key chomes of the initial sustainability, communities in temperature of the initial sustainability, considering the separature of the initial sustainability, considering the separature of sustainability of transferable to end to sustainability of transferable to end transferable | tive. The impact to community involve to community involve the program's end the impowation should conside skills, knowledge the implementation the implementation the implementation to community in the implementation the implementation to community in the implementation to c | ds, or ds |
| Promptness (1 pt per form/report if submitted on time) Program Monitoring Tool 100% score 98-99% score 96-97% score 94-95% score 92-93% score 90-91% Below 90% score VATIONS Impact The innovation should have a significant positive impact on the SEFP. It shoul and demonstrate the potential to improve the effectiveness, efficiency, or outcomeasured in terms of student engagement, learning outcomes, environmental other relevant indicators. Creativity and Novelty The best innovation should exhibit creativity and novelty in its approach. It stechnologies that go beyond traditional practices and bring fresh perspectives to the SEFP. The innuniqueness in its application to the context of SBFP. Scalability and Replicability The best innovation should have the potential to be implemented in various sed different resources, capacities, and constraints. It should be adaptable and and impact. Sustainability The innovation should contribute to the long-term sustainability of SBFP. It social, and economic dimensions and promote practices that are ecologically rights. The innovation should support the program's continuity and resilience. Collaboration and Partnership The best innovation should foster collaboration and partnership among variou and involvement of students, teachers, parents, local communities, experts, or collective action, shared responsibility, and cooperative efforts to achieve its g Practicality and Feasibility The innovation should be practical and feasible for implementation within the resources, infrastructure, and capacities. The innovation should be achievable expertise of those involved in the program. Evaluation and Evidence The best innovation should provide a clear framework for evaluation and evide mechanisms for monitoring, measuring, and documenting its impact on SBFF commitment to ongoing learning and improvement through data-driven decisi empowerment and Participation The innovation should empower and actively involve students, teachers, and should | 5 4 3 3 2 1 0 3 d address key chomes of the initial sustainability, communities in temperature of the initial sustainability, considering the separature of the initial sustainability, considering the separature of sustainability of transferable to end to sustainability of transferable to end transferable | tive. The impact to community involve to community involve the program's end the impowation should conside skills, knowledge the implementation the implementation the implementation to community in the implementation the implementation to community in the implementation to c | ds, or ds |
| Promptness (1 pt per form/report if submitted on time) Program Monitoring Tool 100% score 98-99% score 96-97% score 94-95% score 92-93% score 90-91% Below 90% score WATIONS Impact The innovation should have a significant positive impact on the SBFP. It shoul and demonstrate the potential to improve the effectiveness, efficiency, or outcomeasured in terms of student engagement, learning outcomes, environmental other relevant indicators. Creativity and Novelty The best innovation should exhibit creativity and novelty in its approach. It stechnologies that go beyond traditional practices and bring fresh perspectives to the SBFP. The innuniqueness in its application to the context of SBFP. Scalability and Replicability The best innovation should have the potential to be implemented in various sc different resources, capacities, and constraints. It should be adaptable and and impact. Sustainability The innovation should contribute to the long-term sustainability of SBFP. It social, and economic dimensions and promote practices that are ecologically a viable. The innovation should support the program's continuity and resilience. Collaboration and Partnership The best innovation should foster collaboration and partnership among varion and involvement of students, teachers, parents, local communities, experts, o collective action, shared responsibility, and cooperative efforts to achieve its g Practicality and Feasibility The innovation should be practical and feasible for implementation within the resources, infrastructure, and capacities. The innovation should be achievable expertise of those involved in the program. Evaluation and Evidence The best innovation should provide a clear framework for evaluation and evide mechanisms for monitoring, measuring, and documenting its impact on SBFI commitment to ongoing learning and improvement through data-driven decision in the program and improvement through data-driven decision in the program and incovered in the program. | 5 4 3 2 1 0 3 d address key chomes of the initial sustainability, or a sustainability, or a sustainability | tive. The impact to community involve to monstrate origin the program's carefully equitable, and the program's early equitable, and the innovation shall the should encourage the innovation shall the should conside skills, knowledge the innovation shall the should conside skills and the should demonstrate the should is should demonstrate. | ds, or ality and sidering d adoption nvironmenta economical er available and ncorporate ate a |
| Promptness (1 pt per form/report if submitted on time) Program Monitoring Tool 100% score 98-99% score 96-97% score 94-95% score 92-93% score 90-91% Below 90% score 70-91% Below 90% score 70-91% The innovation should have a significant positive impact on the SEFP. It shoul and demonstrate the potential to improve the effectiveness, efficiency, or outcomeasured in terms of student engagement, learning outcomes, environmental other relevant indicators. Creativity and Novelty The best innovation should exhibit creativity and novelty in its approach. It stechnologies that go beyond traditional practices and bring fresh perspectives to the SEFP. The innuniqueness in its application to the context of SEFP. Scalability and Replicability The best innovation should have the potential to be implemented in various sc different resources, capacities, and constraints. It should be adaptable and and impact. Sustainability The innovation should contribute to the long term sustainability of SEFP. Its social, and economic dimensions and promote practices that are ecologically a viable. The innovation should support the program's continuity and resilience Collaboration and Partnership The best innovation should foster collaboration and partnership among variou and involvement of students, trachers, parents, local communities, experts, o collective action, shared responsibility, and cooperative efforts to achieve its g Practicality and Feasibility The innovation should be practical and feasible for implementation within the resources, infrastructure, and capacities. The innovation should be achievable expertise of those involved in the program. Evaluation and Evidence The best innovation should provide a clear framework for evaluation and evide mechanisms for monitoring, measuring, and documenting its impact on SBFI | 5 4 3 2 1 0 3 d address key chomes of the initial sustainability, considering the covation should distransferable to end transferable to end transferable to end transferable to end transferable to end transferable, social sustainability, considering the context of SBFP. considering the considering the context of SBFP. The innovation | itive. The impact to community involve in the program's control in the program's control in the program's could encourage the innovation should be in the innovation of the innovation should be innovation. | ds, or ality and sidering d adoption nvironmenta economical economical ge engageme ould promot |
| Promptness (1 pt per form/report if submitted on time) Program Monitoring Tool 100% score 98-99% score 96-97% score 94-95% score 92-93% score 90-91% Below 90% score VATIONS Impact The innovation should have a significant positive impact on the SBFP. It shoul and demonstrate the potential to improve the effectiveness, efficiency, or outcomeasured in terms of student engagement, learning outcomes, environmental other relevant indicators. Creativity and Novelty The best innovation should exhibit creativity and novelty in its approach. It stechnologies that go beyond traditional practices and bring fresh perspectives to the SBFP. The innuniqueness in its application to the context of SBFP. Scalability and Replicability The best innovation should have the potential to be implemented in various sc different resources, capacities, and constraints. It should be adaptable and and impact. Sustainability The innovation should contribute to the long term sustainability of SBFP. It social, and economic dimensions and promote practices that are ecologically r viable. The innovation should support the program's continuity and resilience Collaboration and Partnership The best innovation should foster collaboration and partnership among variou and involvement of students, teachers, parents, local communities, experts, o collective action, shared responsibility, and cooperative efforts to achieve its g Practicality and Feasibility The innovation should be practical and feasible for implementation within the resources, infrastructure, and capacities. The innovation should be achievable | 5 4 3 2 1 0 3 d address key chomes of the initial sustainability, or a sustainability, or a sustainability of transferable to element of transferable transferable to element of transferable tra | new ideas, metho emonstrate origin mail settings, com ensure widespread the program's eally equitable, and should encourage the innovation should encourage | ds, or ality and sidering d adoption nvironmenta economical ge engageme could promot |
| Promptness (1 pt per form/report if submitted on time) Program Monitoring Tool 100% score 98-99% score 96-97% score 94-95% score 92-93% score 90-91% Below 90% score 70-91% Below 90% score Population of the importance of the state of the stat | 5 4 3 2 1 0 3 d address key chomes of the initial sustainability, or a sustainability of the initial sustainability of the ini | itive. The impact of community involve in the program's cully equitable, and should encourage the innovation should encourage the innovation should encourage. | ds, or ality and sidering d adoption avironmenta economical g engageme ould promot |
| Promptness (1 pt per form/report if submitted on time) Program Monitoring Tool 100% score 98-99% score 96-97% score 94-95% score 92-93% score 90-91% Below 90% score 70-91% Below 90% score WATIONS Impact The innovation should have a significant positive impact on the SBFP. It shoul and demonstrate the potential to improve the effectiveness, efficiency, or outcomeasured in terms of student engagement, learning outcomes, environmental other relevant indicators. Creativity and Novelty The best innovation should exhibit creativity and novelty in its approach. It stechnologies that go beyond traditional practices and bring fresh perspectives to the SBFP. The innuniqueness in its application to the context of SBFP. Scalability and Replicability The best innovation should have the potential to be implemented in various sc different resources, capacities, and constraints. It should be adaptable and and impact. Sustainability The innovation should contribute to the long-term sustainability of SBFP. It social, and economic dimensions and promote practices that are ecologically a viable. The innovation should support the program's continuity and resilience Collaboration and Partnership The best innovation should foster collaboration and partnership among variou and involvement of students, teachers, parents, local communities, experts, o | 5 4 3 2 1 0 3 d address key chomes of the initial sustainability, comments of the initial sustainability of the initial sustainability, contains sustainability of the initial sustainabil | new ideas, metho emonstrate origin mail settings, com- risure widespread the program's en lly equitable, and | ds, or ality and sidering d adoption nvironmenta economical |
| Promptness (1 pt per form/report if submitted on time) Program Monitoring Tool 100% score 98-99% score 96-97% score 94-95% score 92-93% score 90-91% Below 90% score VATIONS Impact The innovation should have a significant positive impact on the SBFP. It shoul and demonstrate the potential to improve the effectiveness, efficiency, or outcomeasured in terms of student engagement, learning outcomes, environmental other relevant indicators. Creativity and Novelty The best innovation should exhibit creativity and novelty in its approach. It stechnologies that go beyond traditional practices and bring fresh perspectives to the SBFP. The innuniqueness in its application to the context of SBFP. Scalability and Replicability The best innovation should have the potential to be implemented in various sc different resources, capacities, and constraints. It should be adaptable and and impact. Sustainability The innovation should contribute to the long term sustainability of SBFP. It social, and economic dimensions and promote practices that are ecologically reviable. The innovation should support the program's continuity and resilience | 5 4 3 2 1 0 3 d address key chomes of the initial sustainability, or a construction should introduce to ovation should introduce transferable to each of the initial sustainability or a construction should distributed by the initial sustainability of the initial sustainability or a construction of the initial sustainability of the init | tive. The impact or ommunity involve incew ideas, metho emonstrate origin involves in the program's con- the program's ea | ds, or ality and sidering d adoption |
| Promptness (1 pt per form/report if submitted on time) Program Monitoring Tool 100% score 98-99% score 96-97% score 94-95% score 92-93% score 92-93% score 90-91% Below 90% score VATIONS Impact The innovation should have a significant positive impact on the SEFP. It shoul and demonstrate the potential to improve the effectiveness, efficiency, or outcomeasured in terms of student engagement, learning outcomes, environmental other relevant indicators. Creativity and Novelty The best innovation should exhibit creativity and novelty in its approach. It stechnologies that go beyond traditional practices and bring fresh perspectives to the SEFP. The innuniqueness in its application to the context of SEFP. Scalability and Replicability The best innovation should have the potential to be implemented in various sc different resources, capacities, and constraints. It should be adaptable and and impact. Sustainability The innovation should contribute to the long-term sustainability of SEFP. Its innovation should contribute to the long-term sustainability of SEFP. Its innovation should contribute to the long-term sustainability of SEFP. Its innovation should contribute to the long-term sustainability of SEFP. Its innovation should contribute to the long-term sustainability of SEFP. Its innovation should contribute to the long-term sustainability of SEFP. Its innovation should contribute to the long-term sustainability of SEFP. Its innovation should contribute to the long-term sustainability of SEFP. Its innovation should services are supplied to the long-term sustainability of SEFP. Its innovation should contribute to the long-term sustainability of SEFP. Its innovation should services are supplied to the long-term sustainability of SEFP. Its innovation should services are supplied to the long-term sustainability of SEFP. | 5 4 3 2 1 0 3 d address key chomes of the initial sustainability, or a bould introduce to ovation should detransferable to ellipse. | tive. The impact or ommunity involve incew ideas, metho emonstrate origin involves in the program's con- the program's ea | ds, or ality and sidering d adoption |
| Promptness (1 pt per form/report if submitted on time) Program Monitoring Tool 100% score 98-99% score 96-97% score 94-95% score 92-93% score 90-91% Below 90% score VATIONS Impact The innovation should have a significant positive impact on the SEFP. It shoul and demonstrate the potential to improve the effectiveness, efficiency, or outcomeasured in terms of student engagement, learning outcomes, environmental other relevant indicators. Creativity and Novelty The best innovation should exhibit creativity and novelty in its approach. It stechnologies that go beyond traditional practices and bring fresh perspectives to the SEFP. The innuniqueness in its application to the context of SEFP. Scalability and Replicability The best innovation should have the potential to be implemented in various sed different resources, capacities, and constraints. It should be adaptable and and impact. | 5 4 3 2 1 0 3 d address key chomes of the initial sustainability, constion should introduce to ovation should decreased by the constion of the initial sustainability of the initial susta | ommunity involve mew ideas, metho emonstrate origin panal settings, com | ds, or ality and |
| Promptness (1 pt per form/report if submitted on time) Program Monitoring Tool 100% score 98-99% score 96-97% score 94-95% score 92-93% score 90-91% Below 90% score VATIONS Impact The innovation should have a significant positive impact on the SEFP. It shoul and demonstrate the potential to improve the effectiveness, efficiency, or outcomeasured in terms of student engagement, learning outcomes, environmental other relevant indicators. Creativity and Novelty The best innovation should exhibit creativity and novelty in its approach. It stechnologies that go beyond traditional practices and bring fresh perspectives to the SEFP. The innuniqueness in its application to the context of SEFP. Scalability and Replicability The best innovation should have the potential to be implemented in various seconds. | 5 4 3 2 1 0 3 d address key chomes of the initial sustainability, covation should decovation should decovate the | ommunity involve mew ideas, metho emonstrate origin panal settings, com | ds, or ality and |
| Promptness (1 pt per form/report if submitted on time) Program Monitoring Tool 100% score 98-99% score 96-97% score 94-95% score 92-93% score 92-93% score 90-91% Below 90% score VATIONS Impact The innovation should have a significant positive impact on the SEFP. It shoul and demonstrate the potential to improve the effectiveness, efficiency, or outcomeasured in terms of student engagement, learning outcomes, environmental other relevant indicators. Creativity and Novelty The best innovation should exhibit creativity and novelty in its approach. It stechnologies that go beyond traditional practices and bring fresh perspectives to the SEFP. The inn uniqueness in its application to the context of SEFP. | 5 4 3 2 1 0 3 d address key chomes of the initial sustainability, or abould introduce to ovation should define the statement of the statement | ommunity involve | ds, or |
| Promptness (1 pt per form/report if submitted on time) Program Monitoring Tool 100% score 98-99% score 96-97% score 94-95% score 92-93% score 90-91% Below 90% score VATIONS Impact The innovation should have a significant positive impact on the SEFP. It shoul and demonstrate the potential to improve the effectiveness, efficiency, or outcome measured in terms of student engagement, learning outcomes, environmental other relevant indicators. Creativity and Novelty The best innovation should exhibit creativity and novelty in its approach. It stechnologies that go | 5 4 3 2 1 0 3 d address key chomes of the initial sustainability, colored about the initial sustainability and the initial s | ommunity involve | ds, or |
| Promptness (1 pt per form/report if submitted on time) Program Monitoring Tool 100% score 98-99% score 96-97% score 94-95% score 92-93% score 90-91% Below 90% score VATIONS Impact The innovation should have a significant positive impact on the SEFP. It shoul and demonstrate the potential to improve the effectiveness, efficiency, or outcomeasured in terms of student engagement, learning outcomes, environmental other relevant indicators. | 5 4 3 2 1 0 3 d address key chomes of the initia sustainability, c | tive. The impact of | can be |
| Promptness (1 pt per form/report if submitted on time) Program Monitoring Tool 100% score 98-99% score 96-97% score 94-95% score 92-93% score 92-93% score 90-91% Below 90% score VATIONS Impact | 5 4 3 2 1 0 | allenges or oppor | tunities |
| Promptness (1 pt per form/report if submitted on time) Program Monitoring Tool 100% score 98-99% score 96-97% score 94-95% score 92-93% score 92-93% score 90-91% Below 90% score | 5 4 3 2 1 0 | | |
| Promptness (1 pt per form/report if submitted on time) Program Monitoring Tool 100% score 98-99% score 96-97% score 94-95% score 92-93% score 90-91% | 5 4 3 2 1 | | |
| Promptness (1 pt per form/report if submitted on time) Program Monitoring Tool 100% score 98-99% score 96-97% score 94-95% score 92-93% score | 5 4 3 2 | | |
| Promptness (1 pt per form/report if submitted on time) Program Monitoring Tool 100% score 98-99% score 96-97% score 94-95% score | 5 4 3 | | |
| Promptness (1 pt per form/report if submitted on time) Program Monitoring Tool 100% score 98-99% score | 5 | | |
| Promptness (1 pt per form/report if submitted on time) Program Monitoring Tool 100% score | - | | |
| Promptness (1 pt per form/report if submitted on time) Program Monitoring Tool | | | 1 |
| Promptness (1 pt per form/report if submitted on time) | | | 4 |
| | CONTRACTOR OF THE PARTY | 4 | 1 |
| | | | - |
| Completeness (1 pt per form/report) | IL Carrier | | |
| ORTS OR DOCUMENTS (SBFP Forms 1-8) | - 4 | | |
| 100% of stakeholders, partners and implementers were recognized | 2 | | |
| implementers. | 1 | | |
| | | - | |
| 2 and below coordination activities conducted | 0 | | |
| 3 coordination activities conducted | 1 | | |
| | | - | |
| Coordination with the barangay | | | |
| beneficiaries | 0 | | |
| | | | |
| 8-9% of the total number of parent-beneficiaries | 2 | | |
| | 3 | | |
| Volunteer Engagement | | | 1 |
| below 90% of parent/guardian-beneficiaries are involved | 0 | | |
| involved | | | |
| 110 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A | 1 | | |
| 95-99% of parent/guardian-beneficiaries are | 2 | | |
| | 3 | | |
| | involved 90-94% of parent/guardian-beneficiaries are involved below 90% of parent/guardian-beneficiaries are involved Volunteer Engagement 10% or more of the total number of parent-beneficiaries 8-9% of the total number of parent-beneficiaries 6-7% of the total number of parent-beneficiaries 5% and below the total number of parent-beneficiaries Coordination with the barangay More than 4 coordination activities conducted 4 coordination activities conducted 3 coordination activities conducted 2 and below coordination activities conducted Recognition and Celebrations Conducted recognition of stakeholders, partners and implementers. 100% of stakeholders, partners and implementers | Parent and Guardian Involvement 100% of parent/guardian-beneficiaries are involved 95-99% of parent/guardian-beneficiaries are involved 90-94% of parent/guardian-beneficiaries are involved below 90% of parent/guardian-beneficiaries are involved below 90% of parent/guardian-beneficiaries are involved Volunteer Engagement 10% or more of the total number of parent-beneficiaries 8-9% of the total number of parent-beneficiaries 2 6-7% of the total number of parent-beneficiaries 1 5% and below the total number of parent-beneficiaries 2 Coordination with the barangay More than 4 coordination activities conducted 3 4 coordination activities conducted 2 3 coordination activities conducted 1 2 and below coordination activities conducted 0 Recognition and Celebrations Conducted recognition of stakeholders, partners and implementers. 1 100% of stakeholders, partners and implementers | Parent and Guardian Involvement 100% of parent/guardian-beneficiaries are involved 95-99% of parent/guardian-beneficiaries are involved 90-94% of parent/guardian-beneficiaries are involved below 90% of parent/guardian-beneficiaries are involved below 90% of parent/guardian-beneficiaries are involved Volunteer Engagement 10% or more of the total number of parent-beneficiaries 8-9% of the total number of parent-beneficiaries 2 6-7% of the total number of parent-beneficiaries 5% and below the total number of parent-beneficiaries Coordination with the barangay More than 4 coordination activities conducted 4 coordination activities conducted 2 and below coordination activities conducted 2 and below coordination activities conducted Recognition and Celebrations Conducted recognition of stakeholders, partners and implementers. 100% of stakeholders, partners and implementers |





| Notable remarks: | |
|----------------------------------|--|
| Name and signature of evaluator: | |
| Date of evaluation: / / | |









Department of Education

REGION XI SCHOOLS DIVISION OF DAVAO DEL NORTE

| DISTRICT | |
|----------|--|
| SCHOOL | |

CRITERIA FOR MODEL SCHOOL CANTEEN

| NO. | | CRITERIA | SUB- POIN TS | POINTS | TOTAL |
|-----|--------|--|--------------------|--------|-------|
| I. | NUTRI | FIONAL QUALITY | | | |
| A | DO 13, | s. 2017 compliant | | 13 | |
| | 1 | Sells only Green and Yellow (TTh only) categories food in the canteen following the cut- off points. | 1 | | |
| | 2 | Yellow category is less prominent than Green on the canteen menu. | 1 | | |
| | 3 | No Red Category food is sold/served. | 2 | | 7 |
| | 4 | Utilizes iodized salt (RA 8172) in canteen- cooked foods. | 1 | | |
| | 5 | Absence of artificially flavored foods. | 1 | | |
| | 6 | Availability of potable and free drinking water. | 1 | | |
| | 7 | Condiments are served only upon request. | 1 | | |
| | 8 | No unhealthy foods and beverages are brought in school | 2 | | |
| | 9 | Absence of advertising in any form | 1 | | |
| | 10 | Absence of sponsorships to fund school activities/projects | 1 | | |
| | 11 | Absence of any form of promotion | 1 | | |
| В | Menu v | ariety | | 12 | |
| | 1 | Includes a variety of fruits, vegetables, whole grains, lean proteins, and low-fat dairy products. | 2 | | |
| | 2 | Provides a diverse range of food choices to cater to different tastes, preferences, and culture backgrounds. | 2 | | |
| | 3 | Incorporates seasonal and locally sourced ingredients in the menu promotes sustainability, supports local farmers, and ensure freshness. | 2 | | |
| | 4 | Provides alternatives and substitutions for students with specific dietary needs, ensuring inclusivity and accessibility for all | 1 | | |
| | 5 | Includes dishes that are culturally relevant and representative of different ethnicities and traditions. | 1 | | |
| | 6 | Offers age-appropriate portion sizes, textures, and flavors. | 1 | | |
| | 7 | Features a variety of cooking methods, such as grilling, steaming, baking, stir-frying, or boiling. | 1 | | |
| | 8 | Incorporates regular rotation of dishes and specials to keep the offerings fresh and exciting. | 1 | | |





Page **28** of **57**

| | 9 | Provides information about the nutritional content of the dishes, highlighting the benefits of different ingredients, and offering nutrition-related activities can help students make informed food choices. | 1 | |
|----------|----------|---|---------|---|
| II. | | AFETY AND HYGIENE | | |
| A | - | nce with Regulations | | 2 |
| | 1 | Sanitation Clearance/Permit from the Local Health Department | 1 | |
| | 2 | Health Permit of Canteen Personnel/Staff from the City/Municipal Health Office | 1 | |
| В | Staff Tr | aining and Certification | | 3 |
| <u> </u> | 1 | Canteen staff have regular proper training in food safety and hygiene practices. | 1 | |
| | 2 | Canteen Personnel/Staff are well-groomed and always wearing clean and proper attire | 1 | |
| | 3 | Canteen Personnel / Staff are wearing identification cards with photos when inside the premises of the canteen. | 1 | |
| С | Cleaning | g, Sanitation and Food Handling | | 8 |
| - | 1 | Implement regular and thorough cleaning and sanitation procedures. | 1 | |
| | 2 | Proper use of cleaning agents, sanitizers, and disinfectants are always followed. | 1 | |
| | 3 | Ensured proper and safe handling of foods. | 1 | |
| | 4 | Provided clean plates, glasses, and eating utensils. | 1 | |
| | 5 | Practiced proper waste segregation and disposal. | 1 | |
| | 6 | Provided conducive, well-ventilated, well- lighted, safe, and clean environment for feeding. | 1 | |
| | 7 | Involves proper separation of raw and cooked foods, using separate cutting boards and utensils for different types of foods, and ensuring proper handwashing and glove usage to avoid the transfer of harmful bacteria. | 1 | |
| | 8 | Have measures in place to prevent and control pests | 1 | |
| D | Safe For | od Storage | | 4 |
| | 1 | Refrigeration units to store perishable items at | 1 | • |
| | | the correct temperatures | | |
| | 2 | Proper labeling and dating food products. | 1 | |
| | 3 | Regular monitoring of storage conditions | 1 | |
| | 4 | Food covers and containers for safekeeping are available. | 1 | |
| III. | MANAG | EMENT OF SCHOOL CANTEEN | | |
| A | - | d Organization | P (2) | 3 |
| | 1 | Being managed by the teachers. | 1 | |
| | 2 | Serves as laboratory for EPP pupils/ TLE Students. | 1 | |
| | 3 | Disallows the sub-leasing of the whole or part of the School Canteen or sub-contracting the operation to concessionaires. | 1 | |
| В | Affordal | pility and Pricing | | 3 |
| | 1 | A reasonable mark-up price for all merchandise in the canteen is being observed | 1 | - |
| | 2 | Offers affordable meals to ensure accessibility | 1 | |





| | 3 | Transparent pricing and fair practices are implemented | 1 | |
|-----|-----------|---|-------|---------------|
| С | Complia | nce with Requirements | | 5 |
| | | ool-Managed Canteens only | | |
| | | The school head issues a written designation | | |
| | 1 | to a Home Economics teacher who shall be | 1 | |
| | | the | | |
| - | | Canteen Teacher. | | |
| - 1 | 2 | The Canteen Teacher supervises canteen operations for a period not exceeding three | 1 | |
| | 2 | (3) | - | |
| | | hours per day. | | |
| | 3 | The Canteen Teacher is assisted by all H.E. | 1 | |
| | | Teachers on a rotation basis. | | |
| 1 | | Indigent pupils/students who wish to work | | |
| | 4 | in the canteen is duly and reasonably | 1 | |
| | | compensated and with the written consent | | |
| | | of | | |
| } | | their parents. | | |
| | 5 | A school-Managed Canteen has bank | 4 | |
| | 5 | account "in trust for" the name of the school, whereby the School Head and the | 1 | |
| | | Canteen In-Charge | | |
| | | are joint signatories. | | |
| | For Teach | hers' Cooperative-Managed Canteens only | March | Year with the |
| Ì | 1 | It is duly registered with the Cooperative | 0.5 | |
| | | Development Authority (CDA). | | |
| | 2 | It has Articles of Cooperation and | 0.5 | |
| | | Constitution | | |
| } | | and By-Laws. | | |
| | 2 | It has been in existence for at least two (2) | 0.5 | |
| | 3 | years at the time that is signified interest to | 0.5 | |
| } | | manage the school canteen. | | |
| | 4 | Its membership is composed of more than | 0.5 | |
| 1 | 4 | fifty percent (50%) of the teachers and non- | 0.5 | |
| | | teaching personnel of the school. | | |
| 1 | 5 | Authorized by school head to operate and | 0.5 | |
| | | manage the School Canteen | 0 | |
| Ī | 6 | Signed and Approved Memorandum of | 0.5 | |
| 1 | | Agreement | | |
| | | The Teachers' Cooperative-Managed Canteen | | |
| | 7 | followed the Standard Chart of Accounts for | 0.5 | |
| | | Consumers' Cooperatives prescribed by CDA. | | |
| | | Statement of Receipts and Disbursements | | |
| | | indicating the share it received from the | | |
| | 8 | Teachers' Cooperative-Managed Canteen is | 0.5 | |
| | | posted by the School Head in the School's | | |
| | | Bulletin Board. | | |
| | | The teachers' cooperative does not allow any | | |
| | | of its officers and members to use | | |
| | 9 | his/her/their official time in attending to and | 0.5 | |
| | | supervising the activities, operations and management of the | | |
| | | school canteen. | | |
| 1 | | The teachers' cooperative has an assigned | | |
| 1 | 10 | canteen manager to coordinate with the | 0.5 | |
| | | school. | | |
|) | | on of the Share of the School | | 12 |
| | | ool-Managed Canteens only | | |
| | 1 | 35% for the supplementary feeding program | | |
| | | for | 5 | |
| 1 | | undernourished pupils/students | | |
| | 2 | 5% for school clinic fund | 3 | |
| | 3 | 15% for faculty and student development | | |
| 1 | | fund | 1 | |
| ŀ | 4 | 10% for H.E. instructional fund | 1 | |
| | - | | | |
| | 5 6 | 25% on school operations fund 10% for revolving capital | 1 1 | |





| | | The innovation should adhere to the guidelines and regulations set by the authorities. It should ensure food safety, hygiene standards, and other leg. | DepEd and othe | r relevant health | |
|-------|-----------|--|--|--------------------------------------|--|
| I | | data collection, and actively seeks opportunities for refinement. Compliance with Regulations and Standards | 1 1 | | |
| | | It refers to the implementer's dedication to regularly assessing the perfor implementing strategies to enhance its operations, menu, and impact on s recognizes that a successful canteen is one that is responsive to feedback, data collection, and activals seeks opportunities for refinement. | tudents. This sul | b-criterion | |
| н | | Evaluation and Continuous Improvement | 1 | | |
| Lal . | | Promotion of Healthy Eating Habits It refers to the effectiveness of the school canteen implementers' efforts eating habits among students. This sub-criterion recognizes the critical re shaping students' dietary choices and overall well-being. An outstanding an environment that not only offers nutritious food but also actively prehealthy eating behaviors. | ole that school of s school canteer | canteens play in implementer creates | |
| G | | The innovation should strike a balance between providing nutritious mea students. It should demonstrate that healthier options can be accessible | s and maintaini and affordable t | | |
| F | | The innovation should involve parents, teachers, and the broader commu- implementation of the canteen's offerings. Engaging the community foster support for healthy eating initiatives. Cost-effectiveness and Affordability | nity in the designs a sense of share | gn and red responsibility and | |
| E | | quality of its service play a crucial role in providing students with access t and convenient manner. Collaborative Approach | 2 | | |
|) | | Efficient Operations and Service It refers to the ability of the school canteen implementer to manage and organized and effective manner. This sub-criterion recognizes that a can | teen's operation | nal efficiency and the | |
| | | Technological Integration It refers to the effective incorporation of technology to enhance the efficie of cameen operations. This sub-criterion emphasizes the use of technolog communication, and provide innovative solutions that benefit students, p. community. | y to streamline p | processes, improve | |
| C | | The best immovation should consider environmental sustainability by pror reducing single-use plastics, implementing waste segregation, and using materials. Technological Integration | sustainable pa | dly practices such as ckaging | |
| В | | Sustainability and Environmental Consciousness | 2 | | |
| 4 | | Impact on Health and Nutrition How the school canteen's strategies, menu offerings, and initiatives positi nutritional habits of students. It recognizes that a well-implemented schoo to contribute significantly to students' overall well-being academic perfor health outcomes. | ol canteen progr | am has the potential | |
| V. | INNOVA | TIONS | | 14 | |
| | 3 | Rehabilitated to normal status the identified beneficiaries for feeding (specify rehabilitation rate). | 5 | | |
| | 2 | Conducted supplementary feeding to identified beneficiaries (specify number of feeding days and feeding period). | 3 | | |
| | 1 | Identified Pupils/ Students for supplementary feeding (specify number of beneficiaries identified). | 2 | | |
| F | 77.77.17 | on the Nutritional Status of Learners | 0 | 10 | |
| | 12 | 90-94% score Below 90% score | 0 | | |
| | 11 | 95-99% score | 2 | | |
| | 10 | 100% score | 3 | | |
| | 9 | Program Monitoring Tool | 3 | | |
| | 8 | SC Form 5: School Year Report on Canteen Operation | 1 | | |
| | 6 | SC Form 3: Monthly Report on Canteen Operation SC Form 4: Quarterly Report on Canteen Operation | 1 1 | | |
| | 5 | SC Form 2: Monthly Statement of Expenditures (Net Income Utilization | 1 | | |
| | 4 | SC Form 1: Liquidation Report | 1 | | |
| | 3 | Record of expenses and receipts/transactions | 1 | | |
| | 2 | Record of daily income | 1 | | |
| | | e, regularly updated and submitted on time. Record of daily food inspection | 1 property | med. | |
| 3 | - | Documents canteen reports and documents are complete and | l properly | fled 11 | |
| 7 | Poports / | 35% on school operations fund | 1 | 11 | |
| | 5 | 10% for H.E. instructional fund | 1 | | |
| | 4 | 15% for faculty and student development fund | 1 | | |
| | 3 | 5% for school clinic fund | 2 | | |
| | 2 | 35% for the supplementary feeding program for undernourished pupils/students | 4 | | |





| me and signature of | evaluator: | | |
|---------------------|------------|--|--|
|---------------------|------------|--|--|









Department of Education

REGION XI SCHOOLS DIVISION OF DAVAO DEL NORTE

| DISTRICT | |
|----------|---|
| DIGITAL | U |
| SCHOOL | |

CRITERIA FOR MODEL SCHOOL IMPLEMENTOR FOR GULAYAN SA PAARALAN

| | | CRITERIA | Sub- points | Points | Sco |
|---|-----------------|--|--|--|-----|
| I | EDUC | ATIONAL RELEVANCE (Integration with the Curriculum) | | 13 | |
| | A | Alignment with Learning Objectives | 1 | 10 | |
| | | GPP is aligned with the learning objectives of different subjects. The implement gardening activities and related lessons are directly linked to the curriculur enhancing the knowledge and skills taught in subjects such as science, big studies, mathematics, and health. | nter ensures m, reinforcin | g and | |
| | В | Cross-Disciplinary Connections | 1 | | |
| | | The program demonstrates connections and collaborations across different subjet actively seeks opportunities to incorporate gardening-related content and skills areas, fostering a holistic and interconnected learning experience. For example, the scientific principles behind plant growth in science class, calculate measurelated to the garden in mathematics, or learn about nutrition and healthy eaclass. | into multiple students may rements and | subject y explore ratios | |
| | C | Development of Critial Thinking and Problem-Solving Skills | 2 | | |
| | | GPP fosters the development of critical thinking, problem-solving, and decision students. Through garden-related activities, students are encouraged to analyze problems related to plant growth, soil quality, pest management, and resource to make informed decisions and develop creative solutions. | e and solve r | eal-world | |
| | D | Hands-on Experiences | 2 | | |
| | | GPP provides students with hands-on experiences related to gardening and a actively participate in planting, cultivating, and harvesting vegetables, allo theoretical concepts learned in the classroom to practical situations. These I deepen their understanding and create meaningful connections with the | wing them to nands-on exp | apply eriences | |
| | E | Promotion of Environmental Awareness and Stewardship | 1 | | |
| | | The program promotes environmental awareness and encourages students to stewards of the environment. It educates students about sustainable agricular importance of biodiversity, conservation of natural resources, and the impact of the environment. Students develop a sense of environmental responsibility and choices for a more sustainable future. | ltural practic | es, the tivities on | |
| | | The state of the s | | | |
| | F | Practical Application of Concepts and Skills GPP provides students with opportunities for practical application of concepts a | | | |
| | G | Practical Application of Concepts and Skills GPP provides students with opportunities for practical application of concepts a classroom. Students actively engage in planting, tending, and harvesting veget apply scientific principles, mathematical calculations, and critical thinking skil This hands-on experience enhances their understanding and retention of a Nutrition and Health Education The program incorporates mutrition and health education components, raising about the importance of a balanced diet and healthy eating habits. Studen | ables, allowing to real-life cademic known 1 g students' avaits learn about | ng them to situations. wledge. wareness ut the | |
| | | Practical Application of Concepts and Skills GPP provides students with opportunities for practical application of concepts a classroom. Students actively engage in planting, tending, and harvesting veget apply scientific principles, mathematical calculations, and critical thinking skil. This hands-on experience enhances their understanding and retention of a Nutrition and Health Education The program incorporates nutrition and health education components, raising | ables, allowing to real-life cademic known 1 1 g students' average and the | ng them to situations. wledge. wareness ut the impact of | |
| | | Practical Application of Concepts and Skills GPP provides students with opportunities for practical application of concepts a classroom. Students actively engage in planting, tending, and harvesting veget apply scientific principles, mathematical calculations, and critical thinking skil This hands-on experience enhances their understanding and retention of a Nutrition and Health Education The program incorporates nutrition and health education components, raising about the importance of a balanced diet and healthy eating habits. Studen nutritional value of fruits and vegetables, the benefits of consuming fresh profood choices on their overall well-being. This knowledge contributes to their persempowers them to make healthier food choices. Cultivation of Life Skills | ables, allowing to real-life cademic known a last students' and the sonal develop | ng them to situations. wledge. wareness ut the impact of oment and | |
| | G | Practical Application of Concepts and Skills GPP provides students with opportunities for practical application of concepts a classroom. Students actively engage in planting, tending, and harvesting veget apply scientific principles, mathematical calculations, and critical thinking skil. This hands-on experience enhances their understanding and retention of a Nutrition and Health Education The program incorporates nutrition and health education components, raising about the importance of a balanced diet and healthy eating habits. Studen nutritional value of fruits and vegetables, the benefits of consuming fresh prod food choices on their overall well-being. This knowledge contributes to their persempowers them to make healthier food choices. Cultivation of Life Skills GPP cultivates essential life skills among students. Through gardening activit skills such as teamwork, responsibility, patience, perseverance, and problem-collaborate, communicate effectively, and take ownership of their tasks. These | ables, allowing to real-life cademic known 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | ng them to situations. wledge. wareness ut the impact of oment and develop y learn to ansferable | |
| | G | Practical Application of Concepts and Skills GPP provides students with opportunities for practical application of concepts a classroom. Students actively engage in planting, tending, and harvesting veget apply scientific principles, mathematical calculations, and critical thinking skil This hands-on experience enhances their understanding and retention of a Nutrition and Health Education The program incorporates nutrition and health education components, raising about the importance of a balanced diet and healthy eating habits. Studen nutritional value of fruits and vegetables, the benefits of consuming fresh profood choices on their overall well-being. This knowledge contributes to their persembovers them to make healthier food choices. Cultivation of Life Skills GPP cultivates essential life skills among students. Through gardening activit skills such as teamwork, responsibility, patience, perseverance, and problem-collaborate, communicate effectively, and take ownership of their tasks. These and benefit students beyond the garden, preparing them for future challenge | ables, allowing to real-life cademic known 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | ng them to situations. wledge. wareness ut the impact of oment and develop y learn to ansferable | |
| | G | Practical Application of Concepts and Skills GPP provides students with opportunities for practical application of concepts a classroom. Students actively engage in planting, tending, and harvesting veget apply scientific principles, mathematical calculations, and critical thinking skil. This hands-on experience enhances their understanding and retention of an Nutrition and Health Education The program incorporates mutrition and health education components, raising about the importance of a balanced diet and healthy eating habits. Student nutritional value of fruits and vegetables, the benefits of consuming fresh prod food choices on their overall well-being. This knowledge contributes to their persembers them to make healthier food choices. Cultivation of Life Skills GPP cultivates essential life skills among students. Through gardening activit skills such as teamwork, responsibility, patience, perseverance, and problem-collaborate, communicate effectively, and take ownership of their tasks. These and benefit students beyond the garden, preparing them for future challenge Assessment and Evaluation The implementer implements effective assessment and evaluation strategies the learning outcomes related to the Gulayan sa Paaralan program. They use a verthods, such as observations, student reflections, project presentations, and assess students' knowledge, skills, and attitudes developed through the program. | ables, allowing to real-life cademic known 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | ng them to situations. wledge. wareness ut the impact of oment and selection described tunities. tudents' essment numents, to | |
| п | G H | Practical Application of Concepts and Skills GPP provides students with opportunities for practical application of concepts a classroom. Students actively engage in planting, tending, and harvesting veget apply scientific principles, mathematical calculations, and critical thinking skil This hands-on experience enhances their understanding and retention of an Nutrition and Health Education The program incorporates nutrition and health education components, raising about the importance of a balanced diet and healthy eating habits. Studen nutritional value of fruits and vegetables, the benefits of consuming fresh prod food choices on their overall well-being. This knowledge contributes to their personne them to make healthier food choices. Cultivation of Life Skills GPP cultivates essential life skills among students. Through gardening activit skills such as teamwork, responsibility, patience, perseverance, and problem-collaborate, communicate effectively, and take ownership of their tasks. These and benefit students beyond the garden, preparing them for future challenge Assessment and Evaluation The implementer implements effective assessment and evaluation strategies of learning outcomes related to the Gulayan sa Paaralan program. They use a valuethods, such as observations, student reflections, project presentations, and assess students' knowledge, skills, and attitudes developed through the program inform future planning and improvements. | ables, allowing to real-life cademic known 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | ng them to situations. whedge. wareness ut the impact of oment and side develop y learn to ansferable tunities. tudents' essment ments, to back helps | |
| п | G H I | Practical Application of Concepts and Skills GPP provides students with opportunities for practical application of concepts a classroom. Students actively engage in planting, tending, and harvesting veget apply scientific principles, mathematical calculations, and critical thinking skil. This hands-on experience enhances their understanding and retention of an Nutrition and Health Education The program incorporates mutrition and health education components, raising about the importance of a balanced diet and healthy eating habits. Studen untritional value of fruits and vegetables, the benefits of consuming fresh prod food choices on their overall well-being. This knowledge contributes to their persembers them to make healthier food choices. Cultivation of Life Skills GPP cultivates essential life skills among students. Through gardening activit skills such as teamwork, responsibility, patience, perseverance, and problem-collaborate, communicate effectively, and take ownership of their tasks. These and benefit students beyond the garden, preparing them for future challenge Assessment and Evaluation The implementer implements effective assessment and evaluation strategies learning outcomes related to the Gulayan sa Paaralan program. They use a methods, such as observations, student reflections, project presentations, and assess students' knowledge, skills, and attitudes developed through the program inform future planning and improvements. | ables, allowing to real-life cademic known of the cademic search of th | ng them to situations. wledge. wareness ut the impact of oment and selection described tunities. tudents' essment numents, to | |
| п | G H | Practical Application of Concepts and Skills GPP provides students with opportunities for practical application of concepts a classroom. Students actively engage in planting, tending, and harvesting veget apply scientific principles, mathematical calculations, and critical thinking skil This hands-on experience enhances their understanding and retention of an Nutrition and Health Education The program incorporates nutrition and health education components, raising about the importance of a balanced diet and healthy eating habits. Studen nutritional value of fruits and vegetables, the benefits of consuming fresh prod food choices on their overall well-being. This knowledge contributes to their personne them to make healthier food choices. Cultivation of Life Skills GPP cultivates essential life skills among students. Through gardening activit skills such as teamwork, responsibility, patience, perseverance, and problem-collaborate, communicate effectively, and take ownership of their tasks. These and benefit students beyond the garden, preparing them for future challenge Assessment and Evaluation The implementer implements effective assessment and evaluation strategies of learning outcomes related to the Gulayan sa Paaralan program. They use a valuethods, such as observations, student reflections, project presentations, and assess students' knowledge, skills, and attitudes developed through the program inform future planning and improvements. | ables, allowing to real-life cademic known 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | ng them to situations. whedge. wareness ut the impact of oment and selection of oment of omen | |
| п | G H I | Practical Application of Concepts and Skills GPP provides students with opportunities for practical application of concepts a classroom. Students actively engage in planting, tending, and harvesting veget apply scientific principles, mathematical calculations, and critical thinking skil. This hands-on experience enhances their understanding and retention of an Nutrition and Health Education The program incorporates nutrition and health education components, raising about the importance of a balanced diet and healthy eating habits. Studen nutritional value of fruits and vegetables, the benefits of consuming fresh prod food choices on their overall well-being. This knowledge contributes to their persent beautiful to their overall well-being. This knowledge contributes to their persent beautiful to the skills among students. Through gardening activity skills such as teamwork, responsibility, patience, perseverance, and problem-collaborate, communicate effectively, and take ownership of their tasks. These and benefit students beyond the garden, preparing them for future challenge Assessment and Evaluation The implementer implements effective assessment and evaluation strategies is learning outcomes related to the Gulayan sa Paaralan program. They use a methods, such as observations, student reflections, project presentations, and assess students' knowledge, skills, and attitudes developed through the program inform future planning and improvements. VEMENT OF COMMUNITY Collaborative Partnerships A Model School Implementer (MSI) establishes collaborative partnerships with such as parents, local farmers, community organizations, and government agent their support and involvement in the Gulayan sa Paaralan program, recognized their support and involvement in the Gulayan sa Paaralan program, recognized their support and involvement in the Gulayan sa Paaralan program, recognized their support and involvement in the Gulayan sa Paaralan program, recognized their support and involvement in the Gulayan sa Paaralan prog | ables, allowing to real-life cademic known 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | ng them to situations. whedge. wareness ut the impact of oment and selection of oment of omen | |
| п | G H INVOL | Practical Application of Concepts and Skills GPP provides students with opportunities for practical application of concepts a classroom. Students actively engage in planting, tending, and harvesting veget apply scientific principles, mathematical calculations, and critical thinking skil This hands- on experience enhances their understanding and retention of an Nutrition and Health Education The program incorporates nutrition and health education components, raising about the importance of a balanced diet and healthy eating habits. Studen untritional value of fruits and vegetables, the benefits of consuming fresh prod food choices on their overall well-being. This knowledge contributes to their personnel of their overall well-being. This knowledge contributes to their personnel of their overall well-being. This knowledge contributes to their personnel of their overall well-being. This knowledge contributes to their personnel of their overall well-being. This knowledge contributes to their personnel of their overall well-being. This knowledge contributes to their personnel of their overall well-being. This knowledge contributes to their personnel of their tasks in their personnel of their tasks. There is an activity skills such as teamwork, responsibility, patience, perseverance, and problem-collaborate, communicate effectively, and take ownership of their tasks. These and benefit students beyond the garden, preparing them for future challenge. Assessment and Evaluation The implementer implements effective assessment and evaluation strategies to learning outcomes related to the Gulayan sa Paaralan program. They use a vinethods, such as observations, student reflections, project presentations, and assess students knowledge, skills, and attitudes developed through the program inform future planning and improvements. VEMENT OF COMMUNITY Collaborative Partnerships A Model School Implementer (MSI) establishes collaborative partnerships with such as parents, local farmers, community organizations, and government | ables, allowing to real-life cademic known of the cademic and the sonal development of the cademic solving. They skills are trees and opporting the cademic sharing of assembly of the cademic the cademic them as the cademic and | ng them to situations. whedge. wareness ut the impact of oment and limited an | |
| п | G H INVOL | Practical Application of Concepts and Skills GPP provides students with opportunities for practical application of concepts a classroom. Students actively engage in planting, tending, and harvesting veget apply scientific principles, mathematical calculations, and critical thinking skil. This hands-on experience enhances their understanding and retention of an Nutrition and Health Education The program incorporates nutrition and health education components, raising about the importance of a balanced diet and healthy eating habits. Studen nutritional value of fruits and vegetables, the benefits of consuming fresh prod food choices on their overall well-being. This knowledge contributes to their personal property of their operations of Life Skills GPP cultivation of Life Skills among students. Through gardening activity skills such as teamwork, responsibility, patience, perseverance, and problem-collaborate, communicate effectively, and take ownership of their tasks. These and benefit students beyond the garden, preparing them for future challenge Assessment and Evaluation The implementer implements effective assessment and evaluation strategies a learning outcomes related to the Gulayan sa Paaralan program. They use a valuethods, such as observations, student reflections, project presentations, and assess students' knowledge, skills, and attitudes developed through the program inform future planning and improvements. VEMENT OF COMMUNITY Collaborative Partnerships A Model School Implementer (MSI) establishes collaborative partnerships with such as parents, local farmers, community organizations, and government agentheir support and involvement in the Gulayan sa Paaralan program, recognized collaboration is essential for its success. Parent and Guardian Involvement MSI encourages active participation of parents and guardians in the program orientation sessions, workshops, and other events to engage parents and info | ables, allowing to real-life cademic known of the cademic and the sonal development of the cademic solving. They skills are trees and opporting the cademic sharing of assembly of the cademic the cademic them as the cademic and | ng them to situations. whedge. wareness ut the impact of oment and limited an | |







| | gardening and nutrition. They contribute their expertise, time, and resources textual expand the school's vegetable garden. | o weah man | Din tunn |
|--------|--|--|--|
| D | Community Workshops and Trainings | 1 | |
| | MSI organizes workshops and training related to gardening, sustainable agriculty preparation for the local | ire, nutritio | n, and foo |
| | community. These activities provide valuable knowledge and skills to community not them to implement similar initiatives at home or in their community. | | npowering |
| E | Sharing Resources and Expertise | 1 | T |
| | MSI encourages the sharing of resources and expertise between the school and | | |
| | collaborate with local farmers or agricultural experts to provide guidance and techniques, organic pest control, and soil management. Community members, | | |
| | traditional knowledge and practices related to agriculture and local | al crops. | |
| F | Community Outreach and Awareness | 1 | <u></u> |
| | MSI actively promotes the Gulayan sa Paaralan program within the community about its objectives, benefits, and progress. They engage in outreach activities meetings, local fairs, or agricultural expos to showcase the program's achieven broader community participation. | such as co | mmunity |
| G | Integration of Local Culture and Practices | 1 | T |
| | MSI recognizes and integrates local culture and practices into the Gulayan sa | | |
| | They involve community members in identifying locally adapted crops, tradit techniques, or indigenous knowledge related to gardening and nut | | ltural |
| н | Long-Term Sustainability Planning | 1 | |
| | MSI works with the community to develop long-term sustainability plans for the | | |
| - 1 | program. They involve community members in decision-making processes, ensu | uring that t | ne program |
| 1 | Recognition and Celebrations | 1 | T |
| | MSI recognizes and celebrates the contributions of community members to the | Gulayan sa | Paaralan |
| 1 | program. They organize events, certificates of appreciation, or awards ceremon efforts of volunteers, parents, and community partners. | | |
| I GARD | EN QUALITY | | 20 |
| A | Well-Maintained Garden Infrastructure | 2 | 1 |
| | An outstanding garden exhibits well-maintained infrastructure, including rais | | ellises, |
| 1 | fences, composting areas, irrigation systems, and signage. The garden should and visually appealing, creating an inviting and conducive environment for lear | | |
| | activities. | ning and g | ardening |
| В | Soil Quality and Fertility | 2 | |
| | The garden's soil quality is crucial for plant growth and productivity. An out | | |
| - 1 | implementation ensures that the soil is healthy and fertile. This involves propregular testing, and appropriate amendments to maintain optimal nutrient levels. | | |
| | drainage. | | |
| | Variety and Diversity of Plants (at least 3 samples for each | | |
| C | crop: fruit, leafy, root vegetables, indigenous plants & indigenous | 3 | |
| - 1 | herbal plants) | | |
| | An outstanding garden implementation showcases a variety of plants, including | different ty | nes of |
| | manufables beats from and indicate and indic | e plant cele | ctions to |
| 1 | vegetables, herbs, fruits, and indigenous crops. The garden should prioritize diver- | | |
| | promote biodiversity, enhance nutrition, and provide opportunities for learning a | bout variou | is plant |
| D | | bout variou | s plant |
| D | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simule Productivity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding garden's productivity is a key indicator of its quality. | about various taneously. 3 den implem | entation |
| D | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulty productivity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer en | about various taneously. 3 den implemaploys proper | entation er planting |
| D | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulth Productivity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer entechniques, timely maintenance, and effective pest and disease management is crop production. An outstanding garden might yield 2–3 kg/m² for vegetables leading to the control of the control | den implem ploys proper trategies to ike tomator | entation er planting maximize es or leafy |
| D | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulicativity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer entechniques, timely maintenance, and effective pest and disease management scop production. An outstanding garden might yield 2–3 kg/m² for vegetables I greens; 3–5 kg/m² for root crops (e.g., Sweet Potatoes, Carrots); 1.5–2.5 kg/m² for | den implem ploys proper trategies to ike tomator r legumes | entation or planting maximize os or leafy (e.g., String |
| D | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulth Productivity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer entechniques, timely maintenance, and effective pest and disease management is crop production. An outstanding garden might yield 2–3 kg/m² for vegetables leading to the control of the control | den implem taneously. 3 den implem tiploys prope trategies to like tomatou or legumes | entation er planting maximize es or leafy (e.g., String tashes and |
| D | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulication of the productivity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer entechniques, timely maintenance, and effective pest and disease management scrop production. An outstanding garden might yield 2–3 kg/m² for vegetables I greens; 3–5 kg/m² for root crops (e.g., Sweet Potatoes, Carrots); 1.5–2.5 kg/m² for Beans, Peas); 2–4 kg/m² for fruiting vegetables (e.g., Eggplant, Peppers); 3–6 kg gourds (e.g., Squash, Bottle Gourd); and 1–2 kg/m² for Herbs (e.g., Barorganic and Sustainable Practices | den implem ploys proper trategies to its to matour legumes standard for square standar | entation r planting maximize es or leafy (e.g., String nashes and |
| | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulicativity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer entechniques, timely maintenance, and effective pest and disease management scorp production. An outstanding garden might yield 2–3 kg/m² for vegetables i greens; 3–5 kg/m² for root crops (e.g., Sweet Potatoes, Carrots); 1.5–2.5 kg/m² for Beans, Peas); 2–4 kg/m² for fruiting vegetables (e.g., Eggplant, Peppers); 3–6 kg gourds (e.g., Squash, Bottle Gourd); and 1–2 kg/m² for Herbs (e.g., Ba Organic and Sustainable Practices An outstanding garden implementation prioritizes organic and sustainable garden. | bout various taneously. 3 den implem polys proper tategies to ike tomator regumes (fm² for squ sil, Oregand 3 lening prace | entation er planting maximize es or leafy (e.g., String tashes and |
| | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulicativity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer entechniques, timely maintenance, and effective pest and disease management storop production. An outstanding garden might yield 2–3 kg/m² for vegetables I greens; 3–5 kg/m² for root crops (e.g., Sweet Potatoes, Carrots); 1.5–2.5 kg/m² for Beans, Peas); 2–4 kg/m² for fruiting vegetables (e.g., Eggplant, Peppers); 3–6 kg gourds (e.g., Squash, Bottle Gourd); and 1–2 kg/m² for Herbs (e.g., Ba Organic and Sustainable Practices An outstanding garden implementation prioritizes organic and sustainable gardincludes the use of organic fertilizers, composting, companion planting, natural and water conservation techniques. The garden should serve as a model for st | bout various taneously. 3 den implem ploys properrategies to take tomatoo or legumes staneously. The surface of the surface o | entation or planting maximize so or leafy (e.g., String tashes and). tices. This |
| Е | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulicativity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer entechniques, timely maintenance, and effective pest and disease management scrop production. An outstanding garden might yield 2–3 kg/m² for vegetables I greens; 3–5 kg/m² for root crops (e.g., Sweet Potatoes, Carrots); 1.5–2.5 kg/m² for Beans, Peas); 2–4 kg/m² for fruiting vegetables (e.g., Eggplant, Peppers); 3–6 kg gourds (e.g., Squash, Bottle Gourd); and 1–2 kg/m² for Herbs (e.g., Ba Organic and Sustainable Practices An outstanding garden implementation prioritizes organic and sustainable garden shoulds the use of organic fertilizers, composting, companion planting, natural and water conservation techniques. The garden should serve as a model for su promoting environmentally friendly practices. | bout various taneously. 3 den implem ploys properrategies to take tomatoo or legumes staneously. The surface of the surface o | entation or planting maximize so or leafy (e.g., String tashes and). tices. This |
| | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulicativity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer entechniques, timely maintenance, and effective pest and disease managements crop production. An outstanding garden might yield 2–3 kg/m² for vegetables i greens; 3–5 kg/m² for root crops (e.g., Sweet Potatoes, Carrots); 1.5–2.5 kg/m² for Beans, Peas); 2–4 kg/m² for fruiting vegetables (e.g., Eggplant, Peppers); 3–6 kg gourds (e.g., Squash, Bottle Gourd); and 1–2 kg/m² for Herbs (e.g., Ba Organic and Sustainable Practices An outstanding garden implementation prioritizes organic and sustainable gard includes the use of organic fertilizers, composting, companion planting, natural and water conservation techniques. The garden should serve as a model for su promoting environmentally friendly practices. Integration of Permaculture Principles | bout various accounts of the country | entation r planting maximize es or leafy e.g., String lashes and dices. This dices. This griculture, |
| Е | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulicativity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer entechniques, timely maintenance, and effective pest and disease management scrop production. An outstanding garden might yield 2–3 kg/m² for vegetables I greens; 3–5 kg/m² for root crops (e.g., Sweet Potatoes, Carrots); 1.5–2.5 kg/m² for Beans, Peas); 2–4 kg/m² for fruiting vegetables (e.g., Eggplant, Peppers); 3–6 kg gourds (e.g., Squash, Bottle Gourd); and 1–2 kg/m² for Herbs (e.g., Ba Organic and Sustainable Practices An outstanding garden implementation prioritizes organic and sustainable garden shoulds the use of organic fertilizers, composting, companion planting, natural and water conservation techniques. The garden should serve as a model for su promoting environmentally friendly practices. | bout various taneously. 3 den implem ploys properrategies to its tomator regumes properrategies to regumes. The for square post control stainable a such as up to the control stainable a post cont | entation or planting maximize es or leafy e.g., String nashes and o). tices. This of methods griculture, tilizing |
| F | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulicativity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer entechniques, timely maintenance, and effective pest and disease management is crop production. An outstanding garden might yield 2–3 kg/m² for root crops (e.g., Sweet Potatoes, Carrots); 1.5–2.5 kg/m² for for crops (e.g., Sweet Potatoes, Carrots); 1.5–2.5 kg/m² for Beans, Peas); 2–4 kg/m² for fruiting vegetables (e.g., Eggplant, Peppers); 3–6 kg gourds (e.g., Squash, Bottle Gourd); and 1–2 kg/m² for Herbs (e.g., Ba Organic and Sustainable Practices An outstanding garden implementation prioritizes organic and sustainable gardincludes the use of organic fertilizers, composting, companion planting, natural and water conservation techniques. The garden should serve as a model for supromoting environmentally friendly practices. Integration of Permaculture Principles An outstanding garden implementation incorporates permaculture principles companion planting, designing for efficiency, recycling organic materials, and balance. | bout various aneously. 3 den implem ploys proper trategies to like tomator or legumes (m² for squisil, Oregand) 3 dening prace pest contrustainable a | entation or planting maximize es or leafy e.g., String nashes and o). tices. This of methods, griculture, tilizing |
| Е | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulicativity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer entechniques, timely maintenance, and effective pest and disease management is crop production. An outstanding garden might yield 2–3 kg/m² for vegetables 1 greens; 3–5 kg/m² for root crops (e.g., Sweet Potatoes, Carrots); 1.5–2.5 kg/m² for Beans, Peas); 2–4 kg/m² for fruiting vegetables (e.g., Eggplant, Peppers); 3–6 kg gourds (e.g., Squash, Bottle Gourd); and 1–2 kg/m² for Herbs (e.g., Ba Organic and Sustainable Practices An outstanding garden implementation prioritizes organic and sustainable gardincludes the use of organic fertilizers, composting, companion planting, natural and water conservation techniques. The garden should serve as a model for supromoting environmentally friendly practices. Integration of Permaculture Principles An outstanding garden implementation incorporates permaculture principles companion planting, designing for efficiency, recycling organic materials, and balance. Maintenance and Seasonal Planning | bout various taneously. 3 den implem ploys proper trategies to like tomatous or legumes for squares and selection of the sel | entation er planting maximize es or leafy e.g., String tashes and). tices. This griculture, tillizing cological |
| F | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulicativity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer entechniques, timely maintenance, and effective pest and disease management scrop production. An outstanding garden might yield 2–3 kg/m² for vegetables I greens; 3–5 kg/m² for root crops (e.g., Sweet Potatoes, Carrots); 1.5–2.5 kg/m³ for Beans, Peas); 2–4 kg/m² for fruiting vegetables (e.g., Eggplant, Peppers); 3–6 kg gourds (e.g., Squash, Bottle Gourd); and 1–2 kg/m² for Herbs (e.g., Ba Organic and Sustainable Practices An outstanding garden implementation prioritizes organic and sustainable gard includes the use of organic fertilizers, composting, companion planting, natural and water conservation techniques. The garden should serve as a model for supromoting environmentally friendly practices. Integration of Permaculture Principles An outstanding garden implementation incorporates permaculture principles companion planting, designing for efficiency, recycling organic materials, and balance. Maintenance and Seasonal Planning The garden is regularly maintained and cared for throughout the year. An outst | bout various taneously. 3 den implem ploys proper trategies to take tomator legumes staneously. Oregand 3 lening pracpest control stainable a creating of the | entation er planting maximize es or leafy e.g., String tashes and electric es. This il methods griculture, tilizing cological ementation |
| F | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulicativity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer entechniques, timely maintenance, and effective pest and disease management is crop production. An outstanding garden might yield 2–3 kg/m² for regetables (e.g., Skg/m² for root crops (e.g., Sweet Potatoes, Carrots); 1.5–2.5 kg/m² for Beans, Peas); 2–4 kg/m² for fruiting vegetables (e.g., Eggplant, Peppers); 3–6 kg gourds (e.g., Squash, Bottle Gourd); and 1–2 kg/m² for Herbs (e.g., Ba Organic and Sustainable Practices An outstanding garden implementation prioritizes organic and sustainable gardincludes the use of organic fertilizers, composting, companion planting, natural and water conservation techniques. The garden should serve as a model for supromoting environmentally friendly practices. Integration of Permaculture Principles An outstanding garden implementation incorporates permaculture principles companion planting, designing for efficiency, recycling organic materials, and balance. Maintenance and Seasonal Planning The garden is regularly maintained and cared for throughout the year. An outst includes a seasonal planning approach, ensuring that the garden is utilized and different seasons. The implementer maintains a gardening calendar, conside | bout various taneously. 3 den implem ploys proper trategies to like tomator or legumes to like tomator or legumes to like tomator or legumes to make | entation rr planting maximize so or leafy (e.g., String tashes and). tices. This of methods griculture, tilizing cological tementation throughou |
| F G | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulicativity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer entechniques, timely maintenance, and effective pest and disease management is crop production. An outstanding garden might yield 2–3 kg/m² for royegetables (e.g., kg/m² for root crops (e.g., Sweet Potatocs, Carrots), 1.5–2.5 kg/m² for Beans, Peas); 2–4 kg/m² for fruiting vegetables (e.g., Eggplant, Peppers); 3–6 kg gourds (e.g., Squash, Bottle Gourd); and 1–2 kg/m² for Herbs (e.g., Ba Organic and Sustainable Practices An outstanding garden implementation prioritizes organic and sustainable gardincludes the use of organic fertilizers, composting, companion planting, natural and water conservation techniques. The garden should serve as a model for supromoting environmentally friendly practices. Integration of Permaculture Principles An outstanding garden implementation incorporates permaculture principles companion planting, designing for efficiency, recycling organic materials, and balance. Maintenance and Seasonal Planning The garden is regularly maintained and cared for throughout the year. An outst includes a seasonal planning approach, ensuring that the garden is utilized and different seasons. The implementer maintains a gardening calendar, conside succession planting, and timing of activities to optimize garden pro- | bout various taneously. 3 den implem ploys proper tategies to like tomator or legumes to like tomator or legumes to like tomator or legumes to make to make to make to make to make to make to see the like tomator or legumes to make to mak | entation rr planting maximize so or leafy (e.g., String tashes and). tices. This of methods griculture, tilizing cological tementation throughou |
| F | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulicativity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer entechniques, timely maintenance, and effective pest and disease management scop production. An outstanding garden might yield 2–3 kg/m² for vegetables I greens; 3–5 kg/m² for root crops (e.g., Sweet Potatoes, Carrots); 1.5–2.5 kg/m² feans, Peas); 2–4 kg/m² for fruiting vegetables (e.g., Eggplant, Peppers); 3–6 kg gourds (e.g., Squash, Bottle Gourd); and 1–2 kg/m² for Herbs (e.g., Ba Organic and Sustainable Practices An outstanding garden implementation prioritizes organic and sustainable gardincludes the use of organic fertilizers, composting, companion planting, natural and water conservation techniques. The garden should serve as a model for supromoting environmentally friendly practices. Integration of Permaculture Principles An outstanding garden implementation incorporates permaculture principles companion planting, designing for efficiency, recycling organic materials, and balance. Maintenance and Seasonal Planning The garden is regularly maintained and cared for throughout the year. An outst includes a seasonal planning approach, ensuring that the garden is utilized and different seasons. The implementer maintains a gardening calendar, consideration of the planting, and timing of activities to optimize garden productivity | bout various taneously. 3 den implem ploys proper tategies to ike tomatoe ike tomatoe or legumes /m² for squally foregand a lening pracepest control stainable a lening tale of the creating of the control of the creating of the control of the con | entation er planting maximize es or leafy e.g., String tashes and electric and elec |
| F G | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulicativity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer entechniques, timely maintenance, and effective pest and disease management is crop production. An outstanding garden might yield 2–3 kg/m² for royegetables (e.g., kg/m² for root crops (e.g., Sweet Potatocs, Carrots), 1.5–2.5 kg/m² for Beans, Peas); 2–4 kg/m² for fruiting vegetables (e.g., Eggplant, Peppers); 3–6 kg gourds (e.g., Squash, Bottle Gourd); and 1–2 kg/m² for Herbs (e.g., Ba Organic and Sustainable Practices An outstanding garden implementation prioritizes organic and sustainable gardincludes the use of organic fertilizers, composting, companion planting, natural and water conservation techniques. The garden should serve as a model for supromoting environmentally friendly practices. Integration of Permaculture Principles An outstanding garden implementation incorporates permaculture principles companion planting, designing for efficiency, recycling organic materials, and balance. Maintenance and Seasonal Planning The garden is regularly maintained and cared for throughout the year. An outst includes a seasonal planning approach, ensuring that the garden is utilized and different seasons. The implementer maintains a gardening calendar, conside succession planting, and timing of activities to optimize garden pro- | bout various taneously. 3 den implem ploys proper tategies to take tomatoe ike tomatoe ike tomatoe ike tomatoe pest control stainable a creating to the creating of the control stainable a creating of the control stainable a creating to the contr | entation or planting maximize so or leafy e.g., String tashes and order ices. This of methods griculture, tilizing cological throughou tation, order this sub- |
| F G | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulicativity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer entechniques, timely maintenance, and effective pest and disease management is crop production. An outstanding garden might yield 2–3 kg/m² for vegetables I greens; 3–5 kg/m² for root crops (e.g., Sweet Potatoes, Carrots); 1.5–2.5 kg/m² for Beans, Peas); 2–4 kg/m² for fruiting vegetables (e.g., Eggplant, Peppers); 3–6 kg gourds (e.g., Squash, Bottle Gourd); and 1–2 kg/m² for Herbs (e.g., Ba Organic and Sustainable Practices An outstanding garden implementation prioritizes organic and sustainable gard includes the use of organic fertilizers, composting, companion planting, natural and water conservation techniques. The garden should serve as a model for standard conservation techniques. The garden should serve as a model for standard material promoting environmentally friendly practices. Integration of Permaculture Principles An outstanding garden implementation incorporates permaculture principles companion planting, designing for efficiency, recycling organic materials, and balance. Maintenance and Seasonal Planning The garden is regularly maintained and cared for throughout the year. An outst includes a seasonal planning approach, ensuring that the garden is utilized and different seasons. The implementer maintains a gardening calendar, conside succession planting, and timing of activities to optimize garden pro Design and Creativity MSI has thoughtful design and creative elements incorporated into the garderiterion recognizes that a well-designed garden not only serves practical purp students, enhances the learning experience, and contributes to the overall approach, enhances the learning experience, and contributes to the overall approach. | bout various annously. 3 den implem ploys proper ategies to identify the tomator or legumes standard present control stainable and annously annou | entation rr planting maximize so or leafy (e.g., String tashes and). icices. This of methods griculture, tilizing cological ementation throughou tation, inis sub- so engages program. |
| F G H | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulicativity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer entechniques, timely maintenance, and effective pest and disease management is crop production. An outstanding garden might yield 2–3 kg/m² for vegetables I greens; 3–5 kg/m² for root crops (e.g., Sweet Potatoes, Carrots); 1.5–2.5 kg/m² for Beans, Peas); 2–4 kg/m² for fruiting vegetables (e.g., Eggplant, Peppers); 3–6 kg gourds (e.g., Squash, Bottle Gourd); and 1–2 kg/m² for Herbs (e.g., Ba Organic and Sustainable Practices An outstanding garden implementation prioritizes organic and sustainable gard includes the use of organic fertilizers, composting, companion planting, natural and water conservation techniques. The garden should serve as a model for standard water conservation techniques. The garden should serve as a model for standard promoting environmentally friendly practices. Integration of Permaculture Principles An outstanding garden implementation incorporates permaculture principles companion planting, designing for efficiency, recycling organic materials, and balance. Maintenance and Seasonal Planning The garden is regularly maintained and cared for throughout the year. An outst includes a seasonal planning approach, ensuring that the garden is utilized and different seasons. The implementer maintains a gardening calendar, conside succession planting, and timing of activities to optimize garden pro Design and Creativity MSI has thoughtful design and creative elements incorporated into the garde criterion recognizes that a well-designed garden not only serves practical purp students, enhances the learning experience, and contributes to the overall apurps. | bout various annously. 3 den implem ploys proper tategies to like tomator or legumes standard present out of the control of t | entation rr planting maximize so or leafy (e.g., String le.g., String tashes and). tilizing. tilizing cological ementation throughou ptation, |
| F G | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulicativity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer entechniques, timely maintenance, and effective pest and disease managements crop production. An outstanding garden might yield 2–3 kg/m² for vegetables i greens; 3–5 kg/m² for root crops (e.g., Sweet Potatoes, Carrots); 1.5–2.5 kg/m² feens, Peas); 2–4 kg/m² for fruiting vegetables (e.g., Eggplant, Peppers); 3–6 kg gourds (e.g., Squash, Bottle Gourd); and 1–2 kg/m² for Herbs (e.g., Battle Gourd); and 1–2 kg/m² for Herbs (e.g., Eggplant, Peppers); 3–6 kg garden for Herbs (e.g., Eggplant, Peppers); 3–6 kg garden for Herbs (e.g., Eggplant, Peppers); 3–6 kg garden for Herbs (e.g., Eggplant, Peppers); 3–6 kg | bout various annously. 3 den implem ploys proper trategies to like tomatoe ike tomatoe regumes /m² for squall, Oregand 3 lening pracepest controstainable a creating e lening gracepest controstainable a lening gracepest contro | entation er planting maximize s or leafy (e.g., String lashes and). lices. This ol methods griculture, tillizing cological ementation throughou tation, lis sub- so engages program. |
| F G H | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulicativity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer entechniques, timely maintenance, and effective pest and disease management scrop production. An outstanding garden might yield 2–3 kg/m² for vegetables I greens; 3–5 kg/m² for root crops (e.g., Sweet Potatoes, Carrots); 1.5–2.5 kg/m³ for Beans, Peas); 2–4 kg/m² for fruiting vegetables (e.g., Eggplant, Peppers); 3–6 kg gourds (e.g., Squash, Bottle Gourd); and 1–2 kg/m² for Herbs (e.g., Ba Organic and Sustainable Practices An outstanding garden implementation prioritizes organic and sustainable gardincludes the use of organic fertilizers, composting, companion planting, natural and water conservation techniques. The garden should serve as a model for supromoting environmentally friendly practices. Integration of Permaculture Principles An outstanding garden implementation incorporates permaculture principles companion planting, designing for efficiency, recycling organic materials, and balance. Maintenance and Seasonal Planning The garden is regularly maintained and cared for throughout the year. An outst includes a seasonal planning approach, ensuring that the garden is utilized and different seasons. The implementer maintains a gardening calendar, conside succession planting, and timing of activities to optimize garden pro Design and Creativity MSI has thoughtful design and creative elements incorporated into the garde criterion recognizes that a well-designed garden not only serves practical purp students, enhances the learning experience, and contributes to the overall apunational implementation focuses on efficient resource management. This | den implem ploys proper trategies to take tomatoe ike ike tomatoe ike ike ike ike ike ike ike ike ike ik | entation or planting maximize so or leafy (e.g., String tashes and). ices. This id methods griculture, tilizing cological ementation throughou tation, inis sub- so engages program. 15 |
| F G H | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulicativity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer entechniques, timely maintenance, and effective pest and disease management crop production. An outstanding garden might yield 2–3 kg/m² for vegetables if greens; 3–5 kg/m² for root crops (e.g., Sweet Potatoes, Carrots); 1.5–2.5 kg/m² for Beans, Peas); 2–4 kg/m² for fruiting vegetables (e.g., Eggplant, Peppers); 3–6 kg gourds (e.g., Squash, Bottle Gourd); and 1–2 kg/m² for Herbs (e.g., Battle Gourd); and 1–2 kg/m² for Herbs (e.g., Battle Gourd); and 1–2 kg/m² for Herbs (e.g., Battle Gourd); and sustainable gardincludes the use of organic fertilizers, composting, companion planting, natural and water conservation techniques. The garden should serve as a model for supromoting environmentally friendly practices. Integration of Permaculture Principles An outstanding garden implementation incorporates permaculture principles companion planting, designing for efficiency, recycling organic materials, and balance. Maintenance and Seasonal Planning The garden is regularly maintained and cared for throughout the year. An outst includes a seasonal planning approach, ensuring that the garden is utilized and different seasons. The implementer maintains a gardening calendar, conside succession planting, and timing of activities to optimize garden productive organical programs and Creativity MSI has thoughtful design and creative elements incorporated into the garderiterion recognizes that a well-designed garden not only serves practical purp students, enhances the learning experience, and contributes to the overall approach, enhances the learning experience, and contributes to the overall approach, enhances the learning experience on efficient resource management. This water usage, such as empl | bout various annously. 3 den implem ploys proper trategies to ike tomatous y. I was a like tomatour legumes sign, Oregand 3 lening pracepest contrestainable a creating of the like tomatour legumes sign, Oregand 3 lening pracepest contrestainable a creating of the like to sign of the l | entation er planting maximize es or leafy (e.g., String lashes and). ices. This of methods griculture, tilizing cological ementation throughou tation, 15 ustainable stems and s, such as |
| F G H | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulicativity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer entechniques, timely maintenance, and effective pest and disease management is crop production. An outstanding garden might yield 2–3 kg/m² for vegetables I greens; 3–5 kg/m² for root crops (e.g., Sweet Potatoes, Carrots); 1.5–2.5 kg/m³ for Beans, Peas); 2–4 kg/m² for fruiting vegetables (e.g., Eggplant, Peppers); 3–6 kg gourds (e.g., Squash, Bottle Gourd); and 1–2 kg/m² for Herbs (e.g., Ba Organic and Sustainable Practices An outstanding garden implementation prioritizes organic and sustainable gardincludes the use of organic fertilizers, composting, companion planting, natural and water conservation techniques. The garden should serve as a model for supromoting environmentally friendly practices. Integration of Permaculture Principles An outstanding garden implementation incorporates permaculture principles companion planting, designing for efficiency, recycling organic materials, and balance. Maintenance and Seasonal Planning The garden is regularly maintained and cared for throughout the year. An outst includes a seasonal planning approach, ensuring that the garden is utilized and different seasons. The implementer maintains a gardening calendar, consider succession planting, and timing of activities to optimize garden pro Design and Creativity MSI has thoughtful design and creative elements incorporated into the garderiterion recognizes that a well-designed garden not only serves practical purp students, enhances the learning experience, and contributes to the overall aputuals, enhances the learning experience, and contributes to the overall aputuals, enhances the learning experience the resource management. This water usage, such as employing rainwater harvesting techniques | bout various annously. 3 den implem ploys proper trategies to ike tomatous y. I was a like tomatour legumes sign, Oregand 3 lening pracepest contrestainable a creating of the like tomatour legumes sign, Oregand 3 lening pracepest contrestainable a creating of the like to sign of the l | entation er planting maximize es or leafy (e.g., String lashes and). ices. This of methods griculture, tilizing cological ementation throughou tation, 15 ustainable stems and s, such as |
| F G H | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulicativity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer entechniques, timely maintenance, and effective pest and disease management crop production. An outstanding garden might yield 2–3 kg/m² for vegetables if greens; 3–5 kg/m² for root crops (e.g., Sweet Potatoes, Carrots); 1.5–2.5 kg/m² for Beans, Peas); 2–4 kg/m² for fruiting vegetables (e.g., Eggplant, Peppers); 3–6 kg gourds (e.g., Squash, Bottle Gourd); and 1–2 kg/m² for Herbs (e.g., Battle Gourd); and 1–2 kg/m² for Herbs (e.g., Battle Gourd); and 1–2 kg/m² for Herbs (e.g., Battle Gourd); and sustainable gardincludes the use of organic fertilizers, composting, companion planting, natural and water conservation techniques. The garden should serve as a model for supromoting environmentally friendly practices. Integration of Permaculture Principles An outstanding garden implementation incorporates permaculture principles companion planting, designing for efficiency, recycling organic materials, and balance. Maintenance and Seasonal Planning The garden is regularly maintained and cared for throughout the year. An outst includes a seasonal planning approach, ensuring that the garden is utilized and different seasons. The implementer maintains a gardening calendar, conside succession planting, and timing of activities to optimize garden productive organical programs and Creativity MSI has thoughtful design and creative elements incorporated into the garderiterion recognizes that a well-designed garden not only serves practical purp students, enhances the learning experience, and contributes to the overall approach, enhances the learning experience, and contributes to the overall approach, enhances the learning experience on efficient resource management. This water usage, such as empl | bout various annously. 3 den implem ploys proper trategies to ike tomatous y. I was a like tomatour legumes sign, Oregand 3 lening pracepest contrestainable a creating of the like tomatour legumes sign, Oregand 3 lening pracepest contrestainable a creating of the like to sign of the l | entation er planting maximize es or leafy (e.g., String lashes and). lices. This of methods, griculture, tilizing cological ementation throughou tation, 15 ustainable stems and s, such as |
| F G H | promote biodiversity, enhance nutrition, and provide opportunities for learning a species. A diverse garden may have 10–15 types of crops grown simulication productivity and Harvest Yield The garden's productivity is a key indicator of its quality. An outstanding gardemonstrates high productivity and regular harvest yields. The implementer entechniques, timely maintenance, and effective pest and disease management scrop production. An outstanding garden might yield 2–3 kg/m² for vegetables if greens; 3–5 kg/m² for root crops (e.g., Sweet Potatoes, Carrots); 1.5–2.5 kg/m² for Beans, Peas); 2–4 kg/m² for fruiting vegetables (e.g., Eggplant, Peppers); 3–6 kg gourds (e.g., Squash, Bottle Gourd); and 1–2 kg/m² for Herbs (e.g., Battle Gourd); and 1–2 kg/m² for Herbs (e.g., Battle Gourd); and 1–2 kg/m² for Herbs (e.g., Battle Gourd); and vegetables includes the use of organic fertilizers, composting, companion planting, natural and water conservation techniques. The garden should serve as a model for supromoting environmentally friendly practices. Integration of Permaculture Principles An outstanding garden implementation incorporates permaculture principles companion planting, designing for efficiency, recycling organic materials, and balance. Maintenance and Seasonal Planning The garden is regularly maintained and cared for throughout the year. An outst includes a seasonal planning approach, ensuring that the garden is utilized and different seasons. The implementer maintains a gardening calendar, conside succession planting, and timing of activities to optimize garden pro Design and Creativity MSI has thoughtful design and creative elements incorporated into the garde criterion recognizes that a well-designed garden not only serves practical purp students, enhances the learning experience, and contributes to the overall ap MABILITY Resource Management An outstanding implementation focuses on efficient resource management. This water usage, such as employing rainwater harvesting techniques or efficient in re | bout various annously. 3 den implem ploys proper trategies to identify the tomator or legumes standard present control stainable and increasing the use of the control stainable and increasing the use of tractices. The control stainable and increasing the use of tractices. The control stainable and increasing the use of the control stainable and increasing t | entation rr planting maximize so or leafy (e.g., String le.g., String tashes and). Itilizing. Itilizing cological |





| | С | Biodiversity Conservation | 1 | I |
|-----|-------------|---|---------------------------|--------------|
| | | The implementation actively promotes biodiversity conservation. This includes in | cornorating | native or |
| | | heirloom plant varieties, providing habitats for beneficial insects and wildlife, an planting techniques. The garden serves as a haven for diverse plant and animal the preservation of local ecosystems. | d practicing | companion |
| | D | Waste Reduction and Recycling | 1 1 | T |
| | | An outstanding implementation emphasizes waste reduction and recycling prac- | tices. The in | plementer |
| | | encourages students and the community to reduce waste by composting organ | ic materials | , recycling |
| | E | plant residues, and utilizing recycled materials for garden infrast | ructure. | 1 |
| | E | Adoption of Seed Production Technology MSI utilizes modern seed production techniques to optimize the growth, diversit | 1 | 1 1 111 / |
| | | the garden. This sub-criterion recognizes that the ability to produce and sav plants empowers the program to become self-sufficient and resilient, while als understanding of the plant life cycle and agricultural practic | e seeds fron enhancing | n various |
| | F | Community Involvement and Ownership | 1 1 | T |
| | | An outstanding implementation fosters community involvement and ownershi | p of the Gui | layan sa |
| 1 | | Paaralan program. The implementer actively engages community members in | planning, | decision- |
| | G | making, and maintaining the garden. Education in Sustainable Practices | 1 1 | T |
| | <u> </u> | The implementation educates students, teachers, and community members | ahout sust | ainable |
| | | gardening practices. This includes providing information on organic farming, p water conservation, and environmental stewardship. The knowledge and skills acquired through the program empower individuals to adop in their daily lives. | ermaculture | principles, |
| | H | Integration of Environmental Education | 1 | |
| | | An outstanding implementation integrates environmental education into the | | |
| | | program. Students learn about environmental issues, such as climate change, food security, and explore the interconnectedness between agriculture and the develop an understanding of the importance of sustainable practices for a more future. | ne environm | ent. They |
| | I | Long-Term Planning and Continuity | 1 | |
| | | An outstanding implementation incorporates long-term planning and continuity | into the G | ulayan sa |
| - 1 | | Paaralan program. The implementer develops a sustainability plan that outlin continued management, maintenance, and expansion of the garden. This in | | |
| | | planning, training of new implementers, and ongoing community en | | |
| | J | Monitoring and Evaluation | 1 | |
| | | MSI regularly monitors and evaluates the sustainability of the Gulayan sa Par assess the program's environmental impact, resource efficiency, community en learning outcomes. Monitoring and evaluation data provide insights for continu | gagement, a | nd student |
| | K | ensure the program's alignment with sustainable goals. | | |
| | A | Functionality for the past three years or more MSI is functional, user-friendly, and optimized for educational and cultivation act years or more. | 5 ivities for th | e past three |
| | | | | |
| v | IMPAC' | ON NUTRITIONAL STATUS OF SCHOOL | | 18 |
| v | IMPAC' | | | 18 |
| V | IMPAC | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding/ Total Budget for School | 9 | 18 |
| v | | Percent contribution to school feeding (Total Cost of | 9 | 18 |
| v | | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding/ Total Budget for School | 9 | 18 |
| v | | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding/ Total Budget for School Feeding x 100) | 9 | 18 |
| v | | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding/ Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 | 9 | 18 |
| v | | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding/ Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 | 9 | 18 |
| V | | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding/ Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 | 9 | 18 |
| V | | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding/ Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 | 9 | 18 |
| v | | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding/ Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 | 9 | 18 |
| V | | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding/ Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 3 | 9 | 18 |
| v | | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding/ Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 3 80-84% score = 2 | 9 | 18 |
| v | | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding/ Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 3 80-84% score = 2 75-79% score = 1 | 9 | 18 |
| v | A | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding/ Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 3 80-84% score = 2 75-79% score = 1 Below 75% score = 0 | | 18 |
| v | | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding/ Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 3 80-84% score = 2 75-79% score = 1 Below 75% score = 0 Percent Reduction in the number of severely wasted and wasted | 9 | 18 |
| V | A | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding/ Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 3 80-84% score = 2 75-79% score = 1 Below 75% score = 0 Percent Reduction in the number of severely wasted and wasted learners or in the number of improved NS | | 18 |
| v | A | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding/ Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 3 80-84% score = 2 75-79% score = 1 Below 75% score = 0 Percent Reduction in the number of severely wasted and wasted learners or in the number of improved NS 100% score = 9 | | 18 |
| v | A | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding/ Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 3 80-84% score = 2 75-79% score = 1 Below 75% score = 0 Percent Reduction in the number of severely wasted and wasted learners or in the number of improved NS 100% score = 9 98-99% score = 8 | | 18 |
| v | A | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding/ Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 3 80-84% score = 2 75-79% score = 1 Below 75% score = 0 Percent Reduction in the number of severely wasted and wasted learners or in the number of improved NS 100% score = 9 98-99% score = 8 96-97% score = 7 | | 18 |
| v | A | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding/ Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 3 80-84% score = 2 75-79% score = 1 Below 75% score = 0 Percent Reduction in the number of severely wasted and wasted learners or in the number of improved NS 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 | | 18 |
| v | A | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding/ Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 3 80-84% score = 2 75-79% score = 1 Below 75% score = 0 Percent Reduction in the number of severely wasted and wasted learners or in the number of improved NS 100% score = 9 98-99% score = 8 96-97% score = 7 | | 18 |
| v | A | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding/ Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 3 80-84% score = 2 75-79% score = 1 Below 75% score = 0 Percent Reduction in the number of severely wasted and wasted learners or in the number of improved NS 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 | | 18 |
| V | A | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding/ Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 3 80-84% score = 2 75-79% score = 1 Below 75% score = 0 Percent Reduction in the number of severely wasted and wasted learners or in the number of improved NS 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 | | 18 |
| V | A | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding/ Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 3 80-84% score = 2 75-79% score = 1 Below 75% score = 0 Percent Reduction in the number of severely wasted and wasted learners or in the number of improved NS 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 5 | | 18 |
| V | A | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding / Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 2 75-79% score = 1 Below 75% score = 0 Percent Reduction in the number of severely wasted and wasted learners or in the number of improved NS 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 5 90-91% score = 4 85-89% score = 3 80-84% score = 2 | | 18 |
| V | A | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding / Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 2 75-79% score = 1 Below 75% score = 0 Percent Reduction in the number of severely wasted and wasted learners or in the number of improved NS 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 5 90-91% score = 4 85-89% score = 3 80-84% score = 2 75-79% score = 1 | | 18 |
| | В | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding / Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 2 75-79% score = 1 Below 75% score = 0 Percent Reduction in the number of severely wasted and wasted learners or in the number of improved NS 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 3 80-84% score = 2 75-79% score = 1 Below 75% score = 1 | | |
| | B | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding / Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 3 80-84% score = 2 75-79% score = 1 Below 75% score = 0 Percent Reduction in the number of severely wasted and wasted learners or in the number of improved NS 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 5 90-91% score = 4 85-89% score = 3 80-84% score = 2 75-79% score = 1 Below 75% score = 0 TS/DOCUMENTS | 9 | 18 |
| | В | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding / Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 3 80-84% score = 2 75-79% score = 1 Below 75% score = 0 Percent Reduction in the number of severely wasted and wasted learners or in the number of improved NS 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 7 94-95% score = 6 92-93% score = 3 80-84% score = 2 75-79% score = 1 Below 75% score = 0 TS/DOCUMENTS Completeness (0.5 pt each for Form 1 & 2; 2 pts for Form | | |
| | B REPOR A | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding / Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 3 80-84% score = 2 75-79% score = 1 Below 75% score = 0 Percent Reduction in the number of severely wasted and wasted learners or in the number of improved NS 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 3 80-84% score = 2 75-79% score = 1 Below 75% score = 1 Below 75% score = 0 TS/DOCUMENTS Completeness (0.5 pt each for Form 1 & 2; 2 pts for Form 3) | 9 | |
| | B REPOR A B | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding/ Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 3 80-84% score = 2 75-79% score = 1 Below 75% score = 0 Percent Reduction in the number of severely wasted and wasted learners or in the number of improved NS 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 3 80-84% score = 2 75-79% score = 1 Below 75% score = 1 Below 75% score = 0 TS/DOCUMENTS Completeness (0.5 pt each for Form 1 & 2; 2 pts for Form 3) Accuracy (0.5 pt each for Form 1 & 2; 2 pts for Form 3) | 9 | |
| | B REPOR A | Percent contribution to school feeding (Total Cost of Vegetable Donated to Feeding / Total Budget for School Feeding x 100) 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 3 80-84% score = 2 75-79% score = 1 Below 75% score = 0 Percent Reduction in the number of severely wasted and wasted learners or in the number of improved NS 100% score = 9 98-99% score = 8 96-97% score = 7 94-95% score = 6 92-93% score = 5 90-91% score = 4 85-89% score = 3 80-84% score = 2 75-79% score = 1 Below 75% score = 1 Below 75% score = 0 TS/DOCUMENTS Completeness (0.5 pt each for Form 1 & 2; 2 pts for Form 3) | 9 | |



| | | 100% score = 3 | | | | |
|-----|-------------|---|---|--|--|--|
| | | 95-99% score = 2 | | | | |
| | | 90-94% score = 1 | Olivery Kills | | | |
| | | Below 90% score = 0 | | | | |
| VII | INNOVATIONS | | 12 | | | |
| | A | Impact | 2 | | | |
| | | The innovation should have a significant positive impact on the GPP. It should address key challenges or opportunities and demonstrate the potential to improve the effectiveness, efficiency, or outcomes of the initiative. The impact can be measured in terms of student engagement, learning outcomes, environmental sustainability, community involvement, or other relevant indicators. | | | | |
| | В | Creativity and Novelty | 2 | | | |
| | | The best innovation should exhibit creativity and novelty in its approach. It should introduce new ideas, methods, or technologies that go beyond traditional practices and bring fresh perspectives to the GPP. The innovation should demonstrate originality and uniqueness in its application to the context of GPP. | | | | |
| | C | Scalability and Replicability | 1 | | | |
| | | The best innovation should have the potential to be implemented in various settings, considering different resources, capacities, and constraints. It transferable to ensure widespread adoption and im | should be adapt | ucational able and | | |
| | D | Sustainability | 1 | | | |
| | | The innovation should contribute to the long-term sustainability of the GPP. It should address the program's environmental, social, and economic dimensions and promote practices that are ecologically responsible, socially equitable, and economically viable. The innovation should support the program's continuity and resilience. | | | | |
| | E | Collaboration and Partnership | 1 | | | |
| - | | | h in a man a man | | | |
| | | The best innovation should foster collaboration and partners stakeholders. It should encourage engagement and involvement parents, local communities, experts, or organizations. The inno collective action, shared responsibility, and cooperative efforts | of students, to | eachers, promote | | |
| | F | The best innovation should foster collaboration and partners stakeholders. It should encourage engagement and involvement parents, local communities, experts, or organizations. The inno collective action, shared responsibility, and cooperative efforts Practicality and Feasibility | of students, to vation should job to achieve its | eachers, promote goals. | | |
| | F | The best innovation should foster collaboration and partners stakeholders. It should encourage engagement and involvement parents, local communities, experts, or organizations. The inno collective action, shared responsibility, and cooperative efforts | of students, to vation should position achieve its 2 the context of GF ion should be ac | eachers, promote goals. Pr. It should | | |
| | F | The best innovation should foster collaboration and partners stakeholders. It should encourage engagement and involvement parents, local communities, experts, or organizations. The innov collective action, shared responsibility, and cooperative efforts Practicality and Feasibility The innovation should be practical and feasible for implementation within consider available resources, infrastructure, and capacities. The innovation | of students, to vation should position achieve its 2 the context of GF ion should be ac | eachers, promote goals. Pr. It should | | |
| | | The best innovation should foster collaboration and partners stakeholders. It should encourage engagement and involvement parents, local communities, experts, or organizations. The innov collective action, shared responsibility, and cooperative efforts Practicality and Feasibility The innovation should be practical and feasible for implementation within consider available resources, infrastructure, and capacities. The innovation should be practical and feasible for implementation within consider available resources, infrastructure, and capacities of those involved. | of students, to vation should a to achieve its 2 the context of GF ion should be acid in the program. 1 ridence-based assisting its impact of | eachers, promote goals. P. It should hievable, sessment. It on the GPP. | | |
| | | The best innovation should foster collaboration and partners stakeholders. It should encourage engagement and involvement parents, local communities, experts, or organizations. The innovation collective action, shared responsibility, and cooperative efforts. Practicality and Feasibility The innovation should be practical and feasible for implementation within consider available resources, infrastructure, and capacities. The innovation should provide a clear framework for evaluation and evaluation and evaluation and evaluation and evaluation and evaluation and evaluation should provide a clear framework for evaluation and evaluation and evaluation and evaluation should demonstrate a commitment to ongoing learning the stakeholders. | of students, to vation should a to achieve its 2 the context of GF ion should be acid in the program. 1 ridence-based assisting its impact of | eachers, promote goals. P. It should hievable, sessment. It on the GPP. | | |
| | G | The best innovation should foster collaboration and partners stakeholders. It should encourage engagement and involvement parents, local communities, experts, or organizations. The innovation collective action, shared responsibility, and cooperative efforts. Practicality and Feasibility The innovation should be practical and feasible for implementation within consider available resources, infrastructure, and capacities. The innovation should provide a clear framework for evaluation and evidence The best innovation should provide a clear framework for evaluation and evidence mechanisms for monitoring, measuring, and document the innovation should demonstrate a commitment to ongoing learning adata-driven decision-making. | of students, to vation should be to achieve its 2 the context of GF ion should be acid in the program. 1 oridence-based assisting its impact of and improvement and improvement and communities in participation, in | eachers, promote goals. P. It should hievable, sessment. It in the GPP. t through | | |
| | G | The best innovation should foster collaboration and partners stakeholders. It should encourage engagement and involvement parents, local communities, experts, or organizations. The innov collective action, shared responsibility, and cooperative efforts. Practicality and Feasibility The innovation should be practical and feasible for implementation within consider available resources, infrastructure, and capacities. The innovation should be practical and feasible for implementation within consider available resources, infrastructure, and capacities. The innovationsider in the skills, knowledge, and expertise of those involved. Evaluation and Evidence The best innovation should provide a clear framework for evaluation and expenditure in the innovation should demonstrate a commitment to ongoing learning and data-driven decision-making. Empowerment and Participation Innovation should empower and actively involve students, teachers, an implementation of GPP. It should promote ownership, agency, and active individuals to take on leadership roles, contribute their ideas, and make in | of students, to vation should be to achieve its 2 the context of GF ion should be acid in the program. 1 oridence-based assisting its impact of and improvement and improvement and communities in participation, in | eachers, promote goals. P. It should hievable, sessment. It in the GPP. t through | | |
| | G | The best innovation should foster collaboration and partners stakeholders. It should encourage engagement and involvement parents, local communities, experts, or organizations. The innovation collective action, shared responsibility, and cooperative efforts. Practicality and Feasibility The innovation should be practical and feasible for implementation within consider available resources, infrastructure, and capacities. The innovation sider in the skills, knowledge, and expertise of those involve Evaluation and Evidence The best innovation should provide a clear framework for evaluation and expending incorporate mechanisms for monitoring, measuring, and document The innovation should demonstrate a commitment to ongoing learning adata-driven decision-making. Empowerment and Participation Innovation should empower and actively involve students, teachers, an implementation of GPP. It should promote ownership, agency, and active individuals to take on leadership roles, contribute their ideas, and make in the program. | of students, to vation should be to achieve its 2 the context of GF fion should be act in the program. 1 tridence-based assisting its impact of and improvement. 1.5 and communities in participation, enformed decisions. 0.5 GPP. It should so, fostering envir | goals. P. It should hievable, p. It should hievable, | | |

| Notable remarks: | |
|----------------------------------|--|
| Name and signature of evaluator: | |
| Date of evaluation:// | |







Department of Education REGION XI

SCHOOLS DIVISION OF DAVAO DEL NORTE

| DISTRICT | |
|----------|--|
| SCHOOL | |

CRITERIA FOR MODEL SCHOOL IMPLEMENTER FOR ADOLESCENT REPRODUCTIVE HEALTH OF ELEMENTARY SCHOOLS

| | | CRITERIA | Sub- points | Points | Score |
|---|--------------------|------------------------------------|--|--------|--------|
| I | BASIC REQUIREMENTS | | | | |
| | A | Welcome signage | | | |
| | | Photo and description of welcome | 0 | | |
| | | signage | 3 | | |
| | | Signage is visible and accessible | 1 | | |
| | | Signage is well-maintained | 1 | | |
| | В | Schedule of Teen Clinic/Center Ho | urs | | |
| | | Copy of schedule and description | 3 | | |
| | | Schedule is up-to-date and | NEGATIVE ST | | |
| | | accurate | 1 | | |
| | | Schedule is easily accessible | 1 | | |
| | С | Health Services Provided | | | |
| | | List and description of services | 5 | | |
| | | Services are relevant and | 0 | | |
| | | comprehensive | 2 | | |
| | | Services are easily accessible | 1 | | |
| | D | Clinical Guidelines | | | |
| | | Copy of guidelines and description | 5 | | |
| | | Guidelines are up-to-date and | 0 | | |
| | | accurate | 2 | | |
| | | Guidelines are easily accessible | 1 | | |
| | E | Registration Logbook | | | |
| | | Photo and description of logbook | 3 | | |
| | | Logbook is well-maintained and up | 1 | | |
| | | to date | 1 | | |
| | | Logbook is easily accessible | 1 | | |
| | F | List of Services | | | |
| | | List and description of services | 3 | | |
| | | Services are relevant and | 1 | | |
| | | comprehensive | | 17 | |
| | | Services are easily accessible | 1 | | |
| | G | Designated Person and Room | | | W. 175 |
| | | Photo and description of | 5 | | |
| | | designated person and room | 0 | | |
| | | Designated person is qualified and | 2 | | |
| | | trained | | | |
| | | Designated room is safe and | 1 | | |
| | | accessible | | | |
| | H | Customer Satisfaction Survey (CSS | The same of the sa | | |
| | | Copy of survey and description | 3 | | |

| | | Survey is administered regularly | 1 | |
|-----|-----------|--|----------------------|----|
| | | Survey results are used for | 1 | |
| | | improvement | 1 | |
| II | REPORTING | | | |
| | A | Description of the reporting system | used | |
| | | Is the reporting system clearly | 1 | |
| | | described? | 1 | |
| | | Are the reporting mechanisms (e.g. | 1 | |
| | | forms, templates) well-defined? | | |
| | | Are the reporting frequencies (e.g. | 1 | |
| | | monthly, quarterly) specified? | | |
| | | Are the roles and responsibilities of | | |
| | | report generators and users clearly defined? | 1 | |
| | † | Is the reporting system aligned | | |
| | | with the program's goals and | 1 | |
| | | objectives? | | |
| | В | Examples of reports generated | | |
| | | Are examples of reports (e.g. | | |
| | | progress reports, evaluation | 1 | |
| | | reports) provided? | | |
| | | Do the reports demonstrate a clear | | |
| | | and concise presentation of data? | 1 | |
| | | Are the reports relevant to the | | |
| | | program's goals and objectives? | 1 | |
| | | Do the reports provide actionable | and the real section | |
| | | recommendations for | 1 | |
| | | improvement? | | |
| | | Are the reports well organized and | | |
| | | easy to understand? | 1 | |
| | С | How the reporting system helps wit | h monitoring a | nd |
| | C | evaluation | | |
| | | Does the reporting system provide | | |
| | | timely and accurate data for | 2 | |
| | | monitoring? | | |
| | | Does the reporting system facilitate | | |
| | | evaluation of program | 2 | |
| | | effectiveness? | | |
| | | Are data from the reporting system | 2 | |
| | | used to inform program decisions? | 2 | |
| | | Does the reporting system identify | 2 | |
| | | areas for program improvement? | 4 | |
| | | Are lessons learned from the | | |
| | | reporting system documented and | 2 | |
| | | shared? | | |
| III | | E MEASURES | | |
| | A | HEEADSSS | | |
| | | Description and implementation | 5 | |
| | | Effectiveness in promoting healthy | 3 | |
| | | behaviors | | |
| | | Sustainability of the program | 2 | |
| | В | Health Talks | | |
| | | Topics, frequency, and target | 5 | |
| | | audience | 9 | |
| | | Effectiveness in promoting healthy | 3 | |
| | I . | behaviors | J | 1 |





| | | Sustainability of the program | 2 | | |
|---|--------------|--------------------------------------|--------|--|---|
| | С | Curriculum Integration | | | |
| | | How ARH topics are integrated into | | | |
| | | the curriculum | 5 | | |
| | | Effectiveness in promoting healthy | | | 1 |
| | | behaviors | 3 | | |
| | | Sustainability of the program | 2 | | 1 |
| V | Callabaratio | n and Partnership | | Taomatic | |
| v | | | h.d | | |
| _ | A | Description of partnerships establis | inea | 1 | |
| | | Types of partners: Are partnerships | | | |
| | | established with various | | | |
| | | stakeholders, such as government | 1 | | |
| | | agencies, NGOs, community | | | |
| | | groups, and private sector | | | |
| _ | | organizations? | | | |
| | | Partner diversity: Are partnerships | | | |
| | | diverse, representing different | 1 | | |
| | | sectors, interests, and expertise? | | | |
| | | Partnership goals: Are the goals | | | |
| | | and objectives of the partnerships | | | |
| | | clearly defined and aligned with the | 1 | | |
| | | program's goals? | | | |
| | | Partnership duration: Are the | | | 1 |
| | | partnerships long-term, with a | | | |
| | | clear plan for sustainability and | 1 | | |
| | | continuity? | | 1 | |
| | | Partnership documentation: Are | | | 1 |
| | | the partnerships formally | | | |
| | | | 1 | | |
| | | documented, with clear agreements | | | |
| | | and memoranda of understanding? | | <u> </u> | |
| | В | Roles and responsibilities of partne | rs | | |
| | | Clear roles: Are the roles and | | | |
| | | responsibilities of each partner | 1 | | |
| | | clearly defined and communicated? | | | |
| | | Complementary skills: Do the | | | |
| | | partners bring complementary | 1 | | |
| | | skills, expertise, and resources to | 1 | | |
| | | the partnership? | | | |
| | | Decision-making: Are decision- | | | 1 |
| | | making processes and protocols | | | |
| | | clearly established among | 1 | | |
| | | partners? | | | |
| | | Communication: Are | | | 1 |
| | | communication channels and | | | |
| | | protocols clearly established among | 1 | | |
| | | partners? | | | |
| | | | | - | - |
| | | Conflict resolution: Are | | | |
| | | mechanisms for conflict resolution | 1 | | |
| | | and dispute management | | | |
| - | - | established among partners? | | | |
| | С | Benefits of collaboration and partne | ership | | |
| | | Resource sharing: Are resources, | | | |
| | | including financial, human, and | 2 | | |
| | | technical resources, shared among | 2 | | |
| | | partners | | | |
| | | | | - | 4 |
| | | Expertise sharing: Is expertise and | 2 | | } |





| | | leading to improved program quality and effectiveness? | | |
|---|--------------|--|---------------------|---------|
| | | Increased reach: Does the partnership increase the program's reach and impact, serving more beneficiaries and communities? | 2 | |
| | | Improved sustainability: Does the partnership enhance the program's sustainability, with a clear plan for long-term continuity and funding? | 2 | |
| | | Enhanced credibility: Does the partnership enhance the program's credibility and reputation, with improved recognition and respect from stakeholders | 2 | |
| V | IMPACT AND A | CHIEVEMENTS | | |
| | | Description of the impact of the A | RH program on stude | nts and |
| | A | the community | | |
| | | Knowledge and awareness: Has the program increased students' knowledge and awareness of adolescent reproductive health? | 2 | |
| | | Behavioral change: Has the program led to positive behavioral changes among students, such as improved hygiene or delayed sexual debut? | 2 | |
| | | Community engagement: Has the program engaged the community, including parents and stakeholders, in promoting adolescent reproductive health? | 2 | |
| | | Health outcomes: Has the program improved health outcomes among students, such as reduced STIs or improved mental health? | 2 | |
| | | Sustainability: Is the program's impact sustainable, with plans for continued implementation and evaluation? | 2 | |
| | В | Achievements and successes of the | e program | |
| | | Program reach: Has the program reached a significant number of students and community members? | 2 | |
| | | Program quality: Is the program of high quality, with well-trained staff and adequate resources? | 2 | |
| | | Innovation: Has the program introduced innovative approaches or strategies to promote adolescent reproductive health? | 2 | |
| | | Partnerships: Has the program established partnerships with other organizations or stakeholders to leverage resources and expertise? | 2 | |





| | | Awards or recognition: Has the | | |
|-------|--|--|---|---------|
| | | program received awards or | 2 | |
| | | recognition for its achievements | 2 | |
| | | and successes? | | |
| | С | Testimonials from students, parent | s, and partners | |
| | | Student testimonials: Are | | |
| | | testimonials from students | | |
| | | provided demonstrating the | 2 | |
| | | program's positive impact on their | | |
| | | lives? | | |
| | | Parent testimonials: Are | | |
| | | testimonials from parents provided, | | |
| | | demonstrating their support for the | 2 | |
| | | program and its impact on their | | |
| | | children? | | |
| | | Partner testimonials: Are | | |
| | | testimonials from partners | The second | |
| | | provided, demonstrating their | 2 | |
| | | support for the program and its | | |
| | | impact on the community? | | |
| | | Testimonial quality: Are the | | |
| | | testimonials specific, sincere, and | 2 | |
| | | credible, providing evidence of the | | |
| | | program's impact? | | |
| | | Testimonial diversity: Are the | | |
| | | testimonials diverse, representing | 2 | |
| | | different perspectives and | | |
| X 7 W | CILATIBACE | experiences? | | |
| VI | | S AND INNOVATIONS | | |
| - | A | Description of challenges faced dur | ng implementation | |
| | | Description of specific obstacles | | |
| | | encountered during | 1 | |
| | | implementation | | |
| | | Analysis of the impact of challenges | 1 | |
| | | on the program | | |
| | | Clarity and concision of challenge | 1 | |
| - | | description Death of understanding of | | |
| | | Depth of understanding of | 1 | |
| | - | challenges | | |
| | | Relevance of challenges to the | 1 | |
| | T. Control of the Con | program | 45-151-161-161-161-161-161-161-161-161-16 | |
| | D | | mand to address t | .11 |
| | В | Innovative solutions and strategies | used to address cha | allenge |
| | В | Innovative solutions and strategies Effectiveness of strategies and | | allenge |
| | В | Innovative solutions and strategies Effectiveness of strategies and solutions used to address | used to address cha | allenge |
| | В | Effectiveness of strategies and solutions used to address challenges | | alleng |
| | В | Innovative solutions and strategies Effectiveness of strategies and solutions used to address challenges Originality and creativity of | | alleng |
| | В | Innovative solutions and strategies Effectiveness of strategies and solutions used to address challenges Originality and creativity of innovative solutions | 3 | alleng |
| | В | Innovative solutions and strategies Effectiveness of strategies and solutions used to address challenges Originality and creativity of innovative solutions Clarity and concision of solution | 3 | alleng |
| | В | Innovative solutions and strategies Effectiveness of strategies and solutions used to address challenges Originality and creativity of innovative solutions Clarity and concision of solution description | 3 | alleng |
| | В | Innovative solutions and strategies Effectiveness of strategies and solutions used to address challenges Originality and creativity of innovative solutions Clarity and concision of solution description Feasibility of solution | 3 | alleng |
| | | Effectiveness of strategies and solutions used to address challenges Originality and creativity of innovative solutions Clarity and concision of solution description Feasibility of solution implementation | 3 2 | allenge |
| | С | Innovative solutions and strategies Effectiveness of strategies and solutions used to address challenges Originality and creativity of innovative solutions Clarity and concision of solution description Feasibility of solution implementation Lessons learned and best practices | 3 2 | allenge |
| | | Innovative solutions and strategies Effectiveness of strategies and solutions used to address challenges Originality and creativity of innovative solutions Clarity and concision of solution description Feasibility of solution implementation Lessons learned and best practices Relevance and applicability of | 3 2 | allenge |
| | | Innovative solutions and strategies Effectiveness of strategies and solutions used to address challenges Originality and creativity of innovative solutions Clarity and concision of solution description Feasibility of solution implementation Lessons learned and best practices | 3 2 2 2 | allenge |







| | | Evidence of reflection and growth | 1 | |
|---------|--|--|----------------------|--------|
| | | from experience Depth of understanding of lessons | | - |
| | | learned | 1 | |
| VII | SUSTAINABIL | LITY AND COMMUNITY ENGAGEMENT | | |
| | A | Description of efforts to ensure sus | tainability of the p | rogram |
| | | Clarity and comprehensiveness of sustainability plan | 2 | |
| | | Effectiveness of initiatives to ensure program continuity | 1 | |
| | | Realism and feasibility of sustainability plan | 1 | |
| | | Alignment with program goals and objectives | 1 | |
| | В | Community engagement strategies | and activities | |
| | | Effectiveness of strategies to involve and benefit the community | 4 | |
| | | Depth and breadth of community engagement activities | 3 | |
| | | Clarity and concision of community engagement description | 2 | |
| | | Evidence of community impact and benefit | 1 | |
| | С | Plans for future expansion and grov | vth | |
| | | Clarity and comprehensiveness of | 2 | |
| | | plans for future growth | 2 | |
| | | Realism and feasibility of | 1 | |
| | | expansion plans | | |
| | | Alignment of expansion plans with | 1 | |
| | | program goals and objectives | | _ |
| | | Potential for scalability and | 1 | |
| | ar y secono y abella o suji expirili z | replicability TOTAL SCORE | | |
| | | TOTAL SCORE | | |
| Notal | ole remarks: | | State Control No. | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Name | and signature | of evaluator: | | |
| 1401110 | and signature | or craidator. | | |
| | | | | |
| | | | | |





Date of evaluation: _ _ / _ _ / _ _





Department of Education

REGION XI SCHOOLS DIVISION OF DAVAO DEL NORTE

| DISTRICT | |
|----------|--|
| SCHOOL | |

CRITERIA FOR MODEL SCHOOL IMPLEMENTER FOR ADOLESCENT REPRODUCTIVE HEALTH OF SECONDARY SCHOOLS

| | | CRITERIA | Sub- points | Points | Score | | |
|---|-----------|---|----------------|------------|----------|--|--|
| I | BASIC REC | BASIC REQUIREMENTS | | | | | |
| | A | Welcome signage | | | | | |
| | | Photo and description of welcome signage | 3 | | | | |
| | | Signage is visible and accessible | 1 | | | | |
| | | Signage is well-maintained | 1 | | | | |
| | В | Schedule of Teen Clinic/Center l | Hours | 1000 | Tw hill | | |
| | | Copy of schedule and description | 3 | | | | |
| | | Schedule is up-to-date and accurate | 1 | | | | |
| | | Schedule is easily accessible | 1 | | | | |
| | С | Health Services Provided | | | | | |
| | | List and description of services | 5 | | | | |
| | | Services are relevant and comprehensive | 2 | | | | |
| | | Services are easily accessible | 1 | | | | |
| | D | Clinical Guidelines | | | | | |
| | | Copy of guidelines and description | 5 | | | | |
| | | Guidelines are up-to-date and accurate | 2 | | | | |
| | | Guidelines are easily accessible | 1 | | | | |
| | E | Registration Logbook | | | PITTING. | | |
| | | Photo and description of logbook | 3 | | | | |
| | | Logbook is well-maintained and up to date | 1 | | | | |
| | | Logbook is easily accessible | 1 | | | | |
| | F | List of Services | | 1.50 5/8/6 | | | |
| | | List and description of services | 3 | | | | |
| | | Services are relevant and comprehensive | 1 | | | | |
| | | Services are easily accessible | 1 | | | | |
| | G | Designated Person and Room | | | | | |
| | | Photo and description of designated person and room | 5 | | | | |
| | | Designated person is qualified and trained | 2 | | | | |









| | Designated room is safe and accessible | 1 | |
|-----|--|---------------|----------------------------|
| H | Customer Satisfaction Survey (C | SS) | |
| | Copy of survey and description | 3 | |
| | Survey is administered regularly | 1 | |
| | Survey results are used for | 1 | |
| | improvement | 1 | |
| I | National Standards for Adolesce | nt Service Pa | ckage |
| | Copy of standards | 2 | |
| | Description of standards | 3 | |
| J | Action Plan for Information Diss | emination | |
| | Copy of plan | 2 | |
| | Description of plan | 3 | |
| K | Policy regarding Flexible Time S | chedule | |
| | Copy of policy | 1 | |
| | Description of policy | 2 | |
| L | Policies for Provision of Services | | Contraction and the second |
| | Copy of policies | 2 | |
| | Description of policies | 3 | |
| M | Policies for Payment Schemes | | |
| 242 | Copy of policies | 1 | |
| | Description of policies | 2 | |
| N | Plan for School Outreach Progra | | Campaign |
| 14 | Copy of plan | 2 | Campaign |
| - | | 3 | |
| - | Description of plan | | |
| 0 | IEC Materials on Programs/Serv | ices | And the second second |
| | Samples of materials: (relevance, | 2 | |
| | clarity, and effectiveness) | | |
| | Description of materials: (clarity, | 2 | |
| - | accuracy, and thoroughness) | | -141 |
| P | IEC Materials for Directory of Ag | gencies/Orga | nizations |
| | Samples of materials: 2 points | 0 | |
| | (relevance, clarity, and | 2 | |
| - | effectiveness) | | |
| | Description of materials: 2 | | |
| | points (clarity, accuracy, and | 2 | |
| | thoroughness) | | |
| Q | Separate Rooms for Consultation | n, Treatment | , and |
| | Counseling | | |
| | Photos of rooms | 2 | |
| | Description of rooms | 2 | |
| R | Certificates of Training for Adol | escent Focal | Person and |
| | Providers | | |
| | Copies of certificates | 2 | |
| | Description of training | 2 | |
| s | Protocols and Guidelines for Clie | ent-Service P | rovider |
| | Interaction | | |
| | Copy of protocols and guidelines | 2 | |
| | Description of protocols and | 2 | |
| | guidelines | 4 | |
| 70 | Policies and Procedures for Ensu | uring Privacy | and |
| T | Confidentiality | | |
| | Copy of policies and procedures | 2 | |
| | Description of policies and | 2 | |
| 1 | | | 1 |
| | procedures | | |





| | | Description of system | 2 | | |
|---|-----------|--|---------------------|--|--|
| - | | Photos of records | 2 | | |
| | v | Intake Form/Sheet | | | |
| | • | Sample of form | 1 | | |
| | | Description of form | 2 | | |
| | w | Directory of Organizations | 2 | | |
| | VV | Sample of directory | 1 | | |
| | | | 2 | | |
| | ** | Description of directory | 2 | | |
| | X | Referral Logbook | 1 | | |
| | | Sample of logbook | 1 | | |
| | | Description of logbook | 2 | | |
| | Y | Referral Forms | | | |
| | | Samples of forms | 1 | | |
| | | Description of forms | 2 | | |
| | Z | Accomplishment Report | | | |
| | | Copy of report | 2 | | |
| | | Description of report | 2 | | |
| I | REPORTING | | | | |
| | A | Description of the reporting syst | em used | | |
| | | Is the reporting system clearly described? | 1 | | |
| | | Are the reporting mechanisms (e.g. forms, templates) well-defined? | 1 | | |
| | | Are the reporting frequencies (e.g. monthly, quarterly) specified? | 1 | | |
| | | Are the roles and responsibilities of report generators and users clearly defined? | 1 | | |
| | | Is the reporting system aligned with the program's goals and objectives? | 1 | | |
| | В | Examples of reports generated | | | |
| | | Are examples of reports (e.g. progress reports, evaluation reports) provided? | 1 | | |
| | | Do the reports demonstrate a clear and concise presentation of data? | 1 | | |
| | | Are the reports relevant to the program's goals and objectives? | 1 | | |
| | | Do the reports provide actionable recommendations for improvement? | 1 | | |
| | | Are the reports well organized and easy to understand? | 1 | | |
| | С | How the reporting system helps evaluation | with monitoring and | | |
| | | Does the reporting system provide timely and accurate data for monitoring? | 2 | | |
| | | Does the reporting system facilitate evaluation of program effectiveness? | 2 | | |





| system used to inform program decisions? Does the reporting system identify areas for program 2 improvement? Are lessons learned from the reporting system documented 2 and shared? III PREVENTIVE MEASURES A HEEADSSS Description and implementation 5 Effectiveness in promoting healthy behaviors 3 Sustainability of the program 2 B Health Talks Topics, frequency, and target audience Effectiveness in promoting healthy behaviors 3 Sustainability of the program 2 C Curriculum Integration How ARH topics are integrated into the curriculum Effectiveness in promoting healthy behaviors 3 Sustainability of the program 2 C Sustainability of the program 2 Effectiveness in promoting 3 Sustainability of the program 2 Sustainability of the program 2 Effectiveness in promoting 3 Sustainability of the program 3 Effectiveness in promoting 4 Sustainability of the program 2 Effectiveness in promoting 5 Sustainability of the program 2 | | | | |
|--|-----|---|---|--|
| decisions? Does the reporting system identify areas for program 2 improvement? Are lessons learned from the reporting system documented and shared? III PREVENTIVE MEASURES A HEEADSS Description and implementation 5 Effectiveness in promoting healthy behaviors 3 healthy behaviors 5 Effectiveness in promoting healthy behaviors 3 healthy behaviors 5 Sustainability of the program 2 C Curriculum Integration How ARH topics are integrated into the curriculum 5 Effectiveness in promoting healthy behaviors 3 healthy behaviors 3 healthy behaviors 3 healthy behaviors 3 Sustainability of the program 2 IV Collaboration and Partnership A Description of partnerships established Types of partners: Are partnerships established with various stakeholders, such as government agencies, NGOs, community groups, and private sector organizations? Partner diversity: Are partnerships diverse, representing different sectors, interests, and expertise? Partnership diverse, representing different sectors, interests, and expertise? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | Are data from the reporting system used to inform program | 2 |
| identify areas for program improvement? Are lessons learned from the reporting system documented and shared? III PREVENTIVE MEASURES A HEEADSSS Description and implementation 5 Effectiveness in promoting a healthy behaviors Sustainability of the program 2 B Health Talks Topics, frequency, and target audience Effectiveness in promoting healthy behaviors 3 Sustainability of the program 2 C Curriculum Integration How ARH topics are integrated into the curriculum 5 Effectiveness in promoting a healthy behaviors 3 Sustainability of the program 2 C Curriculum Integration How ARH topics are integrated into the curriculum 5 Effectiveness in promoting a healthy behaviors Sustainability of the program 2 IV Collaboration and Partnership A Description of partnerships established Types of partners: Are partnerships established with various stakeholders, such as government agencies, NGOs, community groups, and private sector organizations? Partner diversity: Are partnerships diverse, representing different sectors, interests, and expertise? Partner diversity: Are partnerships clearly defined and a ligned with the program's goals? Partnership documentation: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | decisions? | |
| reporting system documented and shared? III PREVENTIVE MEASURES A HEASDSS Description and implementation 5 Effectiveness in promoting healthy behaviors 3 Sustainability of the program 2 B Health Talks Topics, frequency, and target audience Effectiveness in promoting healthy behaviors 3 Sustainability of the program 2 C Curriculum Integration How ARH topics are integrated into the curriculum 5 Effectiveness in promoting healthy behaviors 3 Sustainability of the program 2 C Curriculum Integration How ARH topics are integrated into the curriculum 5 Effectiveness in promoting healthy behaviors 3 Sustainability of the program 2 IV Collaboration and Partnership A Description of partnerships established Types of partners: Are partnerships established with various stakeholders, such as government agencies, NGOs, community groups, and private sector organizations? Partner diversity: Are partnerships diverse, representing different sectors, interests, and expertise? Partnership goals: Are the goals and objectives of the partnership goals: Are the goals and objectives of the partnerships loan; Are the partnerships loan; the partnerships long-term, with a clear plan for sustainability and continuity? Partnership for sustainability and continuity? Partnerships formally documentation: Are the partnerships formally documented, with clear a greements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | identify areas for program | 2 |
| III PREVENTIVE MEASURES A HEEADSSS | | | reporting system documented | 2 |
| A HEEADSS Description and implementation 5 Effectiveness in promoting 3 healthy behaviors Sustainability of the program 2 B Health Talks Topics, frequency, and target audience Effectiveness in promoting 3 healthy behaviors 3 Sustainability of the program 2 C Curriculum Integration How ARH topics are integrated into the curriculum 5 Effectiveness in promoting 3 healthy behaviors 3 Sustainability of the program 2 IV Collaboration and Partnership A Description of partnerships established Types of partners: Are partnerships established with various stakeholders, such as government agencies, NGOs, community groups, and private sector organizations? Partner diversity: Are partnerships diverse, representing different sectors, interests, and expertise? Partnership goals: Are the goals and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnerships formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | *** | DDENIEN | | V. MARKETER STATE |
| Description and implementation Effectiveness in promoting healthy behaviors Sustainability of the program B Health Talks Topics, frequency, and target audience Effectiveness in promoting healthy behaviors Sustainability of the program C Curriculum Integration How ARH topics are integrated into the curriculum Effectiveness in promoting healthy behaviors Sustainability of the program C Curriculum Integration How ARH topics are integrated into the curriculum Effectiveness in promoting healthy behaviors Sustainability of the program Collaboration and Partnership A Description of partnerships established Types of partners: Are partnerships established with various stakeholders, such as government agencies, NGOs, community groups, and private sector organizations? Partner diversity: Are partnerships diverse, representing different sectors, interests, and expertise? Partnership goals: Are the goals and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnerships formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | 111 | HARMAN STREET, AND THE REAL PROPERTY OF THE PARTY OF THE | | |
| Effectiveness in promoting healthy behaviors Sustainability of the program B Health Talks Topics, frequency, and target audience Effectiveness in promoting healthy behaviors Sustainability of the program C Curriculum Integration How ARH topics are integrated into the curriculum Effectiveness in promoting healthy behaviors Sustainability of the program Effectiveness in promoting healthy behaviors Sustainability of the program V Collaboration and Partnership A Description of partnerships established Types of partners: Are partnerships established with various stakeholders, such as government agencies, NGOs, community groups, and private sector organizations? Partner diversity: Are partnerships diverse, representing different sectors, interests, and expertise? Partnership goals: Are the goals and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnership for sustainability and continuity? Partnership for sustainability and continuity? Partnership documentation: Are the partnership formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | A | | |
| healthy behaviors Sustainability of the program 2 | | | | 3 |
| B Health Talks Topics, frequency, and target audience Effectiveness in promoting healthy behaviors Sustainability of the program 2 C Curriculum Integration How ARH topics are integrated into the curriculum 5 Effectiveness in promoting 3 healthy behaviors Sustainability of the program 2 V Collaboration and Partnership A Description of partnerships established Types of partners: Are partnerships established with various stakeholders, such as government agencies, NGOs, community groups, and private sector organizations? Partner diversity: Are partnerships diverse, representing different sectors, interests, and expertise? Partnership diverse, representing different sectors, interests, and expertise? Partnership selearly defined and aligned with the program's goals? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnership documented, with clear 1 agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | 3 |
| Topics, frequency, and target audience Effectiveness in promoting healthy behaviors Sustainability of the program 2 C Curriculum Integration How ARH topics are integrated into the curriculum Effectiveness in promoting healthy behaviors 3 Sustainability of the program 2 IV Collaboration and Partnership A Description of partnerships established Types of partners: Are partnerships established various stakeholders, such as government agencies, NGOs, community groups, and private sector organizations? Partner diversity: Are partnerships diverse, representing different sectors, interests, and expertise? Partnership goals: Are the goals and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnership documentation: Are the partnership formally documented, with clear 1 agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | 2 |
| Topics, frequency, and target audience Effectiveness in promoting healthy behaviors Sustainability of the program C Curriculum Integration How ARH topics are integrated into the curriculum Effectiveness in promoting healthy behaviors Sustainability of the program 2 IV Collaboration and Partnership A Description of partnerships established Types of partners: Are partnerships established with various stakeholders, such as government agencies, NGOs, community groups, and private sector organizations? Partner diversity: Are partnerships different sectors, interests, and expertise? Partnership goals: Are the goals and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnerships formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | R | | 2 |
| Effectiveness in promoting healthy behaviors Sustainability of the program C Curriculum Integration How ARH topics are integrated into the curriculum Effectiveness in promoting healthy behaviors Sustainability of the program 2 IV Collaboration and Partnership A Description of partnerships established Types of partners: Are partnerships established with various stakeholders, such as government agencies, NGOs, community groups, and private sector organizations? Partner diversity: Are partnerships diverse, representing different sectors, interests, and expertise? Partnerships diverse, representing different sectors, interests, and expertise? Partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnerships formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | Topics, frequency, and target | 5 |
| C Curriculum Integration How ARH topics are integrated into the curriculum Effectiveness in promoting healthy behaviors Sustainability of the program 2 IV Collaboration and Partnership A Description of partnerships established Types of partners: Are partnerships established with various stakeholders, such as government agencies, NGOs, community groups, and private sector organizations? Partner diversity: Are partnerships different sectors, interests, and expertise? Partnership goals: Are the goals and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | Effectiveness in promoting | 3 |
| C Curriculum Integration How ARH topics are integrated into the curriculum Effectiveness in promoting healthy behaviors Sustainability of the program 2 IV Collaboration and Partnership A Description of partnerships established Types of partners: Are partnerships established with various stakeholders, such as government agencies, NGOs, community groups, and private sector organizations? Partner diversity: Are partnerships diverse, representing different sectors, interests, and expertise? Partnership goals: Are the goals and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnership long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnership formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | 2 |
| How ARH topics are integrated into the curriculum Effectiveness in promoting healthy behaviors Sustainability of the program 2 IV Collaboration and Partnership A Description of partnerships established Types of partners: Are partnerships established with various stakeholders, such as government agencies, NGOs, community groups, and private sector organizations? Partner diversity: Are partnerships diverse, representing different sectors, interests, and expertise? Partnership goals: Are the goals and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnership long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnership documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | С | | |
| into the curriculum Effectiveness in promoting healthy behaviors Sustainability of the program IV Collaboration and Partnership A Description of partnerships established Types of partners: Are partnerships established with various stakeholders, such as government agencies, NGOs, community groups, and private sector organizations? Partner diversity: Are partnerships diverse, representing different sectors, interests, and expertise? Partnership goals: Are the goals and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnership long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnership formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | |
| Effectiveness in promoting healthy behaviors Sustainability of the program 2 IV Collaboration and Partnership A Description of partnerships established Types of partners: Are partnerships established with various stakeholders, such as government agencies, NGOs, community groups, and private sector organizations? Partner diversity: Are partnerships diverse, representing different sectors, interests, and expertise? Partnership goals: Are the goals and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnerships formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | 5 |
| healthy behaviors Sustainability of the program IV Collaboration and Partnerships A Description of partnerships established Types of partners: Are partnerships established with various stakeholders, such as government agencies, NGOs, community groups, and private sector organizations? Partner diversity: Are partnerships diverse, representing different sectors, interests, and expertise? Partnership goals: Are the goals and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnership long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnership formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | |
| Types of partnerships established Types of partners: Are partnerships established with various stakeholders, such as government agencies, NGOs, community groups, and private sector organizations? Partner diversity: Are partnerships diverse, representing different sectors, interests, and expertise? Partnership goals: Are the goals and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership formally documentation: Are the partnerships formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | 3 |
| Types of partnerships established Types of partners: Are partnerships established with various stakeholders, such as government agencies, NGOs, community groups, and private sector organizations? Partner diversity: Are partnerships diverse, representing different sectors, interests, and expertise? Partnership goals: Are the goals and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership formally documentation: Are the partnerships formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | 2 |
| Types of partners: Are partnerships established Types of partners: Are partnerships established with various stakeholders, such as government agencies, NGOs, community groups, and private sector organizations? Partner diversity: Are partnerships diverse, representing different sectors, interests, and expertise? Partnership goals: Are the goals and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnerships formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | IV | Collaboration | | |
| Types of partners: Are partnerships established with various stakeholders, such as government agencies, NGOs, community groups, and private sector organizations? Partner diversity: Are partnerships diverse, representing different sectors, interests, and expertise? Partnership goals: Are the goals and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnerships formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | A | Description of partnerships esta | ablished |
| various stakeholders, such as government agencies, NGOs, community groups, and private sector organizations? Partner diversity: Are partnerships diverse, representing different sectors, interests, and expertise? Partnership goals: Are the goals and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnership documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | |
| government agencies, NGOs, community groups, and private sector organizations? Partner diversity: Are partnerships diverse, representing different sectors, interests, and expertise? Partnership goals: Are the goals and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnerships formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | partnerships established with | |
| government agencies, NGOs, community groups, and private sector organizations? Partner diversity: Are partnerships diverse, representing different sectors, interests, and expertise? Partnership goals: Are the goals and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnerships formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | various stakeholders, such as | 1 |
| sector organizations? Partner diversity: Are partnerships diverse, representing different sectors, interests, and expertise? Partnership goals: Are the goals and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnerships formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | 1 |
| Partner diversity: Are partnerships diverse, representing different sectors, interests, and expertise? Partnership goals: Are the goals and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnerships formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | |
| partnerships diverse, representing different sectors, interests, and expertise? Partnership goals: Are the goals and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnerships formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | |
| representing different sectors, interests, and expertise? Partnership goals: Are the goals and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnerships formally documented, with clear 1 agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | |
| representing different sectors, interests, and expertise? Partnership goals: Are the goals and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnerships formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | 1 |
| Partnership goals: Are the goals and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnerships formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | |
| and objectives of the partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnerships formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | |
| partnerships clearly defined and aligned with the program's goals? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnerships formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | |
| aligned with the program's goals? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnerships formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | |
| goals? Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnerships formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | 1 |
| Partnership duration: Are the partnerships long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnerships formally documented, with clear 1 agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | |
| partnerships long-term, with a clear plan for sustainability and continuity? Partnership documentation: Are the partnerships formally documented, with clear agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | |
| clear plan for sustainability and continuity? Partnership documentation: Are the partnerships formally documented, with clear 1 agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | |
| continuity? Partnership documentation: Are the partnerships formally documented, with clear 1 agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | 1 |
| Partnership documentation: Are the partnerships formally documented, with clear 1 agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | |
| the partnerships formally documented, with clear 1 agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | - | | | |
| documented, with clear 1 agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | |
| agreements and memoranda of understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | 1 |
| understanding? B Roles and responsibilities of partners Clear roles: Are the roles and | | | | 1 |
| B Roles and responsibilities of partners Clear roles: Are the roles and | | | | |
| Clear roles: Are the roles and | | R | | tners |
| A SECTION OF A SEC | _ | | | |
| | | | CAUGA LUICO, LILO LILO LUICO CITA | Control of the Contro |







| | | clearly defined and | |
|---|------------|---|-------------------------|
| | | communicated? | |
| | | Complementary skills: Do the partners bring complementary skills, expertise, and resources to the partnership? | 1 |
| | | Decision-making: Are decision-making processes and protocols clearly established among partners? | 1 |
| | | Communication: Are communication channels and protocols clearly established among partners? | 1 |
| | | Conflict resolution: Are mechanisms for conflict resolution and dispute management established among partners? | 1 |
| | С | Benefits of collaboration and pa | rtnership |
| | | Resource sharing: Are resources, including financial, human, and technical resources, shared among partners | 2 |
| | | Expertise sharing: Is expertise and knowledge shared among partners leading to improved program quality and effectiveness? | 2 |
| | | Increased reach: Does the partnership increase the program's reach and impact, serving more beneficiaries and communities? | 2 |
| | | Improved sustainability: Does the partnership enhance the program's sustainability, with a clear plan for long-term continuity and funding? | 2 |
| | | Enhanced credibility: Does the partnership enhance the program's credibility and reputation, with improved recognition and respect from stakeholders | 2 |
| V | IMPACT AND | ACHIEVEMENTS | |
| | A | Description of the impact of the | ARH program on students |
| | A | and the community Knowledge and awareness: Has the program increased students' knowledge and awareness of adolescent reproductive health? | 2 |
| | | Behavioral change: Has the program led to positive behavioral changes among students, such as improved hygiene or delayed sexual debut? | 2 |





| | Community engagement: Has the program engaged the community, including parents and stakeholders, in promoting adolescent reproductive health? | 2 |
|---|---|--------------------|
| | Health outcomes: Has the program improved health outcomes among students, such as reduced STIs or improved mental health? | 2 |
| | Sustainability: Is the program's impact sustainable, with plans for continued implementation and evaluation? | 2 |
| В | Achievements and successes of | the program |
| | Program reach: Has the program reached a significant number of students and community members? | 2 |
| | Program quality: Is the program of high quality, with well-trained staff and adequate resources? | 2 |
| | Innovation: Has the program introduced innovative approaches or strategies to promote adolescent reproductive health? | 2 |
| | Partnerships: Has the program established partnerships with other organizations or stakeholders to leverage resources and expertise? | 2 |
| | Awards or recognition: Has the program received awards or recognition for its achievements and successes? | 2 |
| С | Testimonials from students, par | ents, and partners |
| | Student testimonials: Are testimonials from students provided demonstrating the program's positive impact on their lives? | 2 |
| | Parent testimonials: Are testimonials from parents provided, demonstrating their support for the program and its impact on their children? | 2 |
| | Partner testimonials: Are testimonials from partners provided, demonstrating their support for the program and its impact on the community? | 2 |
| | Testimonial quality: Are the testimonials specific, sincere, and credible, providing evidence of the program's impact? | 2 |



| | | Testimonial diversity: Are the | | |
|-----|----------|------------------------------------|----------------------|--|
| | | testimonials diverse, | | |
| | | representing different | 2 | |
| | | perspectives and experiences? | | |
| VI | CHALLENG | ES AND INNOVATIONS | | |
| | A | Description of challenges faced d | uring implementation | |
| | | Description of specific obstacles | Mary Mary | |
| | | encountered during | 1 | |
| | | implementation | | |
| | | Analysis of the impact of | 1 | |
| | | challenges on the program | 1 | |
| | | Clarity and concision of | 1 | |
| | | challenge description | 1 | |
| | | Depth of understanding of | 1 | |
| | | challenges | | |
| | | Relevance of challenges to the | 1 | |
| | | program | | |
| | В | Innovative solutions and strategi | es used to address | |
| | | challenges | | |
| | | Effectiveness of strategies and | | |
| | | solutions used to address | 3 | |
| | | challenges | | |
| | | Originality and creativity of | 3 | |
| | | innovative solutions | | |
| | | Clarity and concision of solution | 2 | |
| | | description | | |
| | | Feasibility of solution | 2 | |
| | | implementation | | ************************************** |
| | С | Relevance and applicability of | es | 7/1-3 |
| | | lessons learned | 1 | |
| _ | | Clarity and concision of lesson | | |
| | | description | 1 | |
| | | Evidence of reflection and growth | | |
| | | from experience | 1 | |
| | | Depth of understanding of | | |
| | | lessons learned | 1 | |
| VII | SUSTAINA | BILITY AND COMMUNITY ENGAGEMI | ENT | 46/51 |
| | | Description of efforts to ensure s | | 4.50 |
| | A | program | | |
| | | Clarity and comprehensiveness | 9 | |
| | | of sustainability plan | 2 | |
| | | Effectiveness of initiatives to | | |
| | | ensure program continuity | 1 | |
| | | Realism and feasibility of | 1 | |
| | | sustainability plan | 1 | |
| | | Alignment with program goals | 1/ | |
| | | and objectives | | |
| | В | Community engagement strategi | es and activities | |
| | | Effectiveness of strategies to | | |
| | | involve and benefit the | 4 | |
| | | community | | |
| | | Depth and breadth of | | |
| | | community engagement | 3 | |
| | | activities | | |

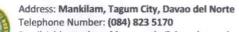


| Clarity and concision of community engagement description | 2 |
|--|--|
| Evidence of community impact and benefit | 1 |
| Plans for future expansion and g | rowth |
| Clarity and comprehensiveness of plans for future growth | 2 |
| Realism and feasibility of expansion plans | 1 |
| Alignment of expansion plans with program goals and objectives | 1 |
| Potential for scalability and replicability | 1 |
| | community engagement description Evidence of community impact and benefit Plans for future expansion and g Clarity and comprehensiveness of plans for future growth Realism and feasibility of expansion plans Alignment of expansion plans with program goals and objectives Potential for scalability and |

| Notable remarks: | | |
|----------------------------------|--|--|
| | | |
| | | |
| Name and signature of evaluator: | | |
| Date of evaluation: / / | | |









Department of Education

REGION XI SCHOOLS DIVISION OF DAVAO DEL NORTE

| DISTRICT | |
|----------|--|
| SCHOOL | |

CRITERIA FOR MODEL SCHOOL IMPLEMENTER FOR NDEP

| | | CRITERIA | Sub- points | Points | Score | |
|----|--|---|----------------|------------|-------|--|
| I | FUNCTIONALITY OF THE BKD ON DRUG ABUSE PREVENTION IN SECONDARY SCHOOLS | | | | | |
| | A | Inclusion of Strong Families Prog 2023-2024 | gram Activ | vities for | SY | |
| | | Annual Implementation Plan SY 2023-2024 signed by SDS. 2.Approved Annual Action Plan signed by School Principal/Schedule of Activities for SY 2023-2024 Signed by SDS | 5 | | | |
| | | Condition Documents: Activity Design stating the implementation of BKD mainstreaming Strong Families Program. | 5 | | | |
| | В | Presentation of Signed Manifesto | | itment of | | |
| | - | Support to Strong Families Progr | ram. | | | |
| | | 3 MOA/U Memorandum, and any other equivalent issuances endorsing manifesto of commitment of SFP to various stakeholders such as BKD and NDEP Coordinators and Parent Teacher Association. | 10 | | | |
| | C | School- wide implementation (G | rade 7-12) | F-1 485 | | |
| | | Certification from school principal stating the number and percentage of actual SFP implementation vs annual target for SY 2023-2024. | 13 | | | |
| | | Report/Post activity Report with Photo Documentary. | 12 | | | |
| II | | BAN SA ILEGAL NA DROGA (CONVEY | ING THE | BIDA (Bub | ay | |
| | Ingatan Dr | oga'y Ayawan) FRAMEWORK) | | | | |
| | A | Prevention and Health | | | | |
| | | Provision of Information Mass/Media- Print/ TV/Broadcast/Films /Slide Presentation | 5 | | | |
| | | Education Symposium and other similar activities | 5 | | | |







| | В | Law Enforcement | | |
|---|-----------|---|----|----------|
| | | Certification stating the number and percentage of students involve in smoking, alcohol and substance used for SY 2023-2024, signed by guidance counselor and approved by School Principal. | 10 | |
| | С | Reintegration | | |
| | | Certification stating the number and percentage of students provided with intervention vs students involve in substance abuse for the SY 2023-2024 signed by the guidance counselor and School Principal. | 4 | |
| | | Process flow | 3 | |
| | | Progress Report | 2 | |
| Ш | INNOVATIO | ONS | | |
| | A | Program should have engagement Organization, Private Sector and | | :h-Based |
| | | 4 Pledge of Support, MOA/U and other similar issuances | 10 | |
| | В | Physical Facility/Corner | | |
| | | Best actual facility or corner. | 15 | |
| | | TOTAL SCORE | | |

| Notable remarks: | |
|----------------------------------|---|
| | _ |
| | |
| | |
| Name and signature of evaluator: | |
| Date of evaluation: / / | |









Department of Education

REGION XI

SCHOOLS DIVISION OF DAVAO DEL NORTE

| DISTRICT | |
|----------|--|
| SCHOOL | |

CRITERIA FOR MODEL SCHOOL IMPLEMENTER FOR SMHP

| | | CRITERIA | Sub- points | Points | Score | |
|-----|--------------------------------------|--|----------------|--------|-------|--|
| I | TECHNICA | TECHNICAL WORKING GROUP | | | | |
| | A | Composition | | | | |
| | | Multidisciplinary team with school administrators, teachers, school counselors, mental health professionals, and parents. | 5 | | | |
| | В | Roles and responsibilities | | 1 | | |
| | В | Clearly defined roles and responsibilities for each member. | 5 | | | |
| | С | Meeting frequency | | | | |
| | | Regular meetings (at least quarterly). | 5 | | | |
| | D | Training and capacity building | | | | |
| | | Opportunities for professional development and training on mental health issues. | 5 | | | |
| II | REFERRAL SYSTEM AND REFERRAL PATHWAY | | | | | |
| | A | Clear referral process | | | | |
| | | Established procedures for identifying and referring students with mental health concerns. | 5 | | | |
| | В | Referral criteria | | | | |
| | | Specific criteria for referral, including signs and symptoms of mental health problems. | 5 | | | |
| | С | Referral pathway | | | | |
| | | Defined pathway for referral, including who to refer to and how to access services. | 5 | | | |
| | D | Follow-up and feedback | | | | |
| | | Mechanisms for follow-up and feedback on referrals. | 5 | | | |
| III | PREVENTI | VE ASSESSMENT OF MENTAL HEAL' | TH PROBL | EMS | | |
| | A | Universal screening | | | | |
| | | Regular, universal screening for mental health problems. | 5 | | | |
| | В | Risk assessment | | | | |
| | | Procedures for assessing risk factors for mental health problems. | 5 | | | |

Page **53** of **57**







| | С | Early identification | |
|-----|--------------------|------------------------------------|-----------------------|
| | | Mechanisms for early | |
| | | identification of mental health | 5 |
| | | problems. | |
| | D | Data analysis and interpretation | |
| | | Procedures for analyzing and | |
| | | interpreting data from preventive | 5 |
| | | assessments. | |
| IV | EDUCATIO HEALTH | NAL LECTURES OR CURRICULUM IN | TEGRATION OF MENTAL |
| | A | Curriculum integration | |
| | | Mental health education is | |
| | | integrated into the curriculum. | 5 |
| | В | Educational lectures | |
| | | Regular educational lectures on | |
| | | mental health topics. | 5 |
| | С | Parent involvement | |
| | | Opportunities for parent | |
| | | involvement in mental health | 5 |
| | | education. | |
| | D | Student engagement | |
| | | Strategies for engaging students | _ T |
| | | in mental health education. | 5 |
| V | CONTINGE | NCY PLAN DURING SUICIDE ATTEM | PT OR IDEATION INSIDE |
| | | IDE THE SCHOOL GROUNDS | |
| | A | Crisis response plan | |
| | | Established plan for responding | |
| | 1 | to mental health crises. | 5 |
| | В | Emergency procedures | |
| | T | Clear emergency procedures, | |
| | | including notification of parents, | |
| | | emergency services, and mental | 5 |
| | | health professionals. | |
| | С | Post-incident response | |
| | | Procedures for responding after | |
| | | a mental health crisis, including | |
| | | support for students, parents, | 5 |
| | | and staff. | |
| | D | Review and revision | |
| | | Regular review and revision of | |
| | | the contingency plan, including | |
| | | updates and revisions based on | 5 |
| | | lessons learned. | |
| VI | LOGBOOKS | | |
| - I | A | Incident logbook | |
| | | Maintained logbook of mental | |
| | | health incidents, including | |
| | | dates, times, locations, and | 5 |
| | | responses. | |
| | В | Referral logbook | |
| | В | Logbook of referrals, including | |
| | | dates, times, and outcomes. | 5 |
| | С | | |
| | C | Training logbook | |
| | | Logbook of training and | 5 |
| | L | professional development | |



| | activities, including dates, topics, and participants. | | |
|---|---|--------|--|
| D | Review and evaluation | | |
| | Regular review and evaluation of logbooks, including analysis of trends and patterns. | 5 | |
| | TOTAL SCORE | 的重要制 明 | |

| Notable remarks: | |
|----------------------------------|------|
| M (1) | |
| | |
| Name and signature of evaluator: | |
| | |
| Date of evaluation: / / | |









Department of Education

REGION XI SCHOOLS DIVISION OF DAVAO DEL NORTE

| DISTRICT | |
|----------|--|
| SCHOOL | |

CRITERIA FOR MODEL SCHOOL IMPLEMENTER FOR MEDICAL, DENTAL, AND NURSING SERVICES

| | | CRITERIA | Sub- points | Points | Score | |
|----|--|--|----------------|--------|-----------|--|
| I | TECHNICAL WORKING GROUP | | | | | |
| | A | Composition of the technical wo | rking grou | р | | |
| | | Clear and comprehensive membership | 5 | | | |
| | В | Roles and responsibilities of men | mbers | | VARY STA | |
| | | Well-defined and comprehensive roles | 5 | | | |
| | C | Meeting schedule and minutes | | | | |
| | | Regular meetings with clear minutes | 5 | | | |
| II | ROLES AND | RESPONSIBILITIES | | | H= 150500 | |
| | A | Roles and responsibilities of school administrators, teachers, and health personnel | | | | |
| | | Clear and comprehensive roles and responsibilities | 10 | | | |
| | В | Job descriptions and accountability | | | | |
| | | Well-defined job descriptions with clear accountability | 5 | | | |
| Ш | CLINIC COMPLIANCE | | | | | |
| | A | Compliance with health and safety standards | | | | |
| | | Clear evidence of compliance | 10 | | | |
| | В | Maintenance of clinic facilities and equipment | | | | |
| | | Well-maintained facilities and equipment | 3 | | | |
| | С | Inventory management | | | | |
| | | Effective inventory management | 2 | | | |
| IV | DENTAL, MEDICAL, AND NURSING PROGRAMS | | | | | |
| | A | Dental Programs | 10 | | | |
| | В | Medical and Nursing Programs | 10 | | | |
| | C | Overview of services offered | 10 | | | |
| | D | Health education and promotion | 5 | | | |
| | E | Treatment and referral protocols | 5 | ili | | |
| V | REFERRAL SYSTEM, INNOVATIONS, AND LOGBOOKS | | | | | |
| | A | Referral protocols and coordination | 10 | | | |
| | В | Innovations and technology integration | 10 | | | |
| | С | Logbook maintenance and confidentiality | 10 | | | |
| VI | RECORDING | G OF PATIENT DATA AND TREATM | ENT OUTC | OMES | | |

Page **56** of **57**







| A | Accurate and comprehensive recording | 5 | |
|---|--------------------------------------|---|--|
| | TOTAL SCORE | | |

| otable remarks: |
|---------------------------------|
| |
| ame and signature of evaluator: |
| ate of evaluation: / / |

Telephone Number: (084) 823 5170
Email Address: depeddavnor.sdo@deped.gov.ph
Website: www.depeddavnor.ph | Facebook: DepEd Davao del Norte



Page **57** of **57**



