

## Guiding Statement for Faculty of Mathematics

### Our Vision

To provide a legacy in education which promotes qualities of open-mindedness, tolerance and respect for others, which will provide a best practice model for the future of students from all nations in Gabon.

### Our Mission

To become Africa's most enterprising school, focusing on sustainability and innovation to play a significant role in Gabon's and in Africa's education.

### Our Values

#### EXCELLENCE

We strive for excellence in every aspect of life: in human relations, in one's abilities and expectations.

#### RESPECT

We respect ourselves, our environment, and each other.

#### VIRTUES

We value truth and honesty, tolerance, integrity and responsibility.

### The Faculty of Mathematics seeks to:

- enable each student to develop the confidence to question the mathematics at hand, experiment, and suggest original approaches when applying mathematics
- provide each student with a variety of learning experiences, a toolkit of skills and formative feedback in order to develop as a mathematician
- promote an interest and regard for the subject through rewarding and stimulating mathematical activities

