## Business Daily from THE HINDU group of publications Tuesday, August 12, 2008 ePaper | Mobile/PDA Version | Audio

	ome ews Update	Update at 1500 hrs (IST)		
		Wednesday, August 13, 2008 10:40:54 AM Sensex , ACC 625.40 -2.60 BHEL 1,807.90 +		
	orporate	General Career opportunity high for Maths students in IT, finance		
In	arkets fo-Tech arketing	MUMBAI: Indian students who take keen interest in Mathematics in schools should be		
M	oney & Banking gri-Biz & ommodities	encouraged and nurtured as there is a huge demand and opportunity for them in IT and Finance sectors globally, a Maths expert said.		
In Ec O Vi	dustry & conomy ogistics pinion ariety	IT majors like Google and several top financial companies are looking for students and specialists in pure Mathematics and therefore it is important that parents, Indian schools and institutions should encourage and nurture students who are keen in pursu ing Maths, Mr Manjul Bhargava, the youngest professor of Princeton University, US who is on a visit to IIT Mumbai told PTI.		
St	olumns tates /eb Extras dex	There is a great demand for specialists in Mathematics but supply is very low and India can really take up this challenge as the Indian students have in their genes the genius for Mathematics, the number theory specialist said.	STOCKS :13-AUG-2008 Sensex 15122 -90.13+	Ads by Google
atures	3	Mr Bhargava (now 33) has unravelled 200-year-old problems and catapulted to the top of his field and became the youngest professor at Princeton University at the age of 28.	10,200	Nobel Prize Mathematics
e\ Bi	vestment World Norld rand Line entor	He said, recently he has donated his Clay Institute Prize money of \$10,000 to Ramanujam Mathematics Society to provide scholarship to students who want to pursue PhD in Mathematics to encourage young talents.	15,150 15,100 15,050	Facts & News Stories Surrounding Today's Most Important Global
Li Bi	fe rand Quest	"I am planning to donate more and I hope young students will take up the career in Maths seriously," he said.	90 00 00 00 00 00 00 00 00 00 00 00 00 0	Issue www.FT.com/climate
	ne New Manager martbuy	Mr Bhargava, has made phenomenal contributions to number theory, notably by his discovery of higher order composition laws. These appeared in a PhD thesis, written under the direction of Professor Andrew Wiles of Princeton University and published in the 'Annals of Mathematics.' - PTI		Mathematical Finance
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