

<https://sti.kostat.go.kr>

# *World Best*

Statistics Training Institute



Statistics Korea

Statistics Training Institute



## *4<sup>th</sup> Industrial Revolution!*

Prepare Statistics Competency for the new era  
in **STI** of **KOSTAT**!







## Introduction to STI

- 04 Mission & Vision  
Key Strategies & Major Tasks
- 05 Organization Chart  
History



## Curriculum

- 06 Courses on Statistical/Statistical users/  
Informatization/Custom-tailored  
Cyber-learning/Foreigners



## Annual Training Programs in 2018

- 08 Prerequisite Learning
- 09 Annual Training Programs



## Facilities

- 15 Various lecture facilities
- 16 Facilities for various  
conferences and events
- 17 Library and relaxation
- 18 Physical and other facilities
- 19 Accommodation
- 20 Statistics Center building layout  
STI Jeju Training Center



# Introduction to STI



## Mission & Vision

### Mission

Foster global statistical leader  
Offer statistical training in harmony with citizens

### Vision

World's Leading Statistics Training Institute



## Key Strategies & Major Tasks

### Key Strategies

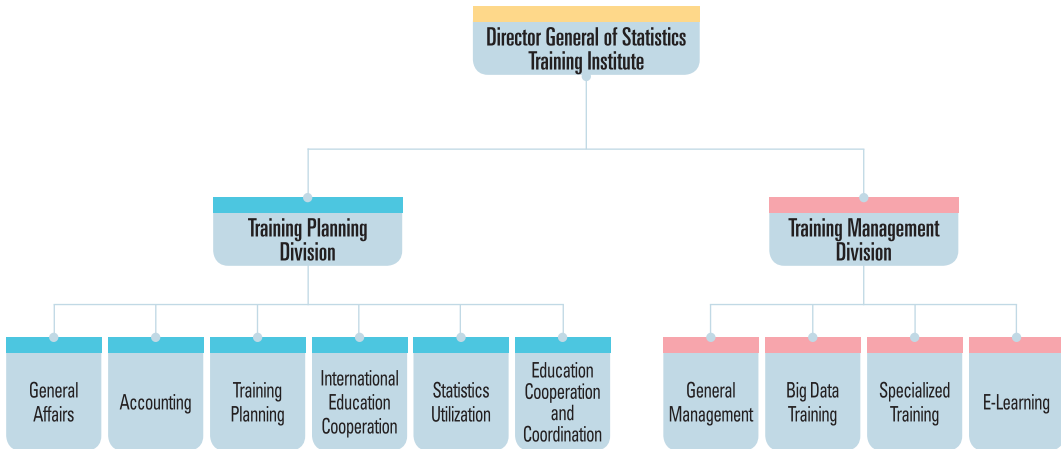
- Strengthening Professional Capacity
- Spreading Statistical Literacy
- Establishing Statistical Training Infrastructure

### Major Tasks

- Strengthening Statistical Training for Public Policy Maker
- Strengthening Professional Capacity of Statistics
- Spreading Statistical Literacy for General Public
- Establishing Statistical Training Contents Hub
- Strengthening Statistical Training for the Future
- Support Lifelong Learning
- Strengthen International Cooperation of Statistical Training
- Share and Disseminate State Management Direction



## Organization Chart



## History

- '91. 9. Established STC(Statistics Training Center) for the purpose of training Statistical professionals
- '99. 1. Reorganized into STC of the National Professional Administration Training Center under the Ministry of Government Administration and Home Affairs
- '05. 1. Reorganized into STI(Statistics Training Institute) under KOSTAT
- '07. 7. Launched e-learning Service
- '08. 3. Opened the Jeju Statistical Training Center
- '09. 8. Moved to the Modern Statistics Center building
- '13. 1. Launched Mobile Service



## Curriculum

We provide various statistical education programs to officers of KOSTAT, statistics-related organizations, and the general public

### Statistical courses

- Cultivate statistical professionals through theory, practical courses and statistical packages for KOSTAT officers, statistics-producing organizations, government officers and the general public

### Statistics users courses

Enhance understanding of statistics and maximize statistical application skills

- Statistics application competitions for elementary and middle schoolers
- Statistics camp for children and middle school students, statistical workshop for university students

### Informatization courses

Enhance Informatization and statistical skills

- Excel, Access, Powerpoint, Basic Informatization, etc.



## Custom-tailored courses

- Custom-tailored courses for external agencies which require statistical education
- Business trip-type courses for Regional Statistic Offices to alleviate the burden

## Cyber-learning courses

Provide educational opportunities free from time and space

- KOSTAT provides various kinds of education contents through the e-learning(PC & Mobile) program so that trainees may study at anytime, and anywhere encouraging voluntary and self-motivated study among trainees.

## Courses for foreigners

- Statistical training courses with the Korea International Cooperation Agency(KOICA)
- UNSIAP regional training course



# III Annual Training Programs in 2018

## Prerequisite Learning

### I. Basic

I 1. Understanding of national statistics

I 2. Statistics coordination and management

I 3. The role of statistics in Policy making process

I 4. Making and use of community indicators

I 5. Basic statistics and application

I 6. Industrial classification

I 7. Occupational classification

I 8. Understanding of classification of disease and cause of death

I 9. Statistical Practice 1 ~ 4

I 10. Sample theory and practice

I 11. Application of National statistical information

I 12. Big data and Administrative data

I 13. R introduction

I 14. R Basic Statistical Analysis

I 15. Data visualization using R

I 16. Basic SAS programming

I 17. SPSS Basic Statistical Analysis

I 18. Excel Basic Statistical Analysis

### II. Intermediate

	Prerequisite learning
II 1. Statistics and policy	I 9
II 2. Statistical quality management	I 9
II 3. Application of classification of disease and cause of death	I 8
II 4. Field survey expert capacity building	I 9
II 5. Seasonal adjustment	I 9, I 16
II 6. Editing methodology	I 9, I 16
II 7. Time series analysis	I 5, I 16
II 8. Index theory	I 9, I 16

	Prerequisite learning
II 9. Data masking	I 9, I 16
II 10. Data visualization using Office	I 9
II 11. Survey report preparation	I 9
II 12. Economic statistics	I 1, I 9
II 13. National accounts	I 1, I 9
II 14. Financial statement	I 1, I 9
II 15. Agricultural and fishery statistics	I 1, I 9
II 16. Social statistics	I 1, I 9

	Prerequisite learning
II 17. Vital statistics	I 1, I 9
II 18. Big data application	I 12, I 14
II 19. R Intermediate Statistical Analysis	I 9, I 14
II 20. SAS Intermediate Statistical Analysis	I 9, I 16
II 21. SPSS Intermediate Statistical Analysis	I 9, I 17
II 22. Excel Intermediate Statistical Analysis	I 18

### III. Advancer

	Prerequisite learning
III 1. Administrative data statistics	II 18
III 2. R Advanced Statistical Analysis	II 19
III 3. SAS Advanced Statistical Analysis	II 20

### IV. Statistical expert

	Prerequisite learning
D1. Time series analysis and index theory	II 7 II 8
D2. National accounts	II 12 II 13
D3. Registered Census	II 17
D4. Missing data processing & analysis	II 6

	Prerequisite learning
D5. vital statistics analysis	II 17
D6. statistics classification	I 6, I 7 I 9, II 3
D7. Sample design and estimation	I 11

## 〈Classroom Lecture〉

Classification	Course Name	Level	Trainee	Period (days)	No. trainee	Freq	No	Annual Number
<b>Total 91 courses</b>						<b>154</b>	<b>4,210</b>	<b>12,405</b>
<b>A. Required Courses (6)</b>				-	-	-	-	-
	Required course for new officials		KOSTAT new officials	3weeks				
	Required course for officials in career service		KOSTAT new officials	2weeks				
	Required course for officials who change the occupational group		KOSTAT officials who change the occupational group	1weeks				
	Required course for officials who move into Head office		KOSTAT officials who move into head offices	2weeks				
	Required course for 4th grade promotion candidates		KOSTAT 4th grade promotion candidates	1week				
	Required course for 5th grade promotion candidates		KOSTAT 5th grade promotion candidates	1week				
	Required course for improvement of manager innovation competency		KOSTAT 4th grade officials	2days				
	Required course for middle managers(Regional office)		KOSTAT Head of branch office	2days				
<b>B. Specialized Courses (85)</b>						<b>147</b>	<b>3,950</b>	<b>11,645</b>
<b>B-1. National Statistics(16)</b>						<b>27</b>	<b>830</b>	<b>2,780</b>
<b>B-1-1. Policy and Standard</b>						<b>19</b>	<b>510</b>	<b>1,500</b>
<b>B-1-1-1. Policy</b>						<b>15</b>	<b>390</b>	<b>1,260</b>
	Understanding of national statistics	Basic	ALL	3	40	2	80	240
	Statistics and policy	Interme diate	KOSTAT	3	20	2	40	120
	The role of statistics in Policy making process	Interme diate	ALL	3	20	2	40	120
	Making and use of community indicators	Basic	ALL	2	30	1	30	60
	Statistics coordination and management	Basic	ALL	3	30	2	60	180
	Statistical quality management	Interme diate	ALL	3	30	2	60	180
	Basic statistics and application	Basic	ALL	5	20	3	60	300
	Understanding of North Korea Statistics	Basic	ALL	3	20	1	20	60
<b>B-1-1-2. Standard</b>						<b>4</b>	<b>120</b>	<b>240</b>
	Industrial classification	Basic	ALL	3	30	1	30	90
	Occupational classification	Basic	ALL	3	30	1	30	90
	Understanding of classification of disease and cause of death	Basic	ALL	1	30	1	30	30
	Application of classification of disease and cause of death	Interme diate	ALL	1	30	1	30	30
<b>B-1-2. Statistical Practice (4)</b>						<b>8</b>	<b>320</b>	<b>1,280</b>
	Statistical practice 1(Survey methodology-Questionnaire design)	Basic	ALL	4	40	2	80	320
	Statistical practice 2(Sample design and estimation)	Basic	ALL	4	40	2	80	320
	Statistical practice 3 (Collection-Processing-Analysis)	Basic	ALL	4	40	2	80	320
	Statistical practice 4 (Publication etc.)	Basic	ALL	4	40	2	80	320
<b>B-2. Statistics System(13)</b>						<b>19</b>	<b>515</b>	<b>1,575</b>
<b>B-2-1. Statistical Process</b>						<b>19</b>	<b>515</b>	<b>1,575</b>
<b>B-2-1-1. Survey Planning (1)</b>						<b>1</b>	<b>20</b>	<b>80</b>
	Sample theory and practice	Interme diate	ALL	4	20	1	20	80
<b>B-2-1-2. Data collection (7)</b>						<b>7</b>	<b>190</b>	<b>570</b>
	Field survey Training	Basic	KOSTAT	3	30	2	60	180
	General service capacity building	Basic	KOSTAT	3	30	2	60	180
	Field survey expert capacity building19.781	Interme diate	KOSTAT	3	30	1	30	90
	Regional statistics practice	Basic	KOSTAT	3	20	2	40	120
<b>B-2-1-3. Data Processing and Analysis(4)</b>						<b>4</b>	<b>85</b>	<b>265</b>
	Seasonal adjustment	Interme diate	KOSTAT	2	30	1	30	60
	Editing methodology	Interme diate	ALL	4	20	1	20	80
	Time series analysis	Advanced	ALL	4	20	1	20	80
	Index theory	Interme diate	ALL	3	15	1	15	45

Classification	Course Name	Level	Trainee	Period [days]	No. trainee	Freq	No	Annual Number
	B-2-1-4. Publication and Management(4)					7	220	660
	Application of National statistical information	Basic	ALL	3	20	1	20	60
	Data masking	Interme diarte	ALL	3	20	1	20	60
	Data visualization using Office	Interme diarte	ALL	3	40	3	120	360
	Survey report preparation	Interme diarte	ALL	3	30	2	60	180
	B-3. Statistical survey (10)					13	310	890
	B-3-1. Economic(3)					5	130	390
	Economic statistics	Interme diarte	ALL	3	20	1	20	60
	National accounts	Interme diarte	ALL	3	20	1	20	60
	Financial statement	Interme diarte	ALL	3	30	3	90	270
	B-3-2. Social(3)					3	60	180
	Agricultural and fishery statistics	Interme diarte	ALL	3	20	1	20	60
	Social statistics	Interme diarte	ALL	3	20	1	20	60
	Vital statistics	Interme diarte	ALL	3	20	1	20	60
	B-3-3. Big data(4)					5	120	320
	Big data and Administrative data	Basic	KOSTAT	3	30	2	60	180
	Big data application	Interme diarte	ALL	3	20	1	20	60
	Data-based policy making	Interme diarte	ALL	1	20	1	20	20
	Administrative data statistics	Advanced	ALL	3	20	1	20	60
	B-4. Statistical analysis Packages (12)					27	800	2,920
	B-4-1. R					12	360	1,080
	R Introduction	Basic	ALL	3	30	4	120	360
	R Basic Statistical Analysis	Basic	ALL	3	30	4	120	360
	Data visualization using R	Interme diarte	ALL	3	30	2	60	180
	R Intermediate Statistical Analysis	Interme diarte	ALL	3	30	1	30	90
	R Advanced Statistical Analysis	Advanced	ALL	3	30	1	30	90
	B-4-2. SAS					6	140	580
	SAS Basic Statistical Analysis	Basic	ALL	3	30	2	60	180
	SAS Intermediate Statistical Analysis	Interme diarte	ALL	5	20	2	40	200
	SAS Advanced Statistical Analysis	Advanced	ALL	5	20	2	40	200
	B-4-3. SPSS					4	120	480
	SPSS Basic Statistical Analysis	Basic	ALL	3	30	2	60	180
	SPSS Intermediate Statistical Analysis	Interme diarte	ALL	5	30	2	60	300
	B-4-4. Excel					5	180	780
	Excel Basic Statistical Analysis	Basic	ALL	5	40	3	120	600
	Excel Intermediate Statistical Analysis	Interme diarte	ALL	3	30	2	60	180
	B-5. Statistical expert Courses (2)			-	-	2	20	240
	statistics classification	Advanced	KOSTAT	12주	10	1	10	120
	Missing data processing & analysis	Advanced	KOSTAT	12주	10	1	10	120
	Time series analysis and index theory	Advanced	KOSTAT	12주	10		-	
	vital statistics analysis	Advanced	KOSTAT	12주	10		-	
	Registered Census	Advanced	KOSTAT	12주	10		-	-
	Sample design and estimation	Advanced	KOSTAT	12주	10		-	
	National accounts	Advanced	KOSTAT	12주	10		-	-
	B-6. ICT course(3)					8	310	1,150
	Smart document editing	Basic	ALL	4	40	4	160	640
	Powerpoint Practice	Basic	ALL	3	40	3	120	360
	Access Practice	Interme diarte	ALL	5	30	1	30	150
	B-7. Other Statistical education(29)					51	1,165	2,090
	B-7-1. Custom-tailored			-		17	425	-
	Custom-tailored			1-3	25	17	425	-



Classification	Course Name	Level	Trainee	Period (days)	No. trainee	Freq	No	Annual Number
	B-7-2. Statistical Seminar			1	40	4	160	160
	Statistical Seminar	Basic	ALL	1	40	4	160	160
	B-7-3. Student and Teacher					27	535	1,705
	B-7-3-1. Student					13	375	1,065
	Love Sharing Statistical camp		Elementary school students(5th or 6th grade)	3	25	3	75	225
	Statistical camp for children		Elementary school students(5th or 6th grade)	3	30	2	60	180
	Statistical academy for middle school student		Middle school students	3	30	2	60	180
	Statistical academy for high school student		High school student	2	30	2	60	120
	Statistical workshop for university students		University students	3	30	2	60	180
	Statistical thesis study for graduate student		Graduate student	3	30	2	60	180
	B-7-3-2. Teacher					14	160	640
	Statistical training for elementary school teacher		Elementary school teacher	5	20	1	20	100
	Statistical training for middle school teacher		middle school teacher	4	20	6	120	480
	Statistical training for high school teacher		high school teacher	3	20	1	20	60
	Statistical training for regional school teacher		school teacher	4		6		
	B-7-4. International					3	45	225
	KOICA Statistical training courses			5	15	3	45	225
	UNSIAP Regional Training Course							
<b>C. Other Education (3)</b>						<b>7</b>	<b>260</b>	<b>760</b>
	C-1. Policy					1	20	40
	Social media application	Basic	All	2	20	1	20	40
	C-2. Literacy					5	240	720
	Healing stress from field survey	Basic	KOSTAT	3	30	4	120	360
	Music and life		All	3	60	2	120	360

## 《Electronic Learning》

Classification	Course Name	Level	Trainee	time(hour)
<b>e-Learning (97)</b>				1,080
<b>B. Specialized Courses (81)</b>				1,002
	B-1. National Statistics(19)			260
	B-1-1. Policy and Standard(19)			260
	B-1-1-1. National Statistics Policy(17)			233
	Understanding of national statistics(m)	Basic	ALL	10
	Statistical quality management	Basic	ALL	11
	Statistical quality management(m)	Basic	ALL	11
	Making and use of community indicators	Basic	ALL	11
	Making and use of community indicators(m)	Basic	ALL	11
	Local policy & statistics(m)	Basic	ALL	23
	Introduction to statistics	Basic	ALL	11
	Basic statistics and application	Intermediate	ALL	25
	Basic statistics and application(m)	Intermediate	ALL	25
	Statistical Law	Basic	ALL	4
	Statistical practice	Basic	ALL	8
	Instruction to Statistics Data Base	Basic	ALL	5
	Instruction to Statistics Data Base(m)	Basic	ALL	5
	Statistical thinking	Intermediate	ALL	17
	Statistical thinking(m)	Intermediate	ALL	17

Classification				Course Name	Level	Trainee	time(hour)
				Survey of Statistics Korea	Basic	ALL	10
				Understanding of Statistics(m)	Basic	ALL	29
				B-1-1-2.Standard(2)			27
				Industrial classification	Basic	KOSTAT	13
				Occupational classification	Basic	KOSTAT	14
				B-2.Statistics System(18)			196
				B-2-1.Statistical process			196
				B-2-1-1.Survey Planning(3)			52
				Basic survey methodology	Basic	ALL	10
				Understanding survey skills(m)	Basic	ALL	28
				Basic Sample theory	Intermediate	ALL	14
				B-2-1-2.Data collection(2)			56
				Field survey staff training	Basic	ALL	8
				Field survey staff training(m)	Basic	ALL	8
				B-2-1-3.Data Processing and Analysis(3)			50
				Time series analysis and Practice	Advanced	ALL	16
				Time series analysis and Practice(m)	Advanced	ALL	16
				Regression analysis	Advanced	ALL	18
				B-2-1-4.Publication and Management(10)			78
				Statistics Portal(KOSIS) application	Basic	ALL	6
				Statistics Portal(KOSIS) application(m)	Basic	ALL	6
				Nara-Pro application	Basic	ALL	10
				Nara-Pro application(m)	Basic	ALL	10
				MDIS application	Basic	ALL	6
				MDIS applicaion(m)	Basic	ALL	6
				SGIS edu	Basic	ALL	10
				SGIS edu(m)	Basic	ALL	10
				SGIS plus application	Basic	ALL	7
				SGIS plus application(m)	Basic	ALL	7
				B-3.Statistical survey (28)			234
				B-3-1.Economic (7)			69
				Monthly survey of mining and manufacturing (production, shipment, inventory)	Basic	KOSTAT	10
				Monthly survey of mining and Manufacturing (producing capability, operation rate)	Basic	KOSTAT	6
				Monthly service industry survey	Basic	KOSTAT	10
				Monthly service industry survey(m)	Basic	KOSTAT	10
				Consumer price survey	Basic	KOSTAT	10
				Cyber shopping Survey	Basic	KOSTAT	8
				Financial statement	Intermediate	ALL	15
				B-3-2.Social(18)			125
				Household expenditure survey	Basic	KOSTAT	9
				Household expenditure survey(m)	Basic	KOSTAT	9
				Livestock statistics survey	Basic	KOSTAT	7
				Economically activate population	Basic	KOSTAT	6
				Economically activate population survey case	Basic	KOSTAT	4
				Economically activate population survey case(m)	Basic	KOSTAT	4
				Farm household economic survey	Basic	KOSTAT	10
				Price Index of commodities received and paid by Farmers	Basic	KOSTAT	6
				Agricultural & Livestock production cost survey	Basic	KOSTAT	9
				Agricultural area survey	Basic	KOSTAT	7
				Crop production survey	Basic	KOSTAT	8
				Price of rice survey	Basic	KOSTAT	5
				Food grain consumption survey	Basic	KOSTAT	4
				Fishery household economy survey	Basic	KOSTAT	10

Classification	Course Name	Level	Trainee	time(hour)
	Survey on the status of fish culture	Basic	KOSTAT	6
	Fishery production survey	Basic	KOSTAT	7
	Vital statistics survey	Basic	KOSTA / Other Public Servant	6
	Cost of Livestock production survey	Basic	KOSTAT	8
	B-3-3.Big data(3)			40
	Understanding of Big data	Basic	KOSTAT	10
	Big data and Statistics	Intermediate	ALL	15
	Big data and Statistics(m)	Intermediate	ALL	15
	B-4. Statistical analysis Packages(11)			229
	B-4-1.R(4)			93
	R Basic	Basic	ALL	25
	R Basic(m)	Basic	ALL	25
	R application	Intermediate	ALL	20
	R application(m)	Intermediate	ALL	23
	B-4-2.SAS (1)			20
	Data analysis using SAS(Case study)	Advanced	ALL	20
	B-4-3.SPSS(2)			60
	Data analysis using SPSS	Intermediate	ALL	30
	Data analysis using SPSS(m)	Intermediate	ALL	30
	B-4-4.Excel(2)			26
	Data analysis using Excel	Intermediate	ALL	13
	Data analysis using Excel(m)	Intermediate	ALL	13
	B-4-5.Other(2)			30
	topic-oriented and integrated training using Tongramy	Basic	ALL	15
	topic-oriented and integrated training using Tongramy(m)	Basic	ALL	15
	B-5.ICT course(4)			65
	Excel 2010	Basic	KOSTAT	20
	ICT security	Basic	KOSTAT	5
	Powerpoint 2010	Basic	KOSTAT	20
	Hwp 2010	Basic	KOSTAT	20
	B-6.Other Statistical Education(1)			18
	Preparation for social survey analyst(2nd grade)	Intermediate	KOSTA / Other Public Servant	18
<b>C.Other Education(16)</b>				<b>78</b>
	C-1.Policy(6)			53
	Integrity as a success condition	Basic	KOSTAT	5
	General Lee Sun-shin's Integrity	Basic	KOSTAT	8
	Prevention of disability discrimination	Basic	KOSTAT	15
	Disaster management	Basic	KOSTAT	15
	illegal solicitation and bribery prohibition law	Basic	KOSTAT	5
	Regulatory reform	Basic	KOSTAT	5
	C-2.Literacy(10)			25
	Artificial Intelligence Technology and prospect(m)	Basic	KOSTAT	1
	Leadership for personal capacity development(m)	Basic	ALL	2
	First aid training	Basic	KOSTAT	4
	Responding to Climate Change	Basic	KOSTAT	5
	Self management(m)	Basic	ALL	2
	Problem-solving ability improvement(m)	Basic	ALL	2
	Psychology for persuasion(m)	Basic	ALL	3
	Useful tips for work life(m)	Basic	ALL	2
	Self-coaching for Leisure life(m)	Basic	ALL	2
	Negotiation skills(m)	Basic	ALL	2



## IV Facilities

- Various lecture facilities
- Facilities for various conferences and events
- Library and relaxation
- Physical and other facilities
- Accommodation
- Statistics Center building layout
- STI Jeju Training Center





## Various lecture facilities

- 10 general, computer and video lecture rooms
- 8 discussion rooms for discussion-based instruction and a language laboratory to enhance the language skills of the officers

Facility	Location	Occupancy (Persons)	Main equipment
Lecture room 1	3F & 4F Main building	80	Beam Projector, PC
Lecture room 2		50	
Lecture room 3~6		37	
Computer laboratory 1~2		30	
Computer laboratory 3~4		50	Interactive White Board , Beam Projector, PC
Language laboratory		16	Beam Projector, PC
Laboratory 1~4	3F Annex building	10	PC, Printer
Discussion room 1~8		12	



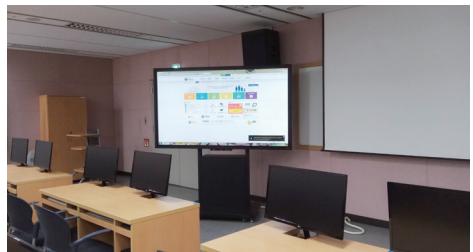
▲ Lecture room



▲ Discussion room



▲ Language laboratory



▲ Computer laboratory room



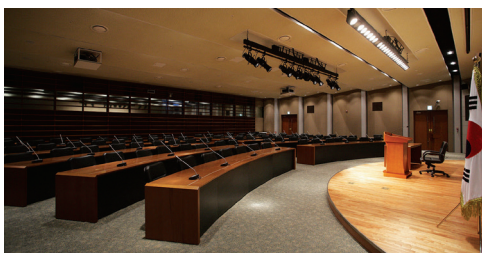
▲ Auditorium



## Facilities for various conferences and events

- 300-seat auditorium for various events such as education programs, lectures, seminars, concerts, movies and exhibitions
- International conference hall with 6 simultaneous interpretation booths for international training programs, seminars and academic conferences
- Conference hall for internal and external conferences

Facility	Location	Occupancy (Persons)	Main equipment	Comments
Auditorium	1F Main building	300	Beam projector, Digital Dolby System	Dressing room
International conference hall		91	Beam projector, control console, 6 simultaneous interpretation booths	
Small conference hall		41	Beam projector, control console	



▲ International conference hall



▲ Small conference hall





▲ Library



## Library and relaxation

- Textbook produced by STI, KOSTAT publications, special books for statistics and mathematics, general books available for trainees and officers
- Computer room with PCs and printers
- Outdoor terrace deck as a resting place for trainees and officers

Facility	Location	Contents	Comments
Library	4F Main building	Textbook produced by STI, KOSTAT publications, special books for statistics and mathematics, general books available for trainees and officers	
Computer room	3F Annex building	PCs and printer	
Outdoor terrace	2F Main building	benches, photozone, Tables, etc.	
Lobby	1F Main building	information desk, lounge, etc	



▲ Computer room



▲ Outdoor terrace



▲ 1F Lobby



▲ Exercise room



## Physical and other facilities

- Indoor : exercise room(shower room available) and table tennis room
- Outdoor : basketball and volleyball courts, other exercise facilities
- Recreation room designed for yoga, sports dance and other activities
- 2 cafeterias seating up to 400 persons managed to provide trainees with an enjoyable meal in a pleasant environment

Facility	Location	Equipments	Comments
Exercise room	2F Annex building	various training equipment	Shower room (men, women)
Table tennis room		2 table tennis set	
Recreation room	3F Annex building	yoga mats, etc.	
Cafeteria 1	2F Main building		300 seats
Cafeteria 2			100 seats
Convenience store			
Basketball & Volleyball court	Outdoor		
Parking lot	Underground & ground		



▲ Table tennis room



▲ Recreation room



▲ Cafeteria



▲ Standard room

## Accommodation

- Accommodation up to 276 people and provides various convenient facilities such as a laundry room(3F), lounge, cable TV, desk, wireless LAN on each room

Room Type	No. of rooms	Occupancy (persons per room)	Comments
Standard room	118	2	24m <sup>2</sup>
Family room	2	4	48m <sup>2</sup> , Condo style
Group room	4	6	72m <sup>2</sup> , Korean style
VIP room	2	2	48m <sup>2</sup> , Hotel style
Room for those with special needs	4	1	26m <sup>2</sup>



▲ Dormitory lounge



▲ Group room



## Statistics Center building layout

Floor	Main building		
13~15F	Other office		
9~12F	Chungcheong Regional Statistics Office(CRSO)		Annex building
6~8F	Statistics Research Institute(SRI)		
5F	Office of Statistics Training Institute(STI)		
4F	Library, Computer laboratory 3&4, Lecture room 5&6, Language laboratory, Laboratory 4		
3F	Video lecture room, Computer laboratory 1&2, Laboratory 1~3		
2F	Cafeteria 1&2, Convenience store	Path way	Discussion room 1~8, Recreation room, Computer room, Laundry room
1F	Auditorium, International conference hall, Small conference hall		Office of Statistics Training Institute(STI)
B1F	Parking lot		



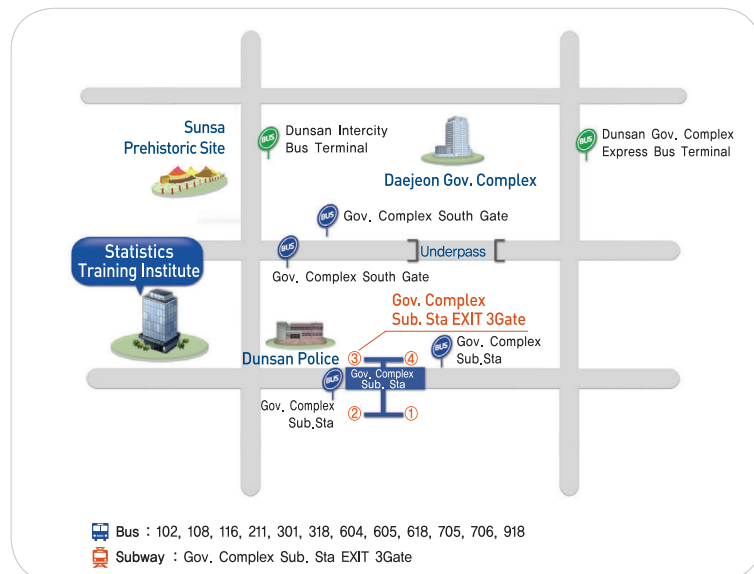
## STI Jeju Training Center

- Provides training facilities and accommodation for officers of KOSTAT and statistics-related organizations
- Address : 417-2, Ido 2-dong, Jeju city

Facility	No. of rooms	Occupancy (persons per room)	Equipment
Conference room	1	50	1 desktop, beam projector, amplifier etc.
Discussion room	1	10~15	Conference table
Single room	3	1	1 single bed, TV, refrigerator, PC
Single room	5	2	2 single beds, TV, refrigerator, PC
Double room	5	4	1~2 queen beds, TV, refrigerator, PC



## Statistics Korea Statistics Training Institute



- Address : 713, Hanbat-daero, Seo-gu, Daejeon(35220), Republic of Korea





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