CAS Learning Outcomes

Outcome 1: Identify own strengths and develop areas for growth

Students are able to see themselves as individuals with various abilities and skills, of which some are more developed than others.

Outcome 2: Demonstrate that challenged have been undertaken, developing new skills in the process

A new challenge may be an unfamiliar experience or an extension of an existing one. The newly acquired or developed skills may be shown through experiences that the student has not previously undertaken or through increased expertise in an established area.

Outcome 3: Demonstrate how to initiate and plan a CAS experience

Students can articulate the stages from conceiving an idea to executing a plan for a CAS experience or series of CAS experiences. This may be accomplished in collaboration with other participants. Students may show their knowledge and awareness by building on a previous experience, or by launching a new idea or process.

Outcome 4: Show commitment to and perseverance in CAS experiences

Students demonstrate regular involvement and active engagement in CAS.

<u>Outcome 5:</u> Demonstrate the skills and recognize the benefits of working collaboratively Students are able to identify, demonstrate and critically discuss the benefits and challenges of collaboration gained through CAS experiences.

Outcome 6: Demonstrate engagement with issues of global significance

Students are able to identify and demonstrate their understanding of global issues, make responsible decisions, and take appropriate action in response to the issue either locally, nationally or internationally.

Outcome 7: Recognize and consider the ethics of choices and actions

Students show awareness of the consequences of choices and actions in planning and carrying out CAS experiences.

Ways to Connect CAS into the Classroom:

CAS experiences can be associated with each of the subject groups of the Diploma Program. Teachers can assist students in making links between their subjects and their CAS experiences where appropriate. This will provide students with relevance in both their subject learning and their CAS learning through purposeful discussion and real experiences. It will motivate and challenge the students, strengthen subject understanding and knowledge, and allow students to enjoy different approaches to their subjects. However, CAS experiences must be distinct from, and may not be included or used, in the student's Diploma course requirements. Each subject group of the Diploma Program can contribute towards CAS.

The examples below are suggestions only; teachers and students can create their own authentic connections where possible.

Group 1 students could engage in creative writing, produce audiobooks for the blind or write a movie and produce it.

Group 2 students could provide language lessons to those in need, develop language guides using technology or raise awareness of the culture of the language being studied through a website or other forms of communication.

Group 3 students could record the oral histories of people living in elderly residential facilities and create family memoirs, create a social enterprise addressing a community need or collaborate on a community garden.

Group 4 students could form an astronomy club for younger students, help maintain a nature reserve or promote physical participation in "walk to school" groups.

Group 5 students could teach younger children to overcome mathematical challenges, maintain financial accounts for a local charity or plan a mathematics scavenger hunt at school to highlight the importance of mathematics in everyday life.

Group 6 students could take dance lessons that lead to a theatrical performance, participate in a community art exhibition or community initiatives (such as performances or photo exhibits) for hospitals or aged-care facilities.