



R F D

Results Framework Document

For

Indian Statistical Institute

(2014-2015)

Section 1: Vision, Mission, Objectives and Functions

Vision

The unique perception of nurturing statistics as a unifying discipline, as envisioned by Professor Mahalanobis, and constantly enriching suitably with time and providing the basic philosophy for formulating the strategy for interlacing and encompassing newly emerging areas of research in all its scientific divisions.

Mission

- (i) To continue and further flourish as an Institute of excellence, internationally recognized for conducting pioneering research, both theoretical and applied, in Statistics, Mathematics, Computer Science, Quantitative Economics, other related Natural and Social Sciences, and in Quality Management.
- (ii) To strengthen and elevate various teaching and training programs of the Institute at undergraduate, post-graduate, and at doctoral level in the above disciplines so as to produce scientists, academicians, and skilled personnel of international standard, for enrichment of human resource pool of the country.
- (iii) To contribute in modeling, analyzing, and solving various problems of planning for national development and social welfare and to help the Government in policy making.
- (iv) To project the Institute as an international repository of knowledge in Statistical Science and other related disciplines with various emerging applications, and to render services to the community by providing access to such knowledge-base consisting of theory, data, tools and methodologies, analytics, and technical expertise.

Objectives

1. To promote the study and dissemination of knowledge of statistics, to develop statistical theory and methods, and their use in research and practical applications generally, with special reference to problems of planning of national development and social welfare.
2. To undertake research in various fields of natural and social sciences, with a view to the mutual development of statistics and these sciences.
3. To provide for, and undertake, the collection of information, investigations, projects and operational research for purposes of planning and the improvement of efficiency of management and production.
4. To undertake any other ancillary activities in fulfillment of the objectives 1, 2 and 3 above.

Functions

The Indian Statistical Institute is an institute of national importance by an Act of Parliament and functioning under the aegis of the Ministry of Statistics and Programme Implementation, Government of India. The Institute is governed by its Memorandum of Association and its functions are to promote the study and dissemination of knowledge of statistics, to develop statistical theory and methods, and their use in research and practical applications generally, with special reference to problems of planning of national development and social welfare; undertake research in various fields of natural and social sciences, with a view to the mutual development of statistics and these sciences; provide for, and undertake, the collection of information, investigations, projects and operational research for purposes of planning and the improvement of efficiency of management and production; undertake any other ancillary activities in fulfilment of these objectives.

Section 2: Inter se Priorities among Key Objectives, Success indicators and Targets

Objective	Weight	Action	Success Indicator	Unit	Weight	Target / Criteria Value				
						Excellent	Very Good	Good	Fair	Poor
						100%	90%	80%	70%	60%
1. To promote the study and dissemination of knowledge of statistics, to develop statistical theory and methods, and their use in research and practical applications generally, with special reference to problems of planning of national development and social welfare		Develop educational activities of a world class standard and its improvement consistently for the benefits of the Society at large.	Date of conducting admission test for various courses B. Stat. (Hons.), B. Math. (Hons.), M. Stat., M. Math., M.S. in Quantitative Economics, M.S. in Quality Management Science, M.S. in Library and Information Science, M. Tech. in Computer Science, M. Tech. in Quality, Reliability and Operations Research, P.G. Diploma in Statistical Methods and Analytics, Junior Research Fellowship, (JRF), Part-time Course in SQC, Specialist Development Programme in SQC & OR (SDP), Ph.D. Programmes	Date	12.00	11.05 .2014	18.05 .2014	25.05 .2014	01.06 .2014	08.06 .2014
			Date of Interview of short listed candidates for the various courses	Date	4.00	09.06 .2014	15.06 .2014	21.06 .2014	27.06 .2014	03.07 .2014
			Declaration of Results of Admission test	Date	1.00	27.06 .2014	03.07 .2014	09.07 .2014	15.07 .2014	21.06 .2014
			Starting date of First Semester	Date	1.00	07.07 .2014	08.07 .2014	09.07 .2014	10.07 .2014	11.07 .2014
			Date of first Semester Exam	Date	1.00	24.11 .2014	25.11 .2014	26.11 .2014	27.11 .2014	28.11 .2014
			Date of declaration of results of first Semester	Date	1.00	15.12 .2014	16.12 .2014	17.12 .2014	18.12 .2014	19.12 .2014
			Starting date of Second Semester	Date	1.00	05.01 .2015	06.01 .2015	07.01 .2015	08.01 .2015	09.01 .2015
			Date of second Semester Exam	Date	1.00	04.05 .2015	05.05 .2015	06.05 .2015	07.05 .2015	08.05 .2015
			Date of declaration of results of second Semester	Date	1.00	11.06 .2015	12.06 .2015	15.06 .2015	16.06 .2015	17.06 .2015
			Convening Convocation and award of degrees, diplomas and certificates including Ph.D. Degrees of the academic year 2014-2015	Date	5.00	09.01 .2015	12.01 .2015	13.01 .2015	14.01 .2015	15.01 .2015
			Research Courses JRF	Number	2.00	12	11	10	09	08
SRF	Number	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.			

Section 2: Inter se Priorities among Key Objectives, Success indicators and Targets

Objective	Weight	Action	Success Indicator	Unit	Weight	Target / Criteria Value				
						Excellent	Very Good	Good	Fair	Poor
						100 %	90%	80%	70%	60%
2. To undertake research in various fields of natural and social sciences, with a view to the mutual development of statistics and these sciences		Develop high class research activities of a world class standard and its improvement consistently for the benefits of the Society at large.	Division/Unit wise details of the Research Projects							
			1) Theoretical Statistics & Mathematics Division							
			Publication of Research papers in Journal and Conference proceedings	No.	4.00	90	85	80	75	70
			2) Applied Statistics Division							
			Publication of Research papers in Journal and Conference proceedings	No.	4.00	60	54	48	42	36
			3) Physics and Earth Sciences Division							
			Publication of Research papers in Journal and Conference proceedings	No.	4.00	85	75	70	65	60
			4) Biological Sciences Division							
Publication of Research papers in Journal and Conference proceedings	No.	4.00	60	55	50	45	30			
5) Social Sciences Division										
Publication of Research papers in Journal and Conference proceedings	No.	4.00	70	65	60	55	50			
6) Computer and Communication Sciences Division										
Publication of Research papers in Journal and Conference proceedings	No.	4.00	160	150	140	130	120			
7) Statistical Quality Control and Operations Research Division										
Publication of Research papers in Journal and Conference proceedings	No.	4.00	80	70	60	50	40			
8) Library, Documentation & Information Sciences Division										
Publication of Research papers in Journal and Conference proceedings	No.	2.00	7	5	3	2	1			

Section 2: Inter se Priorities among Key Objectives, Success indicators and Targets

Objective	Weight	Action	Success Indicator	Unit	Weight	Target / Criteria Value				
						Exc elle nt	Very Good	Good	Fair	Poor
						100 %	90%	80%	70%	60%
3. To provide for, and undertake, the collection of information, investigations, projects and operational research for purposes of planning and the improvement of efficiency of management and production.		Improve the performance standards and pave the way for the knowledge exchange	1) Theoretical Statistics and Mathematics Division		1.50					
			Internal Projects	No.	14	13	12	11	10	
			External Projects	No.	7	6	5	4	3	
			2) Applied Statistics Division		1.50					
			Internal Projects	No.	5	4	3	2	1	
			External Projects	No.	2	1	-	-	-	
			3) Biological Sciences Division		1.50					
			Internal Projects	No.	32	27	22	18	14	
			External Projects	No.	12	8	6	4	2	
			4) Social Sciences Division		1.50					
			Internal Projects	No.	8	7	6	5	4	
			External Projects	No.	9	8	7	6	5	
			5) Computer and Communication Sciences Division		1.50					
			Internal Projects	No.	32	30	28	26	24	
			External Projects	No.	10	9	8	7	6	
			6) Physics and Earth Sciences Division		1.50					
			Internal Projects	No.	32	30	28	26	24	
			External Projects	No.	7	6	5	4	3	
			7) Statistical Quality Control and Operations Research Division		1.50					
			Internal Projects	No.	5	4	3	2	1	
			External Projects	No.	110	105	100	95	90	
			8) Library, Documentation & Information Sciences Division		1.50					
			Internal Projects	No.	6	4	3	2	1	
			External Projects	No.	1	-	-	-	-	

Section 2: Inter se Priorities among Key Objectives, Success indicators and Targets

Objective	Weight	Action	Success Indicator	Unit	Weight	Target / Criteria Value				
						Excellent	Very Good	Good	Fair	Poor
						100%	90%	80%	70%	60%
4. To undertake any other ancillary activities in fulfillment of the objectives 1, 2 and 3 above.		Conduct / organize summer and winter schools for students and other similar institutional individuals and to develop the international co-operation and relations in the field of statistical education	1. Theoretical Statistics and Mathematics Division		1.00					
			Summer School	No.	1	-	-	-	-	
			Winter School	No.	1	-	-	-	-	
			Conference	No.	2	1	-	-	-	
			Workshop	No.	7	6	5	4	3	
			Seminar	No.	65	60	55	50	45	
			2. Applied Statistics Division		1.00					
			Summer School	No.	1	-	-	-	-	
			Winter School	No.	1	-	-	-	-	
			Conference	No.	2	1	-	-	-	
			Workshop	No.	2	1	-	-	-	
			Seminar	No.	35	31	27	23	19	
			3. Biological Sciences Division		1.00					
			Summer School	No.	-	-	-	-	-	
			Winter School	No.	-	-	-	-	-	
			Conference	No.	2	1	-	-	-	
			Workshop	No.	2	1	-	-	-	
			Seminar	No.	18	14	10	8	3	
			4. Social Sciences Division		1.00					
			Summer School	No.	2	1	-	-	-	
Winter School	No.	1	-	-	-	-				
Conference	No.	2	1	-	-	-				
Workshop	No.	4	3	2	1	-				
Seminar	No.	55	50	45	40	35				

			5. Computer and Communication Sciences Division		1.00					
			Summer School	No.		-	-	-	-	-
			Winter School	No.		4	3	2	1	-
			Conference	No.		2	1	-	-	-
			Workshop	No.		2	1	-	-	-
			Seminar	No.		50	45	40	35	30
			6. Physics and Earth Sciences Division		1.00					
			Summer School	No.		1	-	-	-	-
			Winter School	No.		1	-	-	-	-
			Conference	No.		2	1	-	-	-
			Workshop	No.		2	1	-	-	-
			Seminar	No.		30	25	20	15	10
			7. Statistical Quality Control and Operations Research Division		1.00					
			Summer School	No.		3	2	1	-	-
			Winter School	No.		-	-	-	-	-
			Conference	No.		2	1	-	-	-
			Workshop	No.		75	1	-	-	-
			Seminar	No.		-	-	-	-	-
			8. Library, Documentation & Information Sciences Division		1.00					
			Summer School	No.		N.A.	N.A.	N.A.	N.A.	N.A.
			Winter School/ Internship	No.		2	1	-	-	-
			Conference	No.		2	1	-	-	-
			Workshop	No.		3	2	1	-	-
			Seminar	No.		5	3	2	1	-
			9. International Statistical Educational Centre (ISEC)							
			Conducting admission procedure	Date	1.00	15.05 .2014	16.05 .2014	19.05 .2014	20.05 .2014	21.05 .2014
			Completing admissions	Date	1.00	15.07 .2014	16.07 .2014	17.07 .2014	18.07 .2014	21.07 .2014
			Conducting exams	Date	1.00	20.05 .2015	21.05 .2015	22.05 .2015	25.05 .2015	26.05 .2015
			Convening convocation for Awarding degrees and diplomas	Date	2.00	29.05 .2015	01.06 .2015	02.06 .2015	03.06 .2015	04.06 .2015

Section 3: Trend Values of the Success Indicators

Objective	Action	Success Indicator	Unit	Actual Value for FY 12/13	Actual Value for FY 13/14	Target Value for FY 14/15	Projected Value for FY 15/16	Projected Value for FY 16/17
1. To promote the study and dissemination of knowledge of statistics, to develop statistical theory and methods, and their use in research and practical applications generally, with special reference to problems of planning of national development and social welfare	Develop educational activities of a world class standard and its improvement consistently for the benefits of the Society at large.	Date of conducting admission test for various courses B. Stat. (Hons.), B. Math. (Hons.), M. Stat., M. Math., M.S. in Quantitative Economics, M.S. in Quality Management Science, M.S. in Library and Information Science, M. Tech. in Computer Science, M. Tech. in Quality, Reliability and Operations Research, P.G. Diploma in Statistical Methods and Analytics, Junior Research Fellowship, (JRF), Part-time Course in SQC, Specialist Development Programme in SQC & OR (SDP), Ph.D. Programmes	Date	13.05.2012	12.05.2013	11.05.2014	10.05.2015	08.05.2016
		Date of Interview of short listed candidates for the various courses	Date	29.06.2012	28.06.2013	09.06.2014	08.06.2015	08.06.2016
		Declaration of Results of Admission test	Date	29.06.2012	28.06.2013	27.06.2014	26.06.2015	24.06.2016
		Starting date of First Semester	Date	06.07.2012	03.07.2013	07.07.2014	07.07.2015	07.07.2016
		Date of first Semester Exam	Date	30.11.2012	09.12.2013	24.11.2014	24.11.2015	24.11.2016
		Date of declaration of results of first Semester	Date	28.12.2012	27.12.2013	15.12.2014	15.12.2015	15.12.2016
		Starting date of Second Semester	Date	04.01.2013	02.01.2014	05.01.2015	05.01.2016	05.01.2017
		Date of second Semester Exam	Date	30.05.2013	13.05.2014	04.05.2015	04.05.2016	04.05.2017
		Date of declaration of results of second Semester	Date	28.06.2013	05.06.2014	11.06.2015	10.06.2016	09.06.2017
		Convening Convocation and award of degrees, diplomas and certificates including Ph.D. Degrees of the academic year 2014-2015	Date	18.01.2013	15.01.2014	09.01.2015	08.01.2016	09.01.2017
Research Courses								
JRF	Number	11	11	12	12	12		
SRF	Number	N.A.	N.A.	N.A.	N.A.	N.A.		

Section 3: Trend Values of the Success Indicators

Objective	Action	Success Indicator	Unit	Actual Value for FY 12/13	Actual Value for FY 13/14	Projected Value for FY 14/15	Projected Value for FY 15/16	Projected Value for FY 16/17
2. To undertake research in various fields of natural and social sciences, with a view to the mutual development of statistics and these sciences	Develop high class research activities of a world class standard and its improvement consistently for the benefits of the Society at large.	Division/Unitwise details of the Research Projects						
		1) Theoretical Statistics & Mathematics Division						
		Publication of Research papers in Journal and Conference proceedings	No.	80	85	90	95	100
		2) Applied Statistics Division						
		Publication of Research papers in Journal and Conference proceedings	No.	51	58	60	65	67
		3) Physics and Earth Sciences Division						
Publication of Research papers in Journal and Conference proceedings	No.	68	85	85	90	90		
4) Biological Sciences Division								
Publication of Research papers in Journal and Conference proceedings	No.	50	54	60	65	70		
5) Social Sciences Division								
Publication of Research papers in Journal and Conference proceedings	No.	65	65	70	75	80		
6) Computer and Communication Sciences Division								
Publication of Research papers in Journal and Conference proceedings	No.	150	155	160	165	170		

		7) Statistical Quality Control and Operations Research Division Publication of Research papers in Journal and Conference proceedings	No.	70	75	80	85	90
		8) Library, Documentation & Information Sciences Division Publication of Research papers in Journal and Conference proceedings	No.	7	8	7	9	10

Section 3: Trend Values of the Success Indicators

Objective	Action	Success Indicator	Unit	Actual Value for FY 12/13	Actual Value for FY 13/14	Target Value for FY 14/15	Projected Value for FY 15/16	Projected Value for FY 16/17	
3. To provide for, and undertake, the collection of information, investigations, projects and operational research for purposes of planning and the improvement of efficiency of management and production.	Improve the performance standards and pave the way for the knowledge exchange	1) Theoretical Statistics and Mathematics Division							
		Internal Projects	No.	10	12	14	16	18	
		External Projects	No.	5	6	7	8	9	
		2) Applied Statistics Division							
		Internal Projects	No.	10	4	5	7	8	
		External Projects	No.	6	1	2	2	3	
		3) Biological Sciences Division							
		Internal Projects	No.	16	14	32	18	20	
		External Projects	No.	5	6	12	9	10	
		4) Social Sciences Division							
		Internal Projects	No.	7	7	8	9	10	
		External Projects	No.	8	8	9	10	11	
		5) Computer and Communication Sciences Division							
		Internal Projects	No.	30	30	32	34	36	
		External Projects	No.	12	12	10	12	12	
		6) Physics and Earth Sciences Division							
		Internal Projects	No.	28	26	32	34	34	
		External Projects	No.	5	5	7	8	8	
		7) Statistical Quality Control and Operations Research Division							
		Internal Projects	No.	4	4	5	6	7	
		External Projects	No.	100	105	110	115	120	
		8) Library, Documentation & Information Sciences Division							
		Internal Projects	No.	6	4	6	2	1	
		External Projects	No.	1	-	1	-	-	

Section 3: Trend Values of the Success Indicators

Objective	Action	Success Indicator	Unit	Actual Value for FY 12/13	Actual Value for FY 13/14	Target Value for FY 14/15	Projected Value for FY 15/16	Projected Value for FY 16/17	
4. To undertake any other ancillary activities in fulfillment of the objectives 1, 2 and 3 above.	Conduct / organize summer and winter schools for students and other similar institutional individuals and to develop the international co-operation and relations in the field of statistical education	1. Theoretical Statistics and Mathematics Division							
		Summer School	No.	1	-	1	1	1	
		Winter School	No.	1	-	1	1	1	
		Conference	No.	1	-	2	2	3	
		Workshop	No.	5	6	7	8	10	
		Seminar	No.	50	60	65	70	75	
		2. Applied Statistics Division							
		Summer School	No.	1	1	1	1	1	
		Winter School	No.	1	1	1	1	1	
		Conference	No.	1	1	2	2	2	
		Workshop	No.	1	1	2	2	2	
		Seminar	No.	25	30	35	40	45	
		3. Biological Sciences Division							
		Summer School	No.	-	-	-	2	2	
		Winter School	No.	-	-	-	1	1	
		Conference	No.	2	2	2	2	2	
		Workshop	No.	2	3	2	4	4	
		Seminar	No.	22	25	18	20	25	
		4. Social Sciences Division							
		Summer School	No.	1	2	2	2	2	
Winter School	No.	1	1	1	1	1			
Conference	No.	1	2	2	2	2			
Workshop	No.	2	4	4	5	5			
Seminar	No.	40	50	55	60	65			

		5. Computer and Communication Sciences Division						
		Summer School	No.	-	-	-	-	-
		Winter School	No.	4	4	4	4	4
		Conference	No.	1	2	2	2	2
		Workshop	No.	5	5	2	2	2
		Seminar	No.	50	55	50	55	60
		6. Physics and Earth Sciences Division						
		Summer School	No.	-	-	1	1	1
		Winter School	No.	2	-	1	1	1
		Conference	No.	-	3	2	2	2
		Workshop	No.	-	4	2	2	2
		Seminar	No.	26	19	30	32	32
		7. Statistical Quality Control and Operations Research Division						
		Summer School	No.	2	3	3	3	3
		Winter School	No.	-	-	-	-	-
		Conference	No.	1	2	2	2	3
		Workshop	No.	70	72	75	78	80
		Seminar	No.	-	-	-	-	-
		8. Library, Documentation & Information Sciences Division						
		Summer School	No.	N.A.	N.A.	N.A.	N.A.	N.A.
		Winter School/Internship	No.	N.A.	2	2	2	2
		Conference	No.	1	3	2	3	4
		Workshop	No.	3	3	3	4	4
		Seminar	No.	5	4	5	6	7

		9. International Statistical Educational Centre (ISEC)						
		Conducting admission procedure	Date	24.04. 2012	30.04. 2013	15.05. 2014	07.05. 2015	09.05. 2016
		Completing admissions	Date	25.05. 2012	15.07. 2013	15.07. 2014	15.07. 2015	15.07. 2016
		Conducting exams	Date	21.03. 2013	19.05. 2014	20.05. 2015	17.05. 2016	19.05. 2017
		Convening convocation for Awarding degrees and diplomas	Date	28.03. 2013	30.05. 2014	29.05. 2015	30.05. 2016	29.05. 2017

Section 4:
Description and Definition of Success Indicators and Proposed Measurement Methodology

Sl. No.	Success Indicator	Description	Definition	Measurement	General Comments
1.	Conducting admission test for various courses	The Institute conducts the test B. Stat. (Hons), B. Math. (Hons), M. Stat., M. Math., M.S. in Quantitative Economics, M.S. in Library and Information Science, M. Tech. in Computer Science, M. Tech. in Quality, Reliability and Operations Research, Part-time Course in SQC, Intensive Course in Programming and Application of Electronic Computers, Post-Graduate Diploma in Statistical Methods with Applications (NEW), Junior/Senior Research Fellowship, Specialist Development Programme in SQC & OR (SDP) and M. Stat. and Ph.D. Programmes.	Admission related matter	The measurement criteria given are the 'Date' and 'Number' in terms of unit of measurement as the success indicators demand.	Relative weightage are assigned to each criteria depending on the significance of success indicators. The process, action and decision involved are to develop educational activities of a world class standard and its improvement consistently for the benefits of the Society at large.
2.	Division/Unit wise details of research projects/publication of research papers in Journal and Conference Proceedings	The units of academic, research and scientific projects are grouped in the following broad Divisions to develop high class research activities of a world class standard and its improvement consistently for the benefits of the	Develop high class research activities of a world class standard and its improvement consistently for the benefits of	'Number' of publication of research papers in Journal and Conference proceedings	Undertake research in various fields of natural and social sciences, with a view to have the mutual development of statistical and related sciences

Sl. No	Success Indicator	Description	Definition	Measurement	General Comments
		<p>Society at large and to improve the performance standards and pave the way for the knowledge exchange in the activities involved in following Divisions :</p> <ul style="list-style-type: none"> i. Theoretical Statistics & Mathematics Division ii. Applied Statistics Division iii. Physics and Earth Sciences Division iv. Biological Sciences Division v. Social Sciences Division vi. Computer and Communication Sciences Division vii. Statistical Quality Control and Operations Research Division viii. Library, Documentation & Information Sciences Division 	<p>the Society at large through the research projects and publication of research papers in national and international Journals and Conference Proceedings.</p>		
3.	Division/Unit wise details of Internal and External Projects	<p>The object of this indicator is to provide for, and undertake, the collection of information, investigations, projects and operational research for purposes of planning and the improvement of efficiency of management and production.</p>	<p>Internal and External Projects being undertaken by the faculty and scientists of the Institute.</p>	<p>The measurement criteria given are 'Number' to this success indicator.</p>	<p>This also enables to improve the performance standards and pave the way for the knowledge exchange.</p>

Sl. No	Success Indicator	Description	Definition	Measurement	General Comments
4.	Conduct / organize Summer School, Winter School, Conference, Workshop and Seminar.	The objective of conducting/organizing the summer and winter schools for students and other similar institutional individuals and Conference, Workshop and Seminar both national and international are basically to develop the international co-operation and relations in the field of statistical education	This is meant to undertake the ancillary activities of the Institute in fulfillment of its basic objectives.	The measurement criteria given are 'Number' for this success indicator	The Institute conducts the Summer School, Winter School, Conference, Workshop, Seminar etc. in the following Divisions of the Institute: <ul style="list-style-type: none"> i. Theoretical Statistics and Mathematics Division ii. Applied Statistics Division iii. Biological Sciences Division iv. Social Sciences Division v. Computer and Communication Sciences Division vi. Physics and Earth Sciences Division vii. Statistical Quality Control and Operations Research Division viii. Library, Documentation & Information Sciences Division
	International statistical Educational Centre (ISEC)	The International Statistical Education Centre was opened in 1950, and is currently operated	The objective of this success indicator is to develop	The measurement criteria given are 'Date' being related with	The success indicators of ISEC includes and measured through:

Sl. No	Success Indicator	Description	Definition	Measurement	General Comments
		<p>by the Indian Statistical Institute, under the auspices of the Government of India. The main purpose of the Centre is to provide courses in Theoretical and Applied Statistics at various levels to selected participants from the countries of the Middle East, South and South-East Asia, the Far East, and the Commonwealth Countries of Africa. Candidates/students usually belong to one of the following groups:</p> <ol style="list-style-type: none"> i. Officials from national statistical offices and other Government departments and other business organizations who have experience in Statistical work. ii. Teachers/students and research workers in Statistics from Universities and Institutions. iii. Officials in non-Statistical fields, desiring to acquire knowledge in Statistics. 	international co-operation and relations in the field of statistical education	the admission and examination matters.	<ol style="list-style-type: none"> i. Conducting admission procedure ii. Completing admissions iii. Conducting exams iv. Convening convocation for Awarding degrees and diplomas

**Section 5:
Specific Performance Requirements from other Departments**

Department	Relevant Success Indicator	What do you need?	Why do you need it?	How much you need?	What happens if you do not get it?
1	2	3	4	5	6
NIL					

Section 6:
Outcome/Impact of activities of organization

Table 3: Outcome/Impact of activities of department/ministry

Sl. No.	Outcome/Impact	Jointly responsible for influencing this outcome/impact with the following organisation (8)/departments/ministry(ies)	Success Indicator (8)	Unit	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017		
1.	Develop educational activities of a world class standard and its improvement consistently for the benefits of the Society at large.	Ministry of Statistics and Programme Implementation, Government of India	Date of conducting admission test for various courses	Date	13.05.2012	12.05.2013	11.05.2014	10.05.2015	08.05.2016		
			B. Stat. (Hons.), B. Math. (Hons.), M. Stat., M. Math., M.S. in Quantitative Economics, M.S. in Quality Management Science, M.S. in Library and Information Science, M. Tech. in Computer Science, M. Tech. in Quality, Reliability and Operations Research, P.G. Diploma in Statistical Methods and Analytics, Junior Research Fellowship, (JRF), Part-time Course in SQC, Specialist Development Programme in SQC & OR (SDP), Ph.D. Programmes								
			Date of Interview of short listed candidates for the various courses	Date	29.06.2012	28.06.2013	09.06.2014	08.06.2015	08.06.2016		
			Declaration of Results of Admission test	Date	29.06.2012	28.06.2013	27.06.2014	26.06.2015	24.06.2016		
			Starting date of First Semester	Date	06.07.2012	03.07.2013	07.07.2014	07.07.2015	07.07.2016		
			Date of first Semester Exam	Date	30.11.2012	09.12.2013	24.11.2014	24.11.2015	24.11.2016		
			Date of declaration of results of first Semester	Date	28.12.2012	27.12.2013	15.12.2014	15.12.2015	15.12.2016		
			Starting date of Second Semester	Date	04.01.2013	02.01.2014	05.01.2015	05.01.2016	05.01.2017		
			Date of second Semester Exam	Date	30.05.2013	13.05.2014	04.05.2015	04.05.2016	04.05.2017		
			Date of declaration of results of second Semester	Date	28.06.2013	05.06.2014	11.06.2015	10.06.2016	09.06.2017		
			Convening Convocation and award of degrees, diplomas and certificates including Ph.D. Degrees of the academic year 2014-2015	Date	18.01.2013	15.01.2014	09.01.2015	08.01.2016	09.01.2017		
Research Courses											
JRF	Number	11	11	12	12	12					
SRF	Number	N.A.	N.A.	N.A.	N.A.	N.A.					

Sl. No.	Outcome/ Impact	Jointly responsible for influencing this outcome/impact with the following organisation (8)/departments/ministry(ies)	Success Indicator (8)	Unit	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
2.	Develop high class research activities of a world class standard and its improvement consistently for the benefits of the Society at large.	Ministry of Statistics and Programme Implementation, Government of India	Division/Unit wise details of the Research Projects 1) Theoretical Statistics & Mathematics Division Publication of Research papers in Journal and Conference proceedings 2) Applied Statistics Division Publication of Research papers in Journal and Conference proceedings 3) Physics and Earth Sciences Division Publication of Research papers in Journal and Conference proceedings 4) Biological Sciences Division Publication of Research papers in Journal and Conference proceedings 5) Social Sciences Division Publication of Research papers in Journal and Conference proceedings 6) Computer and Communication Sciences Division Publication of Research papers in Journal and Conference proceedings 7) Statistical Quality Control and Operations Research Division Publication of Research papers in Journal and Conference proceedings 8) Library, Documentation & Information Sciences Division Publication of Research papers in Journal and Conference proceedings	No.	80	85	90	95	100
				No.	51	58	60	65	67
				No.	68	85	85	90	90
				No.	50	54	60	65	70
				No.	65	65	70	75	80
				No.	150	155	160	165	170
				No.	70	75	80	85	90
				No.	7	8	7	9	10

Sl. No.	Outcome/ Impact	Jointly responsible for influencing this outcome/impact with the following organisation (8)/departments/min istry(ies)	Success Indicator (8)	Unit	2012- 2013	2013- 2014	2014- 2015	2015- 2016	2016- 2017
4.	Improve the performance standards and pave the way for the knowledge exchange	Ministry of Statistics and Programme Implementation, Government of India	1) Theoretical Statistics and Mathematics Division Internal Projects External Projects 2) Applied Statistics Division Internal Projects External Projects 3) Biological Sciences Division Internal Projects External Projects 4) Social Sciences Division Internal Projects External Projects 5) Computer and Communication Sciences Division Internal Projects External Projects 6) Physics and Earth Sciences Division Internal Projects External Projects 7) Statistical Quality Control and Operations Research Division Internal Projects External Projects 8) Library, Documentation & Information Sciences Division Internal Projects External Projects	No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No.	10 5 10 6 16 5 7 8 30 12 28 5 4 100 6 1	12 6 4 1 14 6 7 8 30 12 26 5 4 105 4 -	14 7 5 2 32 12 8 9 32 10 32 7 5 110 6 1	16 8 7 2 18 9 9 10 34 12 34 8 6 115 2 -	18 9 8 3 20 10 10 11 36 12 34 8 7 120 1 -

Sl. No.	Outcome/ Impact	Jointly responsible for influencing this outcome/impact with the following organisation (8)/departments/ministry(ies)	Success Indicator (8)	Unit	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
4.	Conduct / organize summer and winter schools for students and other similar institutional individuals and to develop the international co-operation and relations in the field of statistical education	Ministry of Statistics and Programme Implementation, Government of India	1) Theoretical Statistics and Mathematics Division Summer School Winter School Conference Workshop Seminar 2) Applied Statistics Division Summer School Winter School Conference Workshop Seminar 3) Biological Sciences Division Summer School Winter School Conference Workshop Seminar 4) Social Sciences Division Summer School Winter School Conference Workshop Seminar 5) Computer and Communication Sciences Division Summer School Winter School Conference Workshop Seminar 6) Physics and Earth Sciences Division Summer School Winter School Conference Workshop Seminar 7) Statistical Quality Control and Operations Research Division Summer School Winter School Conference Workshop Seminar	No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No.	1 1 1 5 50 1 1 1 1 25 - - 2 2 22 1 1 1 2 40 - 4 1 5 50 - 2 - - 26 2 - 1 70 -	- - - 6 60 1 1 1 1 30 - - 2 3 25 2 1 2 4 50 - 4 2 5 55 - - 3 4 19 3 - 2 72 -	1 1 2 7 65 1 1 2 2 35 - - 2 2 18 2 1 2 4 55 - 4 2 2 50 1 1 2 2 30 3 - 2 75 -	1 1 2 8 70 1 1 2 2 40 2 1 2 4 20 2 1 2 5 60 - 4 2 2 55 1 1 2 2 32 3 - 2 78 -	1 1 3 10 75 1 1 2 2 45 2 1 2 4 25 2 1 2 5 65 - 4 2 2 60 1 1 2 2 32 3 - 3 80 -

Sl. No.	Outcome/ Impact	Jointly responsible for influencing this outcome/impact with the following organisation (8)/departments/min istry(ies)	Success Indicator (8)	Unit	2012- 2013	2013- 2014	2014- 2015	2015- 2016	2016- 2017
			8) Library, Documentation & Information Sciences Division						
			Summer School	No.	N.A.	N.A.	N.A.	N.A.	N.A.
			Winter School/Internship	No.	N.A.	2	2	2	2
			Conference	No.	1	3	2	3	4
			Workshop	No.	3	3	3	4	4
			Seminar	No.	5	4	5	6	7
			10. International Statistical Educational Centre (ISEC)						
			Conducting admission procedure	Date	24.04. 2012	30.04. 2013	15.05. 2014	07.05. 2015	09.05. 2016
			Completing admissions	Date	25.05. 2012	15.07. 2013	15.07. 2014	15.07. 2015	15.07. 2016
			Conducting exams	Date	21.03. 2013	19.05. 2014	20.05. 2015	17.05. 2016	19.05. 2017
			Convening convocation for Awarding degrees and diplomas	Date	28.03. 2013	30.05. 2014	29.05. 2015	30.05. 2016	29.05. 2017