

# Congratulations

## Global Undergraduate Exchange Program for Pakistan 2015-16 (USA)

We are extremely proud to announce that our **eleven (11)** students of the **NTHP/SFP Program** has been selected for the Global Undergraduate Exchange Program for Pakistan 2015-16 (USA). The details are stated below:

Picture	Candidate Name	Region / Province	ERP ID	Program/ Semester	Scholar of	Batch	Enrolled for the Session (Fall/ Spring)
	Mehvish Naseer Cheema	Karachi (Sindh)	5772	<b>BS(AF)-V</b>	Sindh Endowment Fund	NTHP 2012	Principal Fall 2015
	Arif Hussain	Bar Jungle (Gilgit Baltistan)	5616	<b>BBA-VI</b>	AMIN ESSA TAI	NTHP 2012	Principal Fall 2015
	Avinash Kumar	Ghotki (Sukkur)	7516	<b>BS(CS)-IV</b>	Sindh Endowment Fund	Sindh Foundation Program 2013	Principal spring 2016
	Ibtisam Khalid Awan	Manshera (Abbottabad)	5527	<b>BBA-VI</b>	IHSAN TRUST	NTHP 2012	Principal spring 2016
	Muhammad Kashif Bhojani	Karachi (Sindh)	7594	<b>BBA-IV</b>	IHSAN TRUST	NTHP 2013	Principal Fall 2015
	Muhammad Zohaib Anwaar	Karachi (Sindh)	7245	<b>BS(AF)-IV</b>	INFAQ FOUNDATIONS	NTHP 2013	Principal spring 2016

Picture	Candidate Name	Region / Province	ERP ID	Program/ Semester	Scholar of	Batch	Enrolled for the Session (Fall/ Spring)
	Awais Gul	Peshawar (Khyber Pakhtunkhawa)	5605	BS(AF)-VI	PAKISTAB Petroleum Limited (PPL)	NTHP 2012	Principal Spring 2016
	Rija Arslan Adhami	Karachi (Sindh)	7248	BS(AF)-IV	IHSAN TRUST	NTHP 2013	Principal Spring 2016
	Muhammad Adnan	Kohat (Khyber Pakhtunkhawa)	5370	BS(CS)-VI	IHSAN TRUST	NTHP 2012	Alternate Spring 2016
	Syed Irtiza Ali	Karachi (Sindh)	7252	BS(AF)-IV	IHSAN TRUST	NTHP 2013	Principal Spring 2016
	Rohan Punshi	Ghotki (Sukkur)	7522	BS(CS)-IV	Sindh Endowment Fund	Sindh Foundation Program 2013	-

We the team members of **NTHP/ INFAQ FOUNDATIONS/ IHSAN TRUST/ COMMUNITY DEVELOPMENT PROGRAM –CDP, GOVT. OF SINDH/ AMIN ESSA TAI/ PPL & SINDH ENDOWMENT FUND**, congratulate the above students and wish them all the success in their future endeavors.

**Dr. Zeenat Ismail**  
*Coordinator- NTHP/ STHP/ Foundation Program*