# Problems 2021

## Programming And Scripting

## Due: last commit on or before April 3rd, 2020

This document contains the instructions for Problems 2021 for Programming and Scripting.

Every week a new problem will be put into the weekly tasks on Learnonline. Your solutions will be assessed towards the end of the semester and will be worth 50% of your marks for this module. The marking scheme is given below. It is expected that you will be working on the exercises throughout the semester. It is not expected that you get every program right first time. So long as an attempt is made the week the problem is posted, this will count as a good approach. It is important that you keep working on any incomplete problems until the deadline. Please note that all students are bound by the Quality Framework [3] at GMIT which includes the Code of Student Conduct and the Policy on Plagiarism. The onus is on the student to ensure they do not, even inadvertently, break the rules. A clean and comprehensive git [1] history (see below) is the best way to demonstrate that your submission is your own work. It is, however, expected that you draw on works that are not your own and you should systematically reference those works to enhance your submission.

## How to submit

Your solutions should be pushed up to a repository called *pands-problem-sheet* on your GitHub account (please discuss with me if you wish to use another provider). This repository should only contain files that relate to the problems set in the weekly tasks. You should paste the URL for this repository in the assignment created on Learnonline (You may continue to push changes to the repository until the due date). You should be able to resubmit this URL if you need to change it.