# School Self Evaluation (S.S.E.) 2018/19 School Community Newsletter June 2019

A school-based self-evaluation of teaching and learning was undertaken during the period May 2019. We looked at how well our students are doing in **Literacy, Numeracy, A.F.L.** (Assessment for Learning) and **Digital Learning.** The focus of SSE<sup>1</sup> in Eureka is to improve student outcomes through student engagement and teacher practice.

The following is a brief summary of our achievements to date in meeting our Literacy, Numeracy, A.F.L. and Digital Technology Targets, as stated in our **2018/19 School Improvement Plan**. These results and teaching and learning strategies required to meet these targets are included in this year's **School Self Evaluation Report**.

### Literacy Targets [2018/19] – How are we doing?

| TARGET <sup>1</sup>        | To improve student confidence levels in contributing to class discussion from 62% to 67%.   |
|----------------------------|---|
| RESULTS TO DATE (May 2019) | 63% of the students surveyed in May 2019 said that they were confident in contributing to class discussion on their own.              |
| TARGET <sup>1</sup>        | To improve student proficiency in spelling and grammar  |
| TANGET                     | and increase Key Word Test averages from 80% to 84%.  |
| RESULTS TO DATE (May 2019) | Key Word Test Averages from May 2019 student tests indicate a Test Average result of 84%.   |
|                            |   |
| TARGET <sup>1</sup>        | To improve digital literacy among First and Second Years by achieving a typing speed of 30 wpm (words per minute) with 90% accuracy.  |
| RESULTS TO DATE (May 2019) | Typing Test Averages from May 2019 student tests indicate average typing speeds of 24.3 w.p.m. with average accuracy levels of 84.8%. |

### Numeracy Targets [2018-2019]— How are we doing?

| TARGET <sup>1</sup>        | To improve estimation skills from 36% to 40%; conversion skills from 74% to 80%, rounding skills from 88% to 95% and problem solving skills with Second Years from 57% to 60%.  |
|----------------------------|---|
| RESULTS TO DATE (May 2019) | Results from the dedicated question in the First and Second Year Maths<br>Summer Tests 2019 indicated that while the estimation, rounding and<br>conversion targets were met, the problem solving targets were not met. |

### A.F.L Targets [2018/19]— How are we doing?

| TARGET <sup>1</sup>        | To introduce 'Comment Only' marking to 40% of the teaching staff.   |
|----------------------------|---|
| RESULTS TO DATE (May 2019) | 35% of the teachers surveyed in May 2019 indicated that they had used 'Comment Only' marking during the year.   |
| TARGET <sup>1</sup>        | To increase the percentage of students that are asked to assess their own work from 56% to 60%.   |
| RESULTS TO DATE (May 2019) | 65% of the students surveyed in May 2019 indicated that their teacher had asked them to 'self-assess' ie mark their own work during 2018/19.  |
| TARGET <sup>1</sup>        | To increase the percentage of students given roles during group work from 49% to 55%.   |
| RESULTS TO DATE (May 2019) | 86% of the students surveyed in May 2019 indicated that they were given a role to perform when teachers asked them to form groups, as against a target set in the August 2018 SIP of 55%. |

### Digital Learning Targets [2018/19] – How are we doing?

| TARGET <sup>1</sup>        | To increase the percentage of staff using Digital Technologies in student assessment from 52% to 57%.  |
|----------------------------|--|
| RESULTS TO DATE (May 2019) | 78% of staff surveyed had used digital technologies as part of   |
|                            | assessment with the most popular option being the use of short answer questions with instant grading of answers. Eg Mentimeter/Kahoot  |
| TARGET <sup>1</sup>        | To increase the percentage of staff using Digital Technology to foster active learning among students from 64% to 67%.   |
| RESULTS TO DATE (May 2019) | 79% of the staff surveyed indicated that they had used Digital Technologies to foster active learning, as against a target set of 67%. 64% of students surveyed indicated that they had some involvement in the use of I.T. in the classroom, with a typical comment being as follows: 'We got to have fun while learning. Using the likes of Kahoot, we got to be more involved.' |

# WHAT'S AHEAD??? S.S.E. 2016 – 2020



The continuing expansion of the Classroom Based Assessment modules to include, in 2019/20, CBA1 assessment for English, Science, Business Studies, Modern Foreign Languages, Visual Art, *Maths, Music, History, Geography and Home Economics* and CBA 2 assessment for English, Science, Business Studies, *Modern Foreign Languages and Visual Art* will improve both individual confidence in group work, *(CBA1)* and individual presentations, *(CBA2)*. *(New Subjects highlighted.)* 

I would like to take this opportunity to thank both Eureka Management and Staff for their valuable assistance in supporting S.S.E. in Eureka during 2018/19 and I look forward to working with Mr Wright in developing SSE in Eureka in 2019/20.

#### John Daly S.S.E. Co-ordinator June 2019

<sup>1</sup>2018/19 School Improvement Plan which is available on the School's website, www.eurekasecondaryschool.ie.