

Example for Calculating MYP Equivalent Marks

(Pakistani National Students appearing in examination from Pakistan)

Sr. #	Subjects	Grade	Pak Marks
1.	English Language	7	93
2.	Urdu (O Levels)	7	93
3.	Islamiyat (O Levels)	7	94
4.	Pakistan Studies (O levels)	7	93
5.	Physics	7	94
6.	Chemistry	7	94
7.	Biology	7	94
8.	Mathematics	7	95
	TOTAL		750

- **Total = $(750/800) * 1100 = 1031/1100$ (SSC Equivalent Marks)**

Example for Calculating MYP Equivalent Marks

(Foreign National Students appearing in examination from Pakistan)

(Students appearing in examination from abroad)

Sr. #	Subjects	Grade	Pak Marks
1.	English Language	7	93
2.	Physics	7	94
3.	Chemistry	7	94
4.	Biology	7	94
5.	Mathematics	7	95
	TOTAL		470

- **Total = $(470/500) \times 1100 = 1034/1100$ (SSC Equivalent Marks)**