

# Major Assignment Mark Breakdown

## Background

Section breakdown	Possible marks
Identify the problem to be fixed and its significance	10
Describe the relevant anatomy and physiology	10
<b>Total</b>	<b>20</b>

## Design

Section breakdown	Possible marks
Describe how the device works	10
Describe the materials used in its fabrication	5
Describe the design features that distinguish the device from others which address the same problem	10
<b>Total</b>	<b>25</b>

## Benefits

Section breakdown	Possible marks
Quantify how well the device works and how widely it is used	10
Outline the limitations of the device	10
<b>Total</b>	<b>20</b>

## Future

Section breakdown	Possible marks
Speculate on the next steps in future improvements to the device	8
Taking a longer-term view, describe the ideal device which accounts for existing limitations, and how such a design could be achieved	7
<b>Total</b>	<b>15</b>

## Report Presentation

Section breakdown	Possible marks
General document format organisation and presentation	3
Table of contents present and well-formatted	2
Figures and tables labelled	3
Word count within range	2
<b>Total</b>	<b>10</b>

## References

Section breakdown	Possible marks
Bibliography format correct and consistent	2
In text citations appropriately placed, correctly and consistently formatted	3
Good quality sources	5
<b>Total</b>	<b>10</b>

## Final mark

Mark	Possible mark
<b>Total sum of marks for sections</b>	<b>100</b>