

Institute Name		SHOOLINI UNIVERSITY OF BIOTECHNOLOGY AND MANAGEMENT SCIENCES-SOLAN (IR17-COLL-2-1-629)					
India Ranking 2017 ID		IR17-COLL-2-1-629					
Discipline		Sciences					
Parameter	Consultancy Projects						
2D.FPPP	S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
	1	2014-15	Dr Saurabh Kulshreshtha	SCERT Solan	Human genome project and application at state council of education research and Training Solan	0	zero
	2	2014-15	Dr Saurabh Kulshreshtha	SCERT Solan	Polymerase chain reaction and its applications at state council of education research and training Solan	0	zero
	3	2013-14	Dr Dinesh Kumar	HPMC	Consultancy project for new product development in fruits and vegetables for HPMC, Shima	200000	Two lac only

Institute Name		SHOOLINI UNIVERSITY OF BIOTECHNOLOGY AND		
India Ranking 2017 ID		IR17-COLL-2-1-629		
Discipline		Sciences		
Parameter	Entrepreneurship (NOT APPLICABLE)			
3A.GPHE	S.No.	Name of the Student/Alumni/Faculty entrepreneur	Graduating year(applicable for student/alumni)	Name of the company incubated

Institute Name		SHOOLINI UNIVERSITY OF BIOTECHNOLOGY AND MANAGEMENT SCIENCES-SOLAN (IR17-COLL-2-1-629)					
India Ranking 2017 ID		IR17-COLL-2-1-629					
Discipline		Sciences					
Parameter		Full time Executive Programs of one year duration (NOT APPLICABLE)					
2D.FPPP	S.No.	Academic Year	Name of the program	Duration	No. of Students	Amount Received (In Rupees)	Amount received (in words)
	1	2015-16			1		
					2		
					3		
					..		
	2	2014-15			1		
					2		
					3		
					..		
	3	2013-14			1		
					2		
					3		
					..		

		SHOOLINI UNIVERSITY OF BIOTECHNOLOGY AND MANAGEMENT SCIENCES-SOLAN (IR17-COLL-2-1-629)			
Institute Name					
India Ranking 2017 ID		IR17-COLL-2-1-629			
Discipline		Sciences			
Parameter		Students opting for higher studies(PG-2 Years)			
3A.GPHE	S.No.	Graduating year of the Student	Name of the University/Institutions	Number of Students admitted	Year of admission
Sciences - Biological	1	2015-16	Shoolini University	1	2016
			Mahashri Agarsen University	4	2016
			Punjab University	4	2016
			Punjabi University	3	2016
			Y S Parmar Nauni	5	2016
			HPU	4	2016
			Horticulture University Palampur	3	2016
			Central Unieversity	4	2016
	2	2014-15	Shoolini University	1	2015
			Shoolini University	1	2016
			UIET	3	2015
			Punjab University	1	2015
			Thapar University	2	2015
			Himachal Pradesh University	3	2015
	3	2013-14	Shoolini University	1	2014
			Punjab University	3	2014
			ICAI	3	2014
			Mahashri Agarsen University	4	2014
Himachal Pradesh University			3	2014	
Sciences Biotechnology	1	2015-16	PU	2	2016
			HPU	3	2016
			Y S Parmar Nauni	4	2016
			Punjabi University	2	2016
			Kurukshetra University	1	2016
			Agriculture Uni Palampur	3	2016
	2	2014-15	HPKV	5	2015
			PAU	4	2015
			Shoolini University	1	2015
			HPU	3	2015
		DU	1	2015	
		Shoolini University	1	2014	

Sciences Biotechnology	3	2013-14	JNU	2	2015
			HPU	3	2014
			Y S Parmar Nauni	5	2014
			Abhilashi Institute	4	2014
			Agriculture Uni Palampur	5	2014
			PU	3	2014
			PTU	5	2014
			Sukhmani Institute	2	2014
			AMITY University	1	2014
Sciences - Chemistry	1	2015-16	Shoolini University	1	2016
			Abhilashi Institute	3	2016
			HPU	2	2016
			Y S Parmar Nauni	2	2016
	2	2014-15	Punjabi University	2	2016
			Shoolini University	2	2015
	3	2013-14	PU	1	2015
			PU	3	2014
			AMITY University	2	2014
			Shoolini University	1	2014

Institute Name		SHOOLINI UNIVERSITY OF BIOTECHNOLOGY AND MANAGEMENT SCIENCES-SOLAN (IR17-COLL-2-1-629)			
India Rankings 2017 ID		IR17-COLL-2-1-629			
Discipline		Sciences			
Parameter		Students opting for higher studies(UG 3- Years)			
3A.GPHE	S.No.	Graduating year of the Student	Name of the University/Institutions	Number of Students admitted	Year of admission
B Sc	1	2015-16	Shoolini University	18	2016
	2	2014-15		0	
	3	2013-14		0	

Institute Name		SHOOLINI UNIVERSITY OF BIOTECHNOLOGY AND MANAGEMENT SCIENCES-SOLAN (IR17-COLL-2-1-629)			
India Ranking 2017 ID		IR17-COLL-2-1-629			
Discipline		Sciences			
Parameter	Students opting for higher studies (UG- 4 Years)				
3A.GPHE	S.No.	Graduating year of the Student	Name of the University/Institutions	Number of Students admitted	Year of admission
Bio Engineering (B tech BT & FT)	1	2015-16	YS Parmar University	2	2016
			Punjab University	3	2016
			ICAI	5	2016
			Shoolini University	3	2016
			Mahashri Agarsen University	4	2016
			Punjab University	3	2016
			Himachal Pradesh University	2	2016
			GJUS&T, Hisar	1	2016
	2	2014-15	GJUS&T, Hisar	2	2015
			Shoolini University	7	2015
			Gachon University, South Korea	2	2015
			UIET	2	2015
			Punjab University	1	2016
			Thapar University	1	2015
			Himachal Pradesh University	1	2016
			Y S Parmar University	3	2016
	3	2013-14	Shoolini University	7	2014
			Shoolini University, Solan	2	2015
			MCM College Chd.	6	2014
			HPU	5	2014
			Govt. College Shimla	4	2014
			Chandigarh University	5	2014

Parameter	Sponsored Research Projects								
	S.No.	Financial Year	Name of Faculty (Principal Investigator)	Name of the Funding agency	Title of the Project	Sanctioned order no.	Sanctioned date	Amount Received (In Rupees)	Amount received (in words)
2D.FPPP	1	2013-2014	Ms. Varsha Rani under the supervision of Dr Kamal Dev	DST(INSPIRE)	Characterization of betagalactosidase from thermophilic bacteria.	DST/INSPIRE Fellowship/2011/159	1/21/2013	385,400	Three Lakh eighty five thousand four hundred
	2	2013-2014	Dr. Umar Farooq	ICMR	Prevalence and Characterization of <i>Echinococcusgranulosus</i> strains isolated in Himachal Pradesh	5/3/3/34/2010-ECD-I	2/16/2012	798,217	Seven lakh ninty eight thousand two hundred seventeen only
	3	2013-2014	Dr. Atul Thakur	DAE	Nano magneto-dielectric materials for high frequency applications	2012/34/30/BRNS/	6/7/2012	390,975	Three lakh ninty thousand nine hundred seventy five only
	4	2013-2014	Dr. Atul Thakur (PI) Dr. Preeti Thakur (Co. PI)	DRDO	Fabrication and characterization of substrate for patch antenna by using nano magneto-dielectric materials for the missile applications	TBRL/CAR	8/23/2012	490,000	Four lakh ninty thousand only
	5	2013-2014	Dr. Adesh K Saini (PI)	DST	Identification of genes conferring beneficial bio fertilizer and biocontrol activities in plantgrowth-promoting rhizobacteria (PGPR) for crop improvement	SERB/F/5193/2012-13	12/18/2012	400,000	four Lakh only

	6	2013-2014	Dr. Saurabh Kulshrestha	DST	Identification of genes involved in pathogenesis of <i>Rosellinianecatrix</i> causing white root rot on apple	SR/FT/LS-45/2011	8/12/2013	500,000	Five Lakh only
	7	2013-2014	Dr. Dinesh Kumar (PI) & Dr. Somesh Sharma (Co-PI)	DBT	Process optimization for recovery and purification of Zein and xanthophyll's (resp. valuable maize proteins and pigments) and its stability application in food products.	BT/PR5884/FNS/20/680/2012	10/21/2013	525,000	Five lakh twenty five thousand
	8	2013-2014	Dr. Adesh Saini, Prof. Christine Winterbourn, University of Otago, ChristChurch, Newzealand ; Dr. Vikas Kumar, Center for Cellular and MolecularPlatforms(CCMP),Bangalore	Indo New Zealand project by DSTMBIE	Testing for the Efficacy of Functional Foods: Collaborative Development of an Assay to Determine impacts of Foods on Antioxidant Activity	INT/NZ/P-0	11/20/2013	1,492,000	Fourteen lakh ninty two thousand only
	9	2013-2014	Dr. Kalpana Chauhan	BRNS	Chitosan-thiomer, sulphide and sulphonium salt particulates in arsenic Detoxification	2013/37C/55/BRNS	12/16/2013	1,424,275	Fourteen lakh twenty four thousand two hundred seventy five only
	10	2013-2014	Dr. Preeti Thakur	SERB (DST)	Synthesis and characterization of nano-ferrites for the development of radar absorbing materials	SERB/F/7451/2013-14	2/21/2014	1,270,000	Twelve lakh seventy thousand only

	11	2013-2014	Dr. Anuradha Sourirajan	DBT	Identification of substrates for <i>S. cerevisiae</i> Polo- like kinase (PLK), Cdc5 during meiotic cell division.	BT/Bio-CARe/01/616/2010-11	2/21/2014	849,918	Eight lakh Fourty nine thousand nine hundreden eighteen only
	12	2013-2014	Dr. Amit Seth (PI)	DST	Isolation, Optimization and cloning of nitrilase of thermophilic isolate from hot springs of Himachal Pradesh and its application in mandelic acid synthesis.	SB/YS/LS-19/2013	8/13/2014	850,000	Eight lakh fifty thousand only
	13	2013-2014	Prof. Sunil Puri	DST	INSPIRE Science Internship Program	No. DST /INSPIRE FELLOW SHIP/2013 /94	9/3/2014	6,703,557	Sixty seven lakh three thousand five hundred fifty seven only
	14	2013-2014	Dr. Anuradha Sourirajan Co-PI: Dr. Kamal Dev	SERB/DST	Identification and Characterization of Medicinal Plants of North-West Himalayas with Synergistic Effects on Traditional Antibiotics to Control Clinical Bacterial Infections.	SR/FT/LS-98/2011	10/17/2014	-	
	15	2013-2014	Dr. AsthaTripathi (PI), Dr Saurabh Kulshrestha(Co-PI)	DBT	Isolation and identification of bioactive compounds from wild mushrooms for new drug discovery	BT/Bio-CARe/03/50/2011-12	4/24/2015	660,000	Six lakh Sixty thousand only

	16	2013-2014	Nazma Khan	Maulana Azad National Fellowship UGC	study of the protective immune response against promiscuous peptides predicted from vaccine candidate antigen genes of <i>Plasmodium falciparum</i> for vaccine development			231,200	Two lakh thirty one thousand two hundred
	17	2013-2014	Jitender Kumar	Rajiv Gandhi National Fellowship UGC	Studies on <i>in vitro</i> production of podophyllotoxin from <i>Podophyllum hexandrum</i> using Callus and cell cultures"			231,200	Two lakh thirty one thousand two hundred
	18	2013-2014	Poonam	Rajiv Gandhi National Fellowship UGC	Isolation, characterization immobilization and application of an alkaliphilic thermotolerant protease			231,200	Two lakh thirty one thousand two hundred
	19	2013-2014	Bharti	Rajiv Gandhi National Fellowship UGC	Phenotypic and genotypic characterization of extended spectrum beta-lactamase (ESBL) producing MDR isolates of <i>Pseudomonas aeruginosa</i> from clinical cases in Himachal Pradesh			231,200	Two lakh thirty one thousand two hundred
	20	2014-2015	Ms. Varsha Rani under the supervision of Dr Kamal Dev	DST(INSPIRE)	Characterization of betagalactosidase from thermophilic bacteria.	DST/INSPIRE Fellowship/2011/159	1/21/2013	385,400	Three Lakh eighty five thousand four hundred

	21	2014-2015	Ms. Neha under the supervision of Dr Umar Farooq	DST(INSPIRE)	Role of Th-17 and Tregulatory cells in pathogenesis and immunity in <i>Salmonella typhi</i> infection	DST/INSPIRE Fellowship/2014	3/15/2014	231,200	Two lakh thirty one thousand two hundred
	22	2014-2015	Dr. Umar Farooq	ICMR	Prevalence and Characterization of <i>Echinococcusgranulosus</i> strains isolated in Himachal Pradesh	5/3/3/34/2010-ECD-I	2/16/2012	776,418	Seven lakh seventy six thousand four hundred eighteen only
	23	2014-2015	Dr. Atul Thakur	DAE	Nano magneto-dielectric materials for high frequency applications	2012/34/30/BRNS/	6/7/2012	348,200	Three lakh forty eight thousand two hundred only
	24	2014-2015	Dr. Adesh K Saini (PI)	DST	Identification of genes conferring beneficial bio fertilizer and biocontrol activities in plantgrowth-promoting rhizobacteria (PGPR) for crop improvement	SERB/F/5193/2012-13	12/18/2012	500,000	Five Lakh only
	25	2014-2015	Dr. Kalpana Chauhan	BRNS	Chitosan-thiomer, sulphide and sulphonium salt particulates in arsenic Detoxification	2013/37C/55/BRNS	16/12/2013	150,350	One lakh fifty thousand three hundred fifty only
	26	2014-2015	Dr. Saurabh Kulshrestha	DST	Identification of genes involved in pathogenesis of <i>Rosellinianecatrix</i> causing white root rot on apple	SR/FT/LS-45/2012	8/13/2013	400,000	Four Lakh only

	27	2014-2015	Dr. Dinesh Kumar (PI) & Dr. Somesh Sharma (Co-PI)	DBT	Process optimization for recovery and purification of Zein and xanthophyll's (resp. valuable maize proteins and pigments) and its stability application in food products.	BT/PR5884/FNS/20/680/2013	10/22/2013	356,200	Three lakh fifty six thousand two hundred only
	28	2014-2015	Dr. Preeti Thakur	SERB (DST)	Synthesis and characterization of nano-ferrites for the development of radar absorbing materials	SERB/F/7451/2013-14	2/21/2014		
	29	2014-2015	Dr. Anuradha Sourirajan	DBT	Identification of substrates for <i>S. cerevisiae</i> Polo- like kinase (PLK), Cdc5 during meiotic cell division.	BT/Bio-CARE/01/616/2010-11	2/21/2014	-	
	30	2014-2015	Dr. Somesh Sharma (PI) & Dr. Pankaj Kumar Chauhan (Co-PI)	DST	Utilization of Wild Himalayan Fig for the sustainable livelihood of weaker sections of the society in mid hill region of Himachal Pradesh.	SEED/SAR/THI/HP/015/2012.	5/19/2014	635,549	Six lakh thirty five thousand five hundred forty nine only
	31	2014-2015	Dr. Somesh Sharma (PI) & Dr. Pankaj Kumar Chauhan (Co-PI)	DST	Utilization of Wild Himalayan Fig for the sustainable livelihood of weaker sections of the society in mid hill region of Himachal Pradesh.	SEED/SAR/THI/HP/015/2012.	5/19/2014	250,000	Two lakh fifty thousand only
	32	2014-2015	Dr. Amit Seth (PI)	DST	Isolation, Optimization and cloning of nitrilase of thermophilic isolate from hot springs of Himachal Pradesh and its application in mandelic acid synthesis.	SB/Y/LS-19/2014	8/14/2014	500,000	Five lakh only

	33	2014-2015	Prof. Sunil Puri	DST	INSPIRE Science Internship Program	No. DST /INSPIRE FELLOW SHIP/2013 /95	9/4/2014	5,000,000	Fifty lakh only
	34	2014-2015	Ms. Tanvi Gupta under the supervision of Dr Saurabh Kulshrestha	DST(INSPIRE)	Identification and characterization of mycoviruses capable of inducing hypovirulence in isolates of <i>Sclerotinia sclerotiorum</i>	DST/INSPIRE Fellowship/2014	10/15/2014	231,200	Two lakh thirty one thousand two hundred
	35	2014-2015	Dr. Anuradha Sourirajan Co-PI: Dr. Kamal Dev	SERB/DST	Identification and Characterization of Medicinal Plants of North-West Himalayas with Synergistic Effects on Traditional Antibiotics to Control Clinical Bacterial Infections.	SR/FT/LS-98/2011	10/17/2014	400,000	Four lakh only
	36	2014-2015	Dr Dinesh Kumar	MoFPI	Creation of Infrastructure facilities for B.Tech (Food Technology) course	F. No.5-21/2011-HRD	1/21/2015	2,518,000	Twenty five lakh eighteen thousand only
	37	2014-2015	Dr. SaurabhKulshrestha	DBT	Identification and characterization of hypovirulence factors from <i>Rosellinia nectaris</i> causing white root rot in apple.	BT/PR6464/GBD/27/430/2013	9/22/2016	1,736,200	Seventeen lakh thirty six thousand two hundred only
	38	2015-2016	Ms. Neha under the supervision of Dr Umar Farooq	DST(INSPIRE)	Role of Th-17 and Tregulatory cells in pathogenesis and immunity in <i>Salmonella typhi</i> infection	DST/INSPIRE Fellowship/2014	3/15/2014	231,200	Two lakh thirty one thousand two hundred

	39	2015-2016	Ms. Tanvi Gupta under the supervision of Dr Saurabh Kulshrestha	DST(INSPIRE)	Identification and characterization of mycoviruses capable of inducing hypovirulence in isolates of <i>Sclerotinia sclerotiorum</i>	DST/INSPIRE Fellowship/2014	10/15/2014	231,200	Two lakh thirty one thousand two hundred
	40	2015-2016	Dr. Atul Thakur	DAE	Nano magneto-dielectric materials for high frequency applications	2012/34/30/BRNS/	6/8/2012	196,791	One lakh ninety six thousand seven hundred ninety one only
	41	2015-2016	Dr. Adesh K Saini (PI)	DST	Identification of genes conferring beneficial bio fertilizer and biocontrol activities in plant growth-promoting rhizobacteria (PGPR) for crop improvement	SERB/F/5193/2012-13	12/18/2012	500,000	Five Lakh only
	42	2015-2016	Dr. Saurabh Kulshrestha	DST	Identification of genes involved in pathogenesis of <i>Rosellinia necatrix</i> causing white root rot on apple	SR/FT/LS-45/2013	8/14/2013	200,000	Two lakh only
	43	2015-2016	Dr. Dinesh Kumar (PI) & Dr. Somesh Sharma (Co-PI)	DBT	Process optimization for recovery and purification of Zein and xanthophyll's (resp. valuable maize proteins and pigments) and its stability application in food products.	BT/PR5884/FNS/20/680/2014	10/23/2013	475,000	Four lakh seventy five thousand only
	44	2015-2016	Dr. Preeti Thakur	SERB (DST)	Synthesis and characterization of nano-ferrites for the development of radar absorbing materials	SERB/F/7451/2013-14	2/21/2014	450,000	Four lakh fifty thousand only

	45	2015-2016	Dr. Anuradha Sourirajan	DBT	Identification of substrates for <i>S. cerevisiae</i> Polo- like kinase (PLK), Cdc5 during meiotic cell division.	BT/Bio-CARe/01/616/2010-11	2/21/2014	674,400	Six Lakh seventy four thousand four hundred
	46	2015-2016	Dr. Amit Seth (PI)	DST	Isolation, Optimization and cloning of nitrilase of thermophilic isolate from hot springs of Himachal Pradesh and its application in mandelic acid synthesis.	SB/YS/LS-19/2015	8/15/2014	380,000	Three lakh eighty thousand only
	47	2015-2016	Prof. Sunil Puri	DST	INSPIRE Science Internship Program	No. DST /INSPIRE FELLOW SHIP/2013 /96	9/5/2014	3,521,278	Thirty five lakh twenty one thousand two hundred seventy eight only
	48	2015-2016	Dr Dinesh Kumar	MoFPI	Creation of Infrastructure facilities for B.Tech (Food Technology) course	F. No.5-21/2011-HRD	1/22/2015	1,167,500	Eleven lakh sixty seven thousand five hundred only
	49	2015-2016	Dr. Radheshyam	DRDO	Development of Lead free piezoelectric nanofibers via Electrospinning for piezoelectric energy harvesting	ERIP/ER/1303129/M/01/1564	3/4/2015	1,701,540	Seventeen Lakh one thousand five hundred forty
	50	2015-2016	Dr. AsthaTripathi (PI), Dr Saurabh Kulshrestha(Co-PI)	DBT	Isolation and identification of bioactive compounds from wild mushrooms for new drug discovery	BT/Bio-CARe/03/50/2011-12	4/24/2015	460,000	Four lakh sixty thousand

	51	2015-2016	Ms. Menaka under the supervision of Dr. Sujata Bhattacharya	INSPIRE Fellowship, DST	Abiotic stress alleviation using Plant Growth Promoting Rhizobacteria (PGPR) in medicinal plants of North-Western Himalaya	DST/INSPIRE Fellowship/2015/IF150370	1/8/2016	350,000	Three lakh fifty thousand
	52	2015-2016	Dr. Pankaj Raizada	SERB	Graphitic Carbon Nitride Based Metal-Free Semiconductor Heterojunctions For Effective Photocatalytic Water Purification	SERB/F/8260/2015-16	3/7/2016	1,906,666	Nineteen lakh six thousand six hundred sixty six
	53	2015-2016	Mr. Jitender Kumar under the supervision of Dr D. R. Sharma	UGC –RGNF	In vitro culture standardization of <i>Podophyllumhexandrum</i> for production of Podophyllotoxin.	16-1847(SC)/2010(SA-III)	3/16/2016	116,710	One lakh sixteen thousand seven hundred ten
	54	2015-2016	Mr. Jitender Kumar under the supervision of Dr D. R. Sharma	UGC –RGNF	In vitro culture standardization of <i>Podophyllumhexandrum</i> for production of Podophyllotoxin.	16-1847(SC)/2010(SA-III)	3/16/2016	116,710	One lakh sixteen thousand seven hundred ten
	55	2015-2016	Dr. Muneesh Sethi, Dr. Ranchan Chauhan, Dr Atul Thakur	MNRE, New Delhi, Govt. of India	Development of Green campus under MNRE Scheme on Development of Solar Cities	5/4/2013-14	3/30/2016		
	56	2015-2016	Dr. Reena Saini & Dr. Neeraj Mahindroo	DST, New Delhi, India	Evaluation of Withanolide lactones as immunomodulators to induce granulysin expression in immune cells conferring cytotoxicity towards cancerous cells	6242-P83/RGCB/PMD/DBT/RNVS/2015	7/29/2015	1,600,000	Sixteen lakhs

	57	2015-2016	Dr. SaurabhKulshrestha	DBT	Identification and characterization of hypovirulence factors from <i>Rosellinia nectaris</i> causing white root rot in apple.	BT/PR6464/GBD/27/430/2013	9/22/2016		
--	----	-----------	------------------------	-----	---	---------------------------	-----------	--	--

Institute Name		SHOOLINI UNIVERSITY OF BIOTECHNOLOGY AND MANAGEMENT SCIENCES-SOLAN (IR17-COLL-2-1-				
India Ranking 2017 ID		IR17-COLL-2-1-629				
Discipline		Sciences				
Parameter	Details of Top Universities where your graduates have been admitted for higher studies					
3D.GTOP,	S.No.	Name of the student of your institution	Graduating year of the student	PG/PHD program in whose student	Name of the top university/institutions	Year of admission
	1	Sumit Sharma	2015-2016	MSc Chemistry	Shoolini University	2016 -17
	2	Nikhil Kaushal	2015-2016	MSc Chemistry	Shoolini University	2016 -17
	3	Kritika Sood	2015-2016	MSc Chemistry	Shoolini University	2016 -17
	4	Amit Banyal	2015-2016	MSc Chemistry	Shoolini University	2016 -17
	5	Madhur Sharma	2015-2016	MSc Chemistry	Shoolini University	2016 -17
	6	Ashsish Soni	2015-2016	MSc Chemistry	Shoolini University	2016 -17
	7	Kanika Sharma	2015-2016	MSc Physics	Shoolini University	2016 -17
	8	Nidhi Sharma	2015-2016	MSc Physics	Shoolini University	2016 -17
	9	Manpreet Bhatti	2015-2016	MSc Physics	Shoolini University	2016 -17
	10	Diksha	2015-2016	MSc Physics	Shoolini University	2016 -17
	11	Ritika Devi	2015-2016	MSc Physics	Shoolini University	2016 -17
	12	Navneet Kumar	2015-2016	MSc Physics	Shoolini University	2016 -17
	13	Nishu	2015-2016	MSc Physics	Shoolini University	2016 -17
	14	Santosh	2015-2016	MSc Zoology	Shoolini University	2016 -17
	15	Poonam Dhiman	2015-2016	MSc Zoology	Shoolini University	2016 -17

16	Tamanna	2015-2016	MSc Zoology	Shoolini University	2016 -17
17	Shivani Devi	2015-2016	MSc Physics	Shoolini University	2016 -17
18	Himani Saini	2015-2016	MSc Zoology	Shoolini University	2016 -17
19	Anneesh Chandel	2015-2016	MPhil Chemistry	Shoolini University	2016 -17
20	Anuj Kumar	2015-2016	MPhil Chemistry	Shoolini University	2016 -17
21	Anita Kumari	2015-2016	MPhil Chemistry	Shoolini University	2016 -17
22	Sunil Kumar Sharma	2015-2016	MPhil Chemistry	Shoolini University	2016 -17
23	Ranjana	2015-2016	MPhil Botany	Shoolini University	2016 -17
24	Sangeeta Bhogal	2015-2016	MPhil Chemistry	Shoolini University	2016 -17
25	Monika	2015-2016	PhD Physics	Shoolini University	2016 -17
26	Somvir	2015-2016	PhD Botany	Shoolini University	2016 -17
27	Shalini	2015-2016	PhD Botany	Shoolini University	2016 -17
28	Anupam Khanoria	2015-2016	MSc Food technology	Shoolini University	2016 -17
29	Gitesh Modgil	2015-2016	Mtech BT	Shoolini University	2016 -17
30	Lisa Gupta	2015-2016	Mtech FT	Shoolini University	2016 -17
31	Amanpreet Kaur	2015-2016	PhD Biotechnology	Shoolini University	2016 -17
32	Chandresh Kumari	2015-2016	PhD Biotechnology	Shoolini University	2016 -17
33	Manjula Gautam	2015-2016	PhD Biotechnology	Shoolini University	2016 -17

**Note: Please enter data for students who have graduated in year 2015-16 from your institute and got admitted in PG/PhD program of a top institution
2) Institutions ranked as top institutions in the following ranking bodies namely India Ranking 2016, QS World Ranking 2016, THE World University Ranking 2016.**

Institute Name	SHOOLINI UNIVERSITY OF BIOTECHNOLOGY AND MANAGEMENT SCIENCES-SOLAN (IR17-COLL-2-1-629)
India Ranking 2017 ID	IR17-COLL-2-1-629
Discipline	Sciences

Details of Top Universities from where students have enrolled in your institution to pursue higher studies						
5D.PRCMP	S.No.	Name of student	Name of top University/Institution from where student graduated	Graduating year	Program enrolled in your institution(PG/PhD)	Year of admission
	1	Arti Bala	Shoolini University	2013	MSc Botany	2015 -16
	2	Mukul Kumar	Shoolini University	2015	M Tech FT	2015 -16
	3	Shruti Chandel	Shoolini University	2015	MSc Food Tech	2015 -16
	4	Heera	Shoolini University	2015	M Tech BT	2015 -16
	5	Ayushi Sharma	Shoolini University	2015	M Tech Biotech	2015 -16
	6	Ajay Kumar	Shoolini University	2015	M Tech Biotech	2015 -16
	7	Sandeep Kaur	Shoolini University	2015	M Tech Biotech	2015 -16
	8	Jaspreet Singh Grewal	Shoolini University	2015	M Tech Biotech	2015 -16
	9	Manmeet Singh	Shoolini University	2015	M Tech Biotech	2015 -16
	10	Sangeeta Bhogal	Shoolini University	2015	M Phil Chem	2015 -16
	11	Sunil Kumar Sharma	Shoolini University	2015	M Phil Chem	2015 -16
	12	Diksha Proach	Jammu University	2015	MSc Chem	2015 -16
	13	Meghna Kotwal	Jammu University	2015	MSc Chem	2015 -16
	14	Koshika	Jammu University	2015	MSc Phy	2015 -16
	15	Pratibha Bhagat	Jammu University	2015	MSc Phy	2015 -16
	16	Rekha Sharma	Jammu University	2015	MSc Phy	2015 -16
	17	Shivani Sharma	Jammu University	2015	MSc Phy	2015 -16
	18	Akanksha Saraswat	Banasthali Vidyapith University	2015	MSc Biotech	2015 -16
	19	Apoorva Chhimwal	Banasthali Vidyapith University	2015	MSc Biotech	2015 -16
	20	Divya	Guru Nanak Dev University	2015	MSc Biotech	2015 -16
	21	Khushboo Jain	Banasthali Vidyapith University	2015	MSc Biotech	2015 -16
	22	Neha Choudhary	Jammu University	2015	MSc Biotech	2015 -16
	23	Prateeksha Gupta	Banasthali Vidyapith University	2015	MSc Biotech	2015 -16
	24	Vidushi Dhasmana	Banasthali Vidyapith University	2015	MSc Biotech	2015 -16
	25	Chetna Rani	Guru Nanak Dev University	2014	MSc Food Tech	2015 -16
	26	Jaspinder Kaur	Guru Nanak Dev University	2015	MSc Food Tech	2015 -16
	27	Chainika Khatana	Banasthali Vidyapith University	2015	MSc Micro	2015 -16

28	Anikta Singh	MCM DAV College For Women Chandigarh	2014	MSc Botany	2015 -16
29	Sonu	Mharishi Dayanad University Rohtak	2014	MSc Chem	2015 -16
30	Vaishali Sharma	MCM DAV College For Women Chandigarh	2015	MSc Chem	2015 -16
31	Malti Bhardwaj	Lyallpur Khalsa College Jalandhar	2015	MSc Biotech	2015 -16
32	Vivek Kumar Dhiman	Lyallpur Khalsa College Jalandhar	2015	MSc Biotech	2015 -16
33	Heena Chambyal	Lyallpur Khalsa College Jalandhar	2015	MSc Food Tech	2015 -16
34	Diksha Thakur	Lyallpur Khalsa College Jalandhar	2015	MSc Food Tech	2015 -16
35	Neha Dhiman	Lyallpur Khalsa College Jalandhar	2015	MSc Micro	2015 -16
36	Reetima Rana	Lyallpur Khalsa College Jalandhar	2015	MSc Micro	2015 -16
37	Radhika Chauhan	Punjab Technical College of Education Baddowal	2015	MSc Micro	2015 -16
38	Gulshan Kumar	Punjab Technical University	2015	MSc Micro	2015 -16
39	Kanchan Sharma	Shoolini University	2015	PhD EVS	2015 -16
40	Vijay Chauhan	Shoolini University	2015	PhD Botany	2015 -16
41	Shailja Kumari	Shoolini University	2012	PhD Zoology	2015 -16
42	Amanpreet Kaur Virk	Shoolini University	2015	PhD Biotech	2015 -16
43	Chandresh Kumari	Shoolini University	2014	PhD Biotech	2015 -16
44	Manjula Gautam	Shoolini University	2014	PhD Biotech	2015 -16
45	Kanika Daulta	Shoolini University	2015	PhD Food Tech	2015 -16
46	Noori	Guru Nanak Dev University	2011	PhD Phy	2015 -16
47	Arti	Punjab Technical University	2012	PhD Micro	2015 -16
48	Anjana Kumari	Punjab Technical University	2013	PhD Micro	2015 -16

Note: 1. Please enter data for students who got admitted in the year 2015-16 in your institute PG/PhD program from top institution

2. Institutions ranked as top institutions in the following ranking bodies namely India Ranking 2016, QS World Ranking 2016, THE World University Ranking 2016.

