Instituition wise List of Subject Areas for FDP MS Overseas Scholarships (Advertised on 3rd February 2019)

SN	University Name	Discipline	Subject Area
1	Balochistan University of Information Technology, Engineering and Management Sciences (BUITEMS), Muslim Bagh Subcampus, Qilla-saifullah.	Management Sciences & Business Education	Business Administration
			Public Administration
		Physical Sciences	Computer Science
			Information Technology
		Social Sciences	Economics
2	Khushal Khan Khattak University, Karak	Engineering & Technology	Petroleum & Gas Engineering
			Renewable Energy
		Physical Sciences	Geology
3	Lasbela University of Agriculture, Water & Marine Sciences, Uthal (Agriculture College at Dera Murad Jamali)	Agriculture Sciences	Food Technology
			Forestry & Range Management
		Physical Sciences	Computer Science
		Social Sciences	Sociology
		Veterinary Sciences	Livestock Management
			Livestock Medicine
4	National Institue of Science & Technical Education (Skill University), Islamabad	Engineering & Technology	Civil Engineering Technology
			Electrical Engineering Technology
			Electronics Engineering Technology
			Mechanical Engineering Technology
5	Sardar Bahadur Khan Women University, Quetta (Sub-Campus at Pishin & Khuzdar)	Arts & Humanities	English Literature
		Physical Sciences	Computer Science
		Social Sciences	Education
			Religious Studies
			Theology
6	Mir Chakar Khan Rind University, Sibi, Balochistan	Arts & Humanities	English Literature
		Biological Sciences	Botany
			Zoology
		Physical Sciences	Chemistry
			Computer Science
7	University of Baltistan, Skardu	Arts & Humanities	Cultural Studies
			English Literature
			Media Studies
			Tourism & Hospitality
		Engineering & Technology	GIS & Remote Sensing
			Water Resource Engineering
		Physical Sciences	Computer Science
			Geology
8	University of Lakki Marwat	Arts & Humanities	English Linguistic
		Biological Sciences	Botany
			Zoology
		Engineering & Technology	Information Technology
		Management Sciences & Business Education	Entrepreneurship
			Human Resource Management
		Physical Sciences	Computer Science
			Chemistry
			Mathematics
			Physics
		Social Sciences	Education
			Political Science