

FFE India Trust
Donation Product Descriptions and Prices

Donation Code	Description	Amount Per Student INR Rs.
CF	Corpus of the Trust: funds are invested in eligible securities; income earned is used for scholarships	(No limit)
GF	General Fund: for any or general purposes	(No limit)
SPG	Scholarships for any engineering / medical students	(No limit)
ASPEAP	Earmarked annual donation towards scholarships to engineering / technology students specified by state, gender or educational institution – (By choosing this option, I am committing to make a total of 4 annual payments of Rs. 25,000 each per student until the student(s) complete their education)	25,000/-
ASPMAP	Earmarked annual donation towards scholarships to medical students specified by state, gender or educational institution – (By choosing this option, I am committing to make a total of 5 annual payments of Rs. 22,500 each per student until the student(s) complete their education)	22,500/-
ASPEMP	Earmarked monthly donation towards scholarships to engineering / technology students specified by state, gender or educational institution – (By choosing this option, I am committing to make a total of 50 monthly payments of Rs. 2,000 each per student until the student(s) complete their education)	2,000/-
ASPMMP	Earmarked monthly donation towards scholarships to medical students specified by state, gender or educational institution – (By choosing this option, I am committing to make a total of 50 monthly payments of Rs. 2,250 each per student until the student(s) complete their education)	2,250/-
ASPELS	Earmarked lump sum donation towards scholarships to engineering / technology students specified by state, gender or educational institution –	100,000/-
ASPMLS	Earmarked lump sum donation towards scholarships to medical students specified by state, gender or educational institution –	112,500/-

Note:

Currently, FFE India Trust is able to accept donations only from residents in India through Credit Cards issued by Indian Organisations and through India based bank accounts.