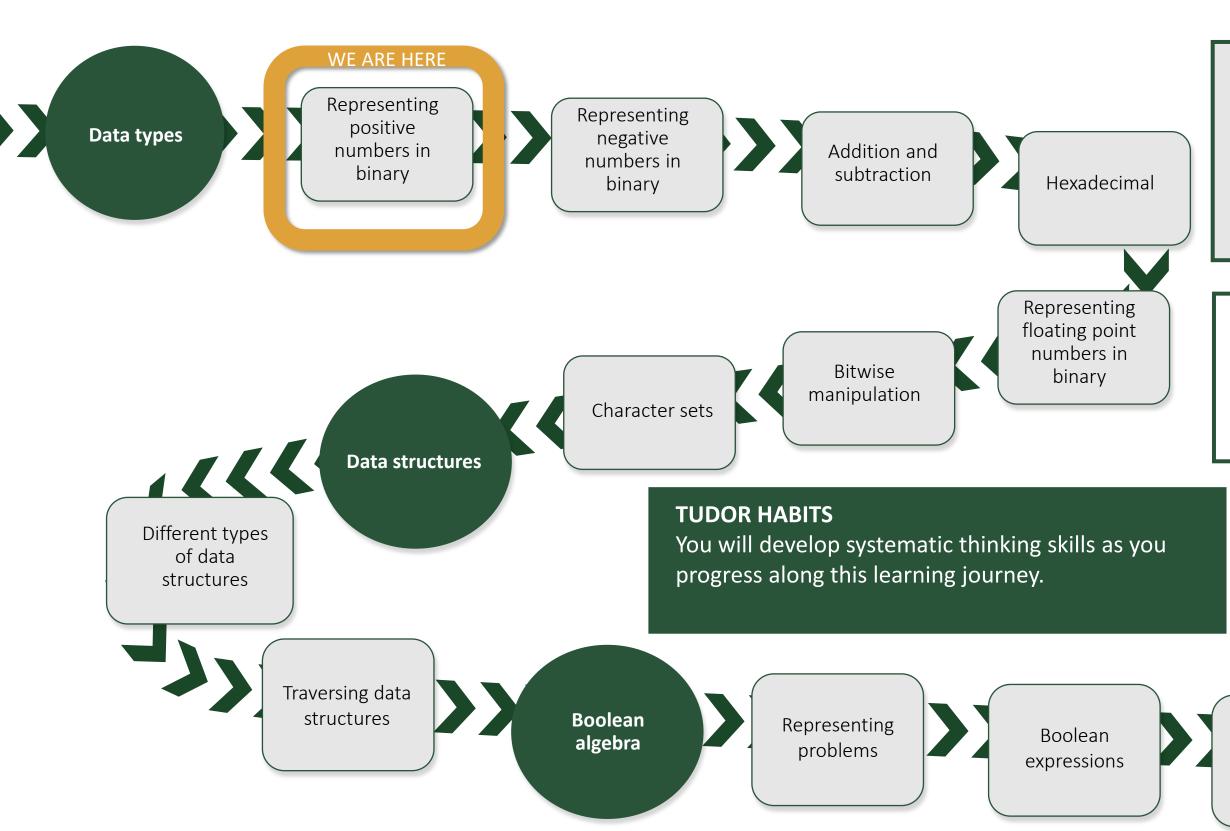
Year 12 Summer

LEARNING JOURNEY A LEVEL COMP SCI

DATA AND DATA STRUCTURES



This learning journey starts by looking at how data is represented in computer systems. It then looks at the abstract structures used to store data, and how these structures are manipulated. It concludes with an exploration of the issues surrounding the use, storage and communication of data.

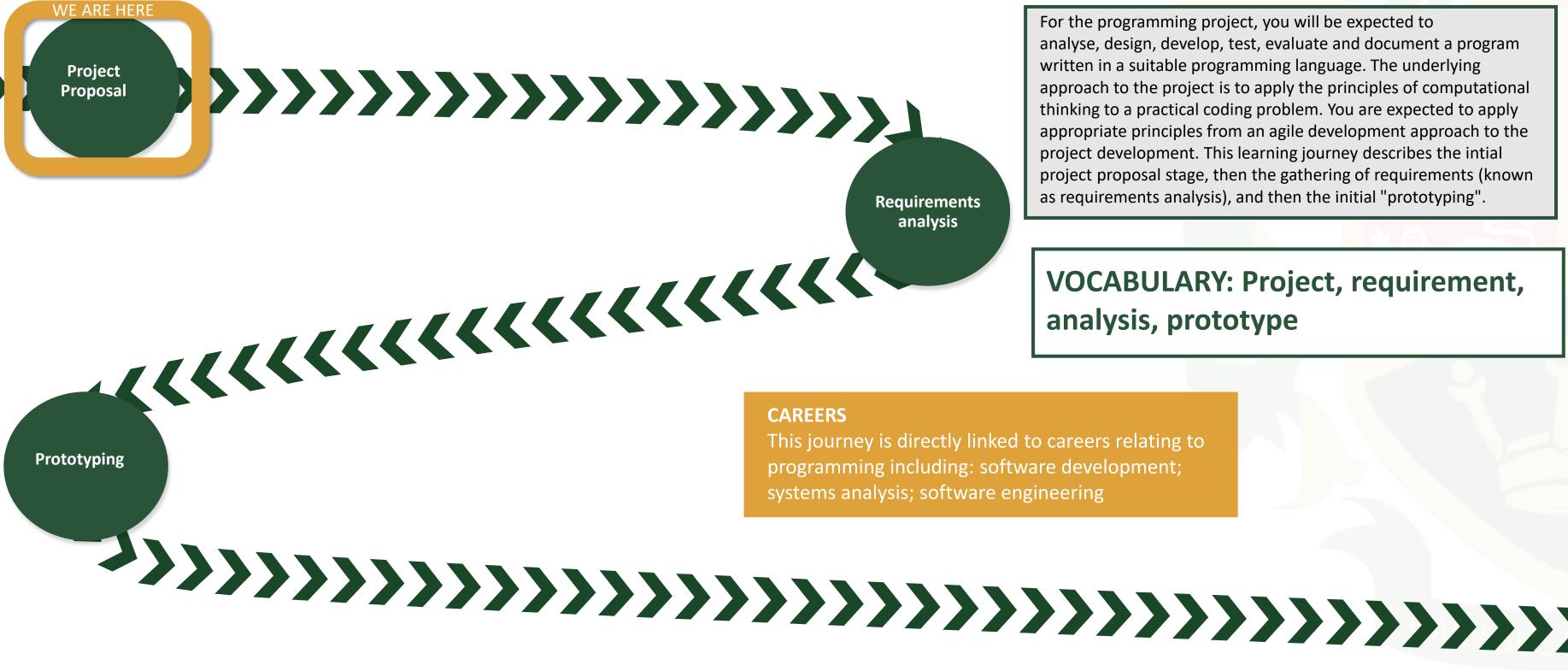
VOCABULARY: Data, binary, data structure, Boolean, legislation, morality, ethics

Simplifying statements **Computing**related legislation

Moral and ethical issues

Year 12 Summer LEARNING JOURNEY

PROGRAMMING PROJECT PROPOSAL



A LEVEL COMP SCI