

Example for Calculating IBDP Equivalence

	Subjects	Grade	Pak Marks
1.	English	7	95
2.	Mathematics	7	94
3.	Physics	7	95
4.	Chemistry	7	95
5.	Biology	7	94
	TOTAL		473

- **C1**
- **Total = $(473 / 500) \times 1100 = 1041/1100$ (HSSC Equivalent Marks)**

	Subjects	Grade	Pak Marks	
1.	English	7	95	
2.	Mathematics	7	94	
3.	Physics	7	95	
4.	Chemistry	7	95	
5.	Biology	7	94	
6.	Theory of Knowledge	B	75	80
7.	Extended Essay	A	85	
	TOTAL		553	

- **C2**
- **Total = $(553 / 600) \times 1100 = 1014/1100$ (HSSC Equivalent Marks)**

Note: Better marks from C1 or C2 will be awarded to the student. In this case marks calculated as per C1 will be awarded being better.