

Flow diagram to show options for the progression and completion of students on taught modular programmes

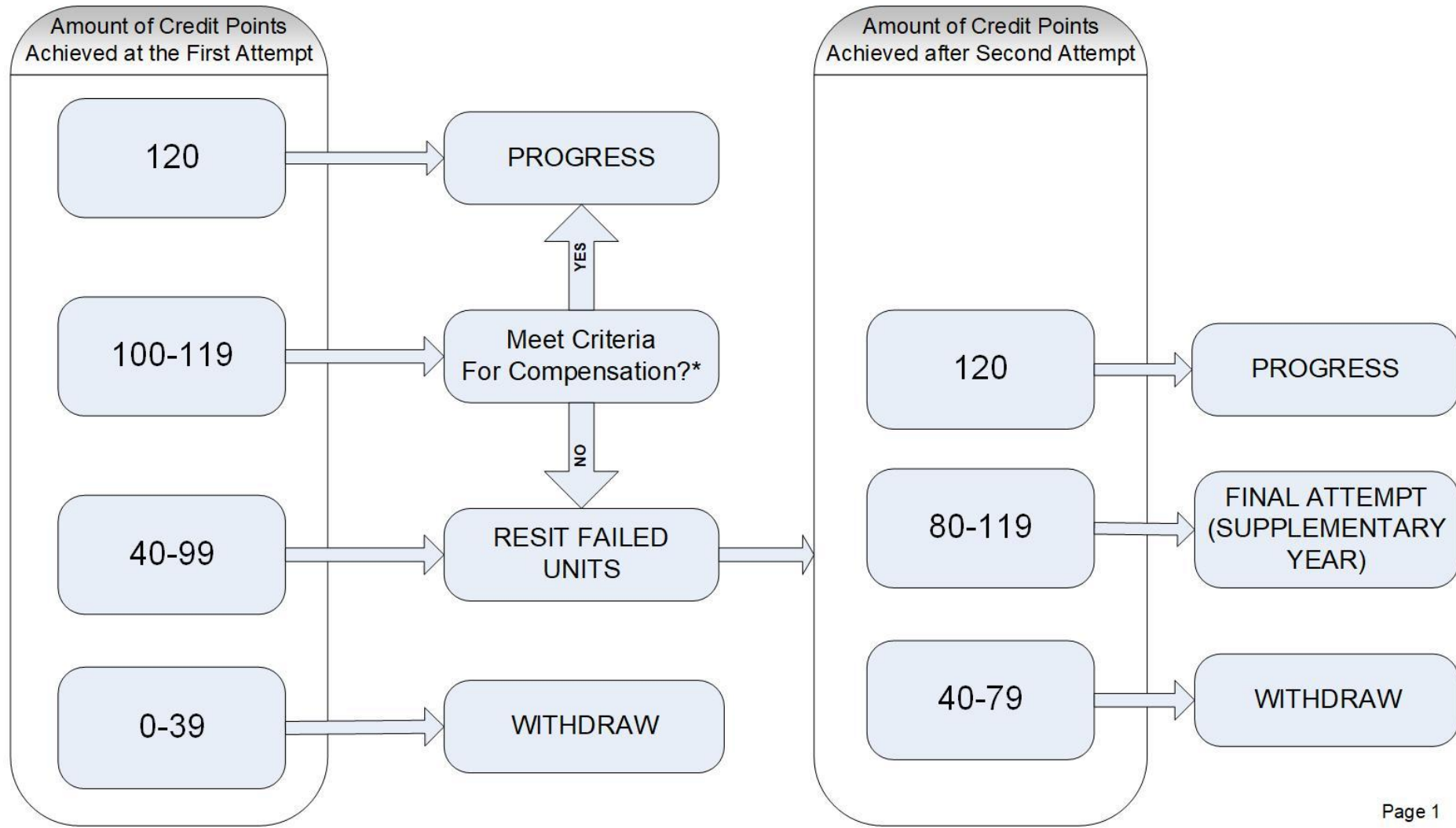
These flow diagrams are for illustrative purposes only and must be read in conjunction with the relevant regulations that are set out in this Code.

The flow diagrams for progression and completion in an undergraduate modular programme represents a typical Honours Bachelors or Integrated Masters programme; they do not therefore reflect programme-specific regulations with regard to must-pass units and conditional progression.

Notes:

- *Students newly registered on accredited programmes in Engineering and Computer Science are subject to different rules on compensation for the purposes of progression or completion of the programme, as set out in section 31 of the Taught Code.*
- *The flow diagram for taught postgraduate programmes represents a typical Masters programme where the taught component is 120 and the dissertation 60 credit points. The flow diagrams do not therefore represent the MRes, MA in Law or MSc in Social Work.*

Flow Diagram for Student Progression in Undergraduate Modular Programmes



* Due to professional accreditation requirements, compensation is not available to students newly registered on accredited undergraduate programmes in Engineering and Computer Science from 2022/23.

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graph LR
    subgraph FirstAttempt [Amount of credit points achieved at the First Attempt]
        A1[120]
        A2[<120]
    end

    subgraph SecondAttempt [Amount of credit points achieved after Second Attempt]
        B1[120]
        B2[<120]
    end

    A1 --> C1[COMPLETE]
    A2 --> D1[Is failed unit(s) 'must-pass'?]
    D1 -- YES --> C2[RESIT FAILED UNITS]
    C2 --> B1
    D1 -- NO --> D2[Has the student achieved at least the overall pass mark for the assessments taken in the year and met the programme's intended learning outcomes?*]
    D2 -- YES --> C3[Award credit and COMPLETE]
    D2 -- NO --> C4[EXIT AWARD]
    B1 --> C5[COMPLETE]
    B2 --> C6[EXIT AWARD]
```

The flowchart outlines the process for awarding credit points based on the amount of credit points achieved at the First Attempt and after the Second Attempt.

Amount of credit points achieved at the First Attempt

- If the student achieves **120** credit points, the outcome is **COMPLETE**.
- If the student achieves **<120** credit points, the process moves to a decision point: **Is failed unit(s) 'must-pass'?**

Is failed unit(s) 'must-pass'?

- If **YES**, the student must **RESIT FAILED UNITS**, and the process moves to the Second Attempt.
- If **NO**, the student has not met the criteria for a must-pass unit, and the process moves to a decision point: **Has the student achieved at least the overall pass mark for the assessments taken in the year and met the programme's intended learning outcomes?***

Has the student achieved at least the overall pass mark for the assessments taken in the year and met the programme's intended learning outcomes?*

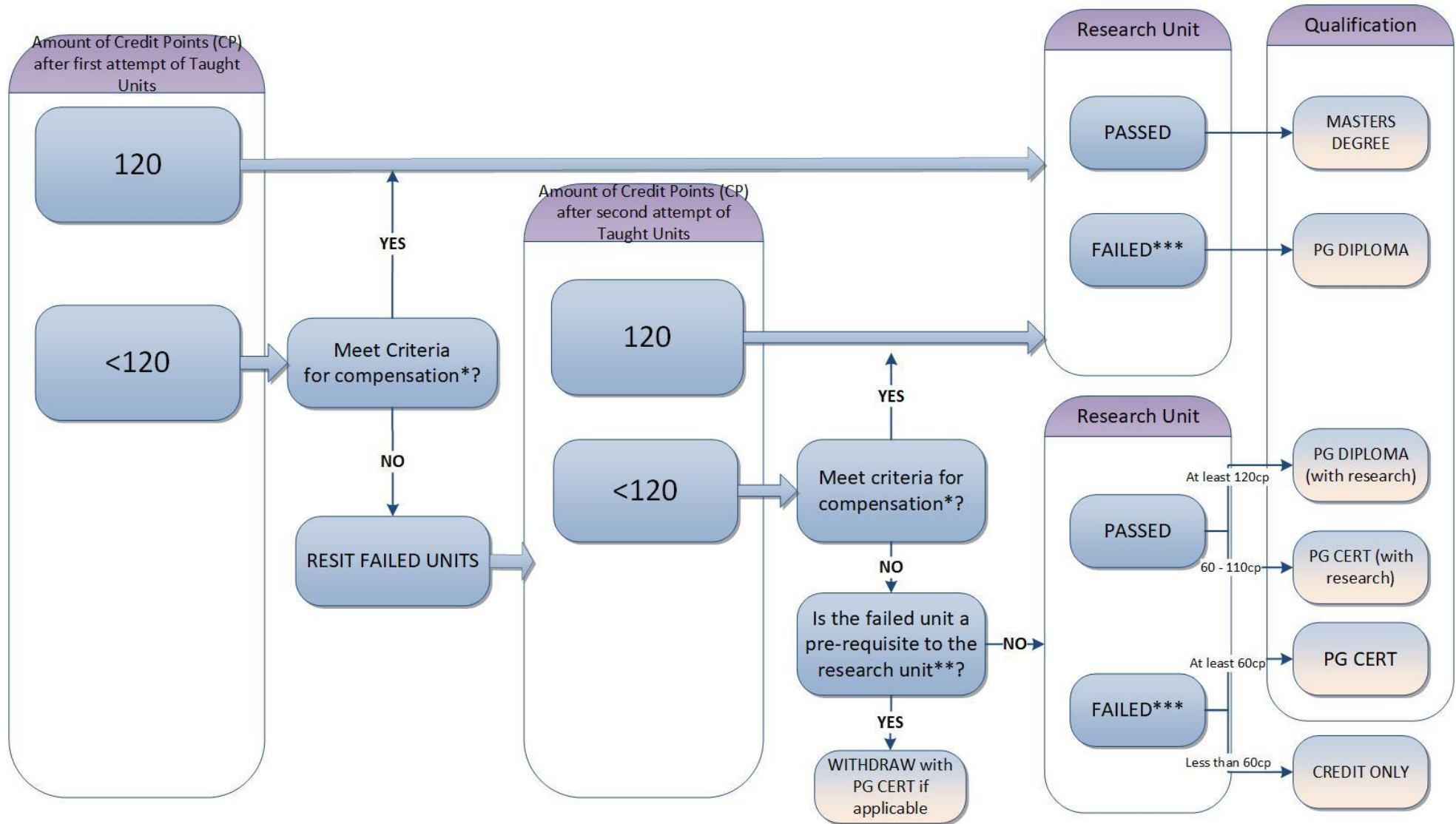
- If **YES**, the outcome is **Award credit and COMPLETE**.
- If **NO**, the outcome is **EXIT AWARD**.

Amount of credit points achieved after Second Attempt

- If the student achieves **120** credit points, the outcome is **COMPLETE**.
- If the student achieves **<120** credit points, the outcome is **EXIT AWARD**.

* an Examination Board can treat the final year of study as an overall block of 120 credit points for the purpose of awarding a qualification**

Flow Diagram for Taught Postgraduate Programmes



* A programme may apply compensation at either the first or the second attempt.

** Some programme may require a student to pass a taught unit as a condition to entry onto the research unit. This will be stated in the relevant programme specification where applicable.

*** Where a student has achieved a near-pass mark (between 45-49 out of 100) for the research unit, they will be permitted to re-submit the dissertation for a capped mark as a second attempt.