

NINETEENTH CONGRESS OF THE REPUBLIC OF THE PHILIPPINES Third Regular Session

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P.S. Res. No. <u>1191</u>

## Introduced by SENATOR WIN GATCHALIAN

## RESOLUTION

## DIRECTING THE APPROPRIATE SENATE COMMITTEE TO CONDUCT AN INQUIRY, IN AID OF LEGISLATION, ON THE PROPOSED REGULAR ACADEMIC PROGRAM SUSPENSION IN THE DEPARTMENT OF EDUCATION TO IMPLEMENT AN EFFECTIVE LEARNING RECOVERY PROGRAM, FOR THE PURPOSE OF PROPOSING POLICY RECOMMENDATIONS ON THE PROPOSED SUSPENSION

WHEREAS, it is a policy of the State to protect and promote the right of all citizens to quality education at all levels.<sup>1</sup> The State shall also establish, maintain and support a complete, adequate, and integrated system of education relevant to the needs of the people and society;<sup>2</sup>

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6 **WHEREAS**, over half of children in low- and middle- income countries 7 experienced learning poverty, meaning they were unable to understand a 8 simple written text by the end of primary school,<sup>3</sup> and learning poverty in the 9 Philippines is 56.4 percentage points higher than the average for the East Asia 10 and Pacific region and 30.5 percentage points higher than the average for

<sup>&</sup>lt;sup>1</sup> 1987 Philippine Constitution, Article XIV, Sec. 1.

<sup>&</sup>lt;sup>2</sup> Ibid. at Sec. 2.

<sup>&</sup>lt;sup>3</sup> https://datatopics.worldbank.org/sdgatlas/goal-4-quality-education/?lang=en

- 1 lower middle-income countries;<sup>4</sup>
- 2

WHEREAS, the Program for International Student Assessment (PISA) for
 2022 student assessment worldwide showed that the Philippines ranked only
 77th out of 81 countries for 15-year-old learners,<sup>5</sup> which revealed that Filipino
 learners possessed low proficiency in reading, mathematics, and science;<sup>6</sup>

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8 **WHEREAS**, the Southeast Asian Primary Learning Metrics 2019<sup>7</sup> (SEA-9 PLM 2019), a large-scale student learning assessment program designed by 10 and for countries in the Southeast Asian Region to assess Grade 5 students' 11 learning outcomes, revealed that only 10% were able to meet the reading 12 proficiency level at the end of primary education, 46% belonged to the lowest 13 proficiency band in writing literacy, and only about 42% met the minimum 14 proficiency at the end of the lower primary education in mathematics;

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WHEREAS, the Trends in International Mathematics and Science Study
(TIMSS) revealed the poor performance of Grade 4 students in the 2019
assessment of their math and science proficiencies;<sup>8</sup>

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WHEREAS, under Department Order (DO) No. 014, s. 2023, dated July 3, 2023, the Department of Education (DepEd) has adopted the National Learning Camp<sup>9</sup> as part of the National Learning Recovery Program<sup>10</sup> to establish short- and medium- term strategies to improve learning performance;

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WHEREAS, the Senate Committee on Basic Education<sup>11</sup> and the Second
 Congressional Commission on Education (EDCOM II) revealed that only half

<sup>&</sup>lt;sup>4</sup>https://documents1.worldbank.org/curated/en/099000207152223103/pdf/IDU002b553 6c0db4104ec3087d809906ec2eae56.pdf

<sup>&</sup>lt;sup>5</sup>https://gpseducation.oecd.org/CountryProfile?plotter=h5&primaryCountry=PHL&treshold =5&topic=PI

<sup>&</sup>lt;sup>6</sup> https://www.pids.gov.ph/details/news/in-the-news/philippine-education-creatingsomething-out-of-nothing-opinion-piece-by-diwa-c-guinigundo

<sup>&</sup>lt;sup>7</sup>https://www.unicef.org/philippines/media/2556/file/Southeast%20Asia%20Primary%20 Learning%20Metrics%202019%20National%20Report%20of%20the%20Philippines.pdf

<sup>8</sup> https://www.iea.nl/sites/default/files/2021-01/TIMSS%202019-International-Resultsin-Mathematics-and-Science.pdf

 $<sup>^9</sup>$  DO No. 014, s. 2023 dated July 3, 2023, which provides a two-fold objective: to improve learner outcomes and to strengthen teacher competence.

<sup>&</sup>lt;sup>10</sup> DO No. 013, s. 2023 dated July 3, 2023, which aims to close learning gaps and assist learners in all public elementary and secondary schools nationwide in attaining learning standards.

<sup>&</sup>lt;sup>11</sup> Dated August 7, 2024; Public Hearing on School Opening for SY 2024-2025, Textbooks and Learning Materials, National Learning Camp, and Education in BARMM.

of the total learners were assessed and only 10% of learners needing
 intervention attended learning camps due to the voluntary nature of the
 program;<sup>12</sup>

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5 **WHEREAS**, in 2020, the Advancing Basic Education in the Philippines 6 (ABC+) Project of the DepEd, in partnership with the U.S. Agency for 7 International Development (USAID) and implemented by RTI International, 8 together with The Asia Foundation, SIL LEAD, Florida State University, and 9 the University of the Philippines-NISMED, proposed an 8-week program 10 related to learning recovery and continuity for literacy development;<sup>13</sup>

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WHEREAS, from 2020 to 2024, the ABC+ 8-week Learning Recovery Curriculum<sup>14</sup> for grades 1 to 3 was implemented in Regions V (Bicol) and VI (Western Visayas), where Grade 1 Mother Tongue total learners scores increased by 88%, Grade 2 Filipino total learners scores increased by 40%, Grade 2 total English learners scores increased by 42%, and Grade 3 total English learners scores increased by 30%;<sup>15</sup>

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19 WHEREAS, on July 22, 2024, EDCOM II Co-Chairperson and Congressman Roman T. Romulo and then Commissioner and Congressman 20 21 Jose Francisco B. Benitez filed House Resolution No. 1805, titled "Resolution 22 Urging the Department of Education to Suspend the Regular Academic Program for Eight to Twelve Weeks to Implement an Effective Learning 23 24 Recovery Program that Ensures Learners Attain Functional Literacy and Numeracy", which will suspend the regular school schedule for eight weeks 25 to allow the uninterrupted and focused implementation of the learning 26 27 recovery program;

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**WHEREAS**, to address the abovementioned concerns, the DepEd proposed to adopt the Eight-Week Literacy and Numeracy Program for Grades 1 to 3 following the ABC+ model, for implementation in the first quarter of School Year (SY) 2025-2026, and a special Science program with literacy and numeracy components for Grades 7 to 10 to begin on the third quarter of this SY, which will suspend the regular Basic Education academic program;

<sup>&</sup>lt;sup>12</sup> http://legacy.senate.gov.ph/press\_release/2024/0807\_edcom1.asp

<sup>&</sup>lt;sup>13</sup> https://pdf.usaid.gov/pdf\_docs/PA0211RC.pdf

<sup>&</sup>lt;sup>14</sup> Aims to Improve early grade instruction and delivery systems, improve access to quality materials, and improve education system capacity and commitment to manage and implement interventions supporting effective early grade instruction.

<sup>&</sup>lt;sup>15</sup> USAID ABC+ Advancing Basic Education in the Philippines. Learning Recovery Curriculum Initial Evaluation. January 11, 2023

1 **WHEREAS**, the learning targets of the DepEd-proposed Eight-Week 2 Literacy and Numeracy Program are:

Eight-Week Literacy and Numeracy Program: To achieve
improved proficiency by attaining at least one proficiency
higher than their current level in literacy and numeracy; and
Science Program: To show an improvement in Science
scores and improve the proficiency levels of those in the literacy
and numeracy component of the program;

WHEREAS, considering the possible effect on learning outcomes and the
 fiscal impact of the Eight-Week Literacy and Numeracy Program by the
 DepEd, there is an urgent need to conduct a comprehensive review of the
 proposed regular academic suspension;

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15 **NOW, THEREFORE, BE IT RESOLVED BY THE SENATE OF THE** 16 **PHILIPPINES**, to direct the appropriate Senate Committee to conduct an 17 inquiry, in aid of legislation, on the proposed regular academic program 18 suspension in the Department of Education to implement an Effective 19 Learning Recovery Program, for the purpose of proposing policy 20 recommendations on the proposed suspension.

Adopted,

IN GATCHALIAN