Number of teaching and non-teaching stall participating In Faculty Development Programmes (FDP), Management Development Programmes (MDPs) professional development /administrative training programs during the last five years:

Academic Year: 2018-19

SI. No.	Title of the FDP /MDP/ professional development/ administrative training program	Number of the participants
l.	5 Days Train the Trainer Program by BOSCH India Ltd and MEPSC, Govt. of India at Bangalore	I
2.	3 Days Residential Capacity Building Workshop for Developing Entrepreneurship Development Centre from	l
3.	8-week online NPTEL Course on Introduction to R Software	l
4.	R-week online NPTEL Course on Remote Sensing and Digital Image Processing of Satellite Data	I
5.	5 Days FDP on Effective Teaching and Research Methodologies	95

Academic Year: 2019-20

SI. No.	Title of the FDP /MDP/ professional development/ administrative training program	Number of the participants
l.	4-wcck online NPTEL Course on Python for Data Science	I
2.	5 days FDP on Art of Writing Research Paper & Solution organized by SVIMS	109

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Academic Year: 2020-21

SI. No.	Title of the FOP /MOP/ professional development/ administrative training program	Number of the participants
I.	NPTEL-AICTE FDP: Introduction to Research	1
2.	Six weeks of Training on BLOCKCHAlN	1
3.	FOP on Communication and Presentation Skills During Pandemic Period	105

Academic Year: 2021-22

SI. No.	Title of the FOP /MDP/ professional development/ administrative training program	Number of the participants
I.	FOP on Artificial intelligence and Machine Learning	I
2.	Master Class on Machine Learning	1
3.	NPTEL-AICTE Faculty Development Program (Communication Networks)	1
4.	NPTEL-AICTE Faculty Development Program (Computer Networks and internet Protocol)	I
5.	5 days FDP on Recent Trends in Engineering & Technology organized by SVIMS	90

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Academic Year: 2022-23

SI.No.	Title of the FOP /MOP/ professional development/ administrative training program	Number of the participants
I.	12-week Course on Foundation of Classical Electrodynamics from SWAYAM-INTEL	I
2.	Exploring Dynamics of National Education Policy 2020 concerning NAAC Perspectives" organized by Research Foundation of India & RFl-CARE	1
3.	Practical Aspects of JCT Tools & Online Teaching in Current Scenario" organized by Research Foundation of India & RPI-CARE	I
4.	Art of Writing Research Paper- Methods & Solution" organized by Sage University-indore, Research Foundation of India & RFI- CARE	I
5.	Outcome Based Education & Attainment of CO" organized by Research Foundation of lndia & RPI-CARE	I
6.	NPTEL outline certification course	2
7.	Bosch-BRIDGE Advanced Train the Trainers program (outline)	l
8.	Online Series on Nonlinear Dynamics and Applications	I
9.	7 Days PDP on Data Analysis Using Machine Learning Software	I
I0.	5 Days Faculty Development Programme (FDP) on Teaching Pedagogy and Research Methodology !n Conten1porary Times: Effective Process and Tools organized by SVIMS	95

Number of students who participated for competitive examinations offered by the institution during the last five years:

Academic Year	Name of the Activity	Number of students participated
2018-19	Preparation for Competitive Examination (Competitive Examination Preparation)	95
2019-20	Preparation for Competitive Examination (Competitive Examination Preparation)	92
2020-21	Preparation for Competitive Examination (Competitive Examination Preparation)	94
2021-22	Preparation for Competitive Examination (Competitive Examination Preparation)	97
2022-23	Preparation for Competitive Examination (Competitive Examination Preparation)	96

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List of the guidance programs for career counselling offered by the institution during the last five years along with the number of benefited students:

Academic Year: 2018-19

Sl. No.	Name of the Activity	Number of students participated	Number of students placed
1	Preparation for mock interview (CAREERTRAIL)	93	
2	Development of interpersonal skills (CAREERGUIDE)	94	
3	Group discussion for leadership skill (CAREERFLUENCE)	97	159
4	Preparation for HR interview session (PURPOSEDYNAMIC)	96	

Academic Year: 2019-20

Sl. No.	Name of the Activity	Number of students participated	Number of students placed
1	Preparation for mock interview (CAREERTRAIL)	96	
2	Development of interpersonal skills (CAREERGUIDE)	98	
3	Group discussion for leadership skill (CAREERFLUENCE)	97	185
4	Preparation for HR interview session (PURPOSEDYNAMIC)	97	

Academic Year: 2020-21

SI. No.	Name of the Activity	Number of students participated	Number of students placed
1	Preparation for mock interview (CAREERTRAIL)	92	
2	Development of interpersonal skills (CAREERGUIDE)	97	
3	Group discussion for leadership skill (CAREERFLUENCE)	95	98
4	Preparation for HR interview session (PURPOSEDYNAMTC)	96	

Academic Year: 2021-22

SI. No.	Name of the Activity	Number of students participated	Number of students placed
I	Preparation for mock interview (CAREERTRAIL)	96	
2	Development of interpersonal skills (CAREERGUTDE)	94	
3	Grl1up discussion for leadership skill (CAREERFLUENCE)	94	151
4	Preparation for HR interview session (PIJRPOSEDYNAMIC)	95	

Academic Year: 2022-23

SI. No.	Name of the Activity	Number of students participated	Number of students placed
I	Preparation for mock interview (CAREERTRAIL)	96	
2	Development of interpersonal skills (CAREERGUIDE)	95	
3	Group discussion for leadership skill (CAREERFLUENCE)	97	219
4	Preparation for HR interview session (PURPOSEDYNAMIC)	93	

Name of Certificate/ Value added courses offered and online courses of "MOOCs, S\\IAYAM, NPTEL etc. where the students of the institution have enrolled and successfully completed (during the last five years) along with the number of benefited students:

Academic Year: 2018-19

SI. No.	Name of Certificate/ Value added course offered and online courses of MOOCs, S\VAYAM, NPTEL etc. where the students of the institution have enrolled and successfully completed	Number of students enrolled In the year
I	Introduction to Query Language	31
2	New Generation Solar Energy and Application	45
3	Basics of JOT	45
4	Introduction to ETABS	46
5	Introduction to Revit	46
6	Learn CAD with AutoCAD Basic and Advance	86
7	Digital Image Processing using MATLAB	90

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Academic Year: 2019-20

SJ. No.	Name of Certificate/ Value added course offered and online courses of MOOCs, SWAYAM, NPTEL etc. where the students of the institution have enrolled and successfully completed	Number of students enrolled in the year
1	Introduction to IOT	34
2	Solar Energy and Application	90
3	Basic of Remote Sensine	46
4	Optimization bv GMDH	51
5	Basics of Computer Aided Design and Drawing	66
6	Introduction to Electronics: Theory and Practical	38
7	introduction to MATLAB and Signal Processing	50

Academic Year: 2020-21

SI. No.	Name of Certificate/ Value added course offered and online courses of MOOCs, S\.VAYAM, NPTEL etc. where the students of the institution have enrolled and successfully completed	Number of students enrolled in the year
1	Python 3 Bootcamp (Online)	38
2	Website Building and Developing (Online)	39
3	Basics of IoT	90
4	Mechatronics	86
5	Understanding Auto CAD	65
6	GIS	55
7	Training on Xilinx	50

Academic Year: 2021-22

SI. No.	Name of Certificate/ Value added course offered and online courses of MOOCs, S\.VAYAM, NPTEL etc. where the students of the institution have enrolled and Successfully Completed	Number of students enrolled in the year
1	Advance Desi1m Draftin11: and Solid Modelling).	96
2	Fundamentals of Cloud Computing	43
3	Security Management with CS	38
4	IoT and Application	30
5	OPTUMG2	58
6	AutoCAD training 2022	86
7	\Veldi1111: Practice	103

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SI. No.	Name of Certificate/ Value added course offered and online courses of MOOCs, SWAYAM, NPTEL etc. where the students of the institution have enrolled and successful completed	Number of students enrolled in the year
I	Data Analytics with Deep Learning	36
2	Data Science using PYTHON	36
3	Mean Stack	37
4	Machine Leamin11 with PYTHON	37
5	VALUE ADDEO PROGRAM ON 11\'DUSTRIAL AUTOMATION	60
6	ADDON COL:RSE HOUSE WIRING	37
8	STAADPRO	30
9	Fundamental of Refrigeration and AC	65
10	Fundamental of Robotics	82
II	Maintenance Welding	52
12	Pump Repair & Maintenance	96
13	Arduino Programming Using C	54
14	VLSI Design and VHDL Programming	54
15	Machine Learning using Python	45

The title **Academic Ycar: 2022-23** appears above the table.

List of the scholarships and free-ships provided by the institution, government and non-government bodies, industries, individuals, philanthropists along with the number of benefited students:

Academic Year: 2018-19			
Sl. No.	**Name of the scheme**	**Name of the individual / organization**	**Number of students enrolled in the year**
	National Scholarship (NSP)	Ministry of Electronics & Jnfonnation Technology, Government of India	30
2	Swami Vivekananda Merit-cum-Means Scholarship (SVMCM)	Government of West Bengal	16
3	SVIMS Merit-cum-Means Scholarship	Swami Vivekananda Institute of Modern Science	45
4	SVIMS Merit Scholarship	Swami Vivekananda Institute of Modern Science	18

Academic Year: 2019-20			
Sl. No.	**Name of the scheme**	**Name of the individual / organization**	**Number of students enrolled in the year**
1	National Scholarship(NSP)	Ministry of Electronics & Information Technology, Government of India	40
2	Swami Vivekananda Merit-cum-Means Scholarship (SVMCM)	Government of West Ben!!al	60
3	SVIMS Merit-cum-Means Scholarship	Swami Vivekananda Institute of Modern Science	35
4	SVIMS Merit Scholarship	Swami Vivekananda Institute of Modern Science	2

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Academic Year: 2020-21

SI. No.	Name of the scheme	Name of the individual/organization	Number of students enrolled In the year
I	National Scholarship (NSP)	Ministry of Electronics & Information Technology, Government of India	11
2	Swami Vivekananda Merit-cum-Means Scholarship (SVMCM)	Government of West Bengal	65
3	SVIMS Merit-cum-Means Scholarship	Swami Vivekananda 1nstitute of Modern Science	53
4	SVIMS Merit Scholarship	Swami Vivekananda Institute of Modern Science	18

Academic Year: 2021-22

SI. No.	Name of the scheme	Name of the individual / organization	Number of students enrolled in the year
I	Swami Vivekananda Merit-cum-Means Scholarship (SVMCM)	Government of West Bcn1ml	49
2	National Scholarship(NSJ)	Ministry of Electronics & information Technology, Government of India	8
3	Merit Cum Means (MCM)	Government of India	37
4	Oasis	Government of West Bengal Backward Classes Welfare Department and Tribal Development Department	61
5	SVIMS Merit-cum-Means Scholarship	Swami Vivekananda Institute of Modern Science	63
6	SVIMS Merit Scholarship	Swami Vivekananda Institute of Modern Science	6

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Academic Year: 2022-23

Sl. No.	Name of the scheme	Name of the individual/organization	Number of' students enrolled in the Year
I	Oasis	Government of West Bengal Backward Classes Welfare Department and Tribal Development Department	50
2	Merit Cum Means (MCM)	Government of India	24
3	AIKYASHREE SVICM	Minority Affairs and Madrasah Education Department Govt. of West Bengal	41
4	Swami Vivekananda Merit-cum-Means Scholarshio (SVlCM)	Government of West Bengal	56
5	National Scholarship(NSP)	Ministry of Electronics &Information Technology, Government of India	13
6	SVIMS Merit-cum-Means Scholarship	Swami Vivekananda Institute of Modern Science	63
7	SVIMS Merit Scholarship	Swami Vivekananda Institute of Modern Science	5