## **VIDEO MARKING CRITERIA**

Group	Tutorial Time						
Group	Topic						
Your N	ame						
1.	Did everyone in the group present?						
			N	o = -10	Marks ev	eryone	Yes
2.	Was the video between 6.5 and 8 minutes?		N	o = -10	Marks ev	ervone	Yes
						cryone	103
3.	How well did the video explain background and	atomy	y and phys	iology?	•		
	0 (very poor)	1	2	3	4	5 (excell	ent)
4.	How well did the video explain the background	d of th	ne problem	that tl	he device	is meant to	o fix?
	0 (very poor)	1	2	3	4	5 (excell	ent)
5.	How well did the video explain the device desi	gn?					
	0 (very poor)	1	2	3	4	5 (excell	ent)
6.	How well did the video explain benefits and lin	d limitations of the device?					
	0 (very poor)	1	2	3	4	5 (excell	ent)
7.	How well did the video explain possible future	deve	lopments?				
	0 (very poor)	1	2	3	4	5 (excell	ent)
8.	How well did the video explain the topic (i.e. if understand the content and learn from it)?	you h	nad not stu	ıdied th	nis course	, would yo	J
	0 (very poor)	1	2	3	4	5 (excell	ent)
9.	How well did the video engage you? Did it make the subject interesting?						
	0 (very poor)	1	2	3	4	5 (excell	ent)
10	. After the video, how well did the group answe	r que:	stions?				
	0 (very poor)	1	2	3	4	5 (excell	ent)
				Tota	l Marks	/	40