List of Updated Subjects of Training Programs

List of updated subjects of Training Programs

Subject	Programs
JSP	Web Computing
HTML and JAVA Script	
JAVA Servelet	
Introduction to SQL	Software Engineering
Business Analysis	
WAN Design	Networking

Selected Sample of Organizations

Selected Sample:

No.	Organization	Sample size
1	Department of General Statistics	2
2	Royal air forces	2
3	Ministry of Justice	2
4	Royal Jordanian Airlines	2
5	Ministry of Planning	3
6	Princess Sumaya University for Technology	4
7	Ministry of Youth & Sport	2
8	Fastlink	3
9	RSS	7
10	Ministry of Higher Education & Scientific Research	n 10
11	Electricity Generating Company	3
12	Armed Forces	4
13	Housing Bank	2
14	The University of Jordan	2
	Total	45

Inventory of ITUP Current Equipment

1.1 Training Lab-1

No. of PCS? Utilized			
20 + 1 for Trainer	Pentium IV	Compaq	
3 Printers	Laser	HP	2 color 1 Normal
Visual Presenter + (Data Show)	· · · · · · · · · · · · · · · · · · ·	ELMO	
1 Scanners		HP	
3 server		Compaq	

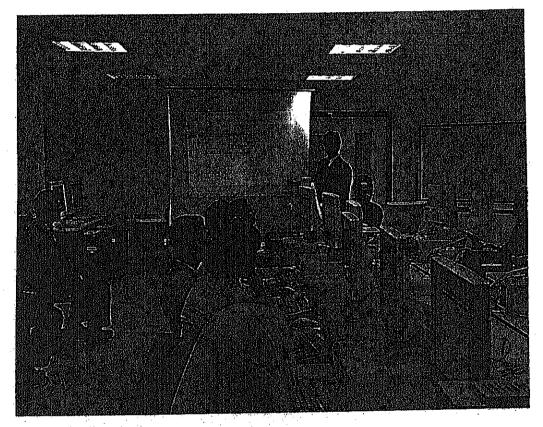


Fig (2) Lab-1 at RSS/ITC

1.2 Training Lab-2

No-of-RCS/Utilized		Equipment Model	
20 + 1 for Trainer	Pentium IV	Dell	
5 Printers	Laser	HP	4 Normal 1 Double Face
server		Compaq	
Visual Presenter + (Data Show)		ELMO	
Scanner		EPSON	

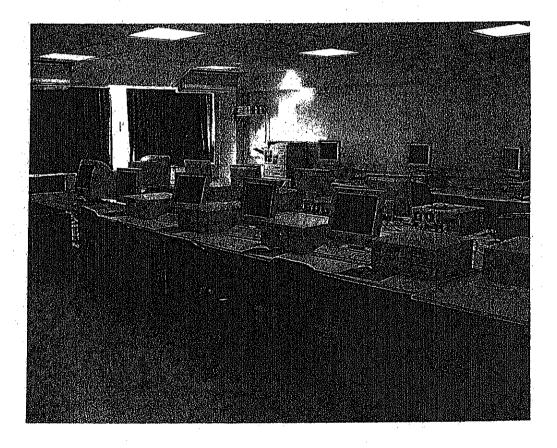
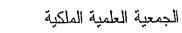


Fig.(3) Lab-2 at RSS/ITC

Equipment Maintenance Contracts and Records

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Information Technology Centre



مركز تكلولوجيا المعلومات

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Computer and Communications Systems Co.

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3	,- <u>.</u>		CZB31211TS			
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33	CZB31211WJ	
34	CZB31211WK	
35	CZB31211WL	
36	CZB31211WM	
37	CZB31211WN	
38	CZB31211WP	
39	CZB31211WQ	
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41	CZB31211WW	/
42	CZB31211WY	
The above listed eq	uipment / system has been con	ompletely installed satisfying the acceptance tests
	- Khalid Abu Hild	
Customer Signature:	H	Engineer Signature:
Date: 131 7 12	003	Date: 13 1 0 21 2003
		CC: Financial Department CC: Maintenance Contract's Administrator

Financial Budget of ITC 2002 – 2005

Annual Budget-2002 During 1/1/2002-31/12/2002 Information Technology Center (ITC)

	Expense	S	
Item No.	Item	Allowances	Accumulated to date
2110100	Basic Salaries	209800	183187.173
2110200	Promotions	176700	170735.605
2110300	Temporary workers' wages	6000	3134.55
2110400	Bonuses and Rewards	13000	9480.593
2120101	Stationary and printings	11000	10159.608
2120102	Technicians and servants costumes	400	190
2120106	Miscellaneous requirements	8500	8458.715
2120201	Buildings maintenance	6800	6756.46
2120202	Equipment maintenance and calibration	30000	29994.172
2120203	Vehicles maintenance	2000	1081.147
2120301	Health and life insurance	35850	23997.275
2120302	Vehicles insurance	1800	694.8
2120303	Fixed assets insurance	3000	2969.586
2120402	Fuels	8000	7076.963
2120500	Telecommunications & Correspondences	5000	3934.384
2120600	Water and electricity	30000	28938.155
2120700	Transportation and travel bonuses	22750	22300.043
2130101	Incentives and benefits	5000	3963.966
2130200	Scientific courses and scholarships	16000	11812.082
2130400	Hospitality and hotel accommodation	5000	3783.95
2130401	Hotel accommodation for JICA project	91000	90809.8
2130700	Shipping expenses	600	213.162
2131101	Operating materials	7500	7495.612
2210100	Machines, equipment, and systems	113000	33828.822
2220000	Vehicles	13800	
2240000	Furniture	500	89.878
	Total:	823000	544460

-

	Reven	ues	
Item No.	ltem	Allowances	Accumulated to date
1110100	Researches, studies and consultancy	300000	111661.748
1110200	Service projects' revenues	320000	324023.87
1110201	Training projects' revenues	240000	189112.824
1110500	Other revenues	52000	47295.058
110000	Total:	912000	923588

Annual Budget-2003 During 1/1/2003-31/12/2003 Information Technology Center (ITC)

	Expense	28	
Item No.	Item	Allowances	Accumulated to date
2110100	Basic Salaries	209800	183187.173
2110200	Promotions	176700	170735.605
2110300	Temporary workers' wages	6000	3134.55
2110400	Bonuses and Rewards	13000	9480.593
2120101	Stationary and printings	11000	10159.608
2120102	Technicians and servants costumes	400	190
2120106	Miscellaneous requirements	8500	8458.715
2120201	Buildings maintenance	6800	6756.46
2120202	Equipment maintenance and calibration	30000	29994.172
2120203	Vehicles maintenance	2000	1081.147
2120301	Health and life insurance	35850	23997.275
2120302	Vehicles insurance	1800	694.8
2120303	Fixed assets insurance	3000	2969.586
2120402	Fuels	8000	7076.963
2120500	Telecommunications & Correspondences	5000	3934.384
2120600	Water and electricity	30000	28938.155
2120700	Transportation and travel bonuses	22750	22300.043
2130101	Incentives and benefits	5000	3963.966
2130200	Scientific courses and scholarships	16000	11812.082
2130400	Hospitality and hotel accommodation	5000	3783.95
2130401	Hotel accommodation for JICA project	91000	90809.8
2130700	Shipping expenses	600	213.162
2131101	Operating materials	7500	7495.612
2210100	Machines, equipment, and systems	113000	33828.822
2220000	Vehicles	13800	
2240000	Furniture	500	89.878
	Total:	823000	930863

	Reven	ues .	
Item No.	Item	Allowances	Accumulated to date
1110100	Researches, studies and consultancy	300000	111661.748
1110200	Service projects' revenues	320000	324023.87
1110201	Training projects' revenues	240000	189112.824
1110500	Other revenues	52000	47295.058
	Total:	912000	745583

Annual Budget-2004 During 1/1/2004-31/12/2004 Information Technology Center (ITC)

	Expense	s	
Item No.	Item .	Allowances	Accumulated to date
2110100	Basic Salaries	209800	183187.173
2110200	Promotions	176700	170735.605
2110300	Temporary workers' wages	6000	3134.55
2110400	Bonuses and Rewards	13000	9480,593
2120101	Stationary and printings	11000	10159.608
2120102	Technicians and servants costumes	400	190
2120106	Miscellaneous requirements	8500	8458.715
2120201	Buildings maintenance	6800	6756.46
2120202	Equipment maintenance and calibration	30000	29994.172
2120203	Vehicles maintenance	2000	1081.147
2120301	Health and life insurance	35850	23997.275
2120302	Vehicles insurance	1800	694.8
2120303	Fixed assets insurance	3000	2969,586
2120402	Fuels	8000	7076.963
2120500	Telecommunications & Correspondences	5000	3934.384
2120600	Water and electricity	30000	28938.155
2120700	Transportation and travel bonuses	22750	22300,043
2130101	Incentives and benefits	5000	3963.966
2130200	Scientific courses and scholarships	16000	11812.082
2130400	Hospitality and hotel accommodation	5000	3783.95
2130401	Hotel accommodation for JICA project	91000	90809.8
2130700	Shipping expenses	600	213.162
2131101	Operating materials	7500	7495.612
2210100	Machines, equipment, and systems	113000	33828.822
2220000	Vehicles	13800	
2240000	Furniture	500	89.878
	Total:	823000	686503

	Reven	ues	
Item No.	Item	Allowances	Accumulated to date
1110100	Researches, studies and consultancy	300000	111661.748
1110200	Service projects' revenues	320000	324023.87
1110201	Training projects' revenues	240000	189112.824
1110500	Other revenues	52000	47295.058
	Total:	912000	669058

Annual Budget-2005 During 1/1/2005-30/11/2005 Information Technology Center (ITC)

	Expens	ses	
Item No.	' Item	Allowances	Accumulated to date
2110100	Basic Salaries	209800	183187.173
2110200	Promotions	176700	170735.605
2110300	Temporary workers' wages	6000	3134.55
2110400	Bonuses and Rewards	13000	9480.593
2120101	Stationary and printings	11000	10159.608
2120102	Technicians and servants costumes	400	190
2120106	Miscellaneous requirements	8500	8458.715
2120201	Buildings maintenance	6800	6756.46
2120202	Equipment maintenance and calibration	30000	29994.172
2120203	Vehicles maintenance	2000	1081.147
2120301	Health and life insurance	35850	23997.275
2120302	Vehicles insurance	1800	694.8
2120303	Fixed assets insurance	3000	2969.586
2120402	Fuels	8000	7076.963
2120500	Telecommunications & Correspondences	5000	3934.384
2120600	Water and electricity	30000	28938.155
2120700	Transportation and travel bonuses	22750	22300.043
2130101	Incentives and benefits	5000	3963.966
2130200	Scientific courses and scholarships	16000	11812.082
2130400	Hospitality and hotel accommodation	5000	3783.95
2130401	Hotel accommodation for JICA project	91000	90809.8
2130700	Shipping expenses	600	213.162
2131101	Operating materials	7500	7495.612
2210100	Machines, equipment, and systems	113000	33828.822
2220000	Vehicles	13800	
2240000	Furniture	500	89.878
······································	Total:	823000	733648

	Reven	ues	
Item No.	Item	Allowances	Accumulated to date
1110100	Researches, studies and consultancy	300000	111661.748
1110200	Service projects' revenues	320000	324023.87
1110201	Training projects' revenues	240000	189112.824
1110500	Other revenues	52000	47295.058
	Total:	912000	668051

Training Programs Analysis 2001 – 2005

<u> </u>				Number of training
Year		Training course	No. of trainees	courses
ļ	<u>1-Feb.</u>	Software engineering using UNIX	19	
	18-Feb.	Managing Windows NT operating system	12	
		Developing administrative skills using		
	18-Feb.	computer	16	
	1-Apr.	Training IT trainers	7	
	<u>1-Apr.</u>	Managing UNIX operating system	16	
	<u>1-Apr.</u>	Basics of UNIX operating system	8	
	<u>8-Apr.</u>	Micro computers maintenance	3	
	22-Apr.	Design & programming using HTML	9	
		Basics and management of UNIX operating		
•	22-Apr.	system	14	
2001	29-Apr.	Programming using Oracle	11	19
2001	13-Mar.	Training IT trainers	9	12
	5-Aug.	Web computing	21	
×.		Analysis, design & documentation of		
	26-Aug.	information system	9	
	16-Sep.	Micro computers maintenance	8	
	30-Sep.	Multimedia	14	
		Developing administrative skills using		
	2-Oct.	computer	18	
,	7-Oct.	Java Script for web development	18	·.
		Using computers for the development of		
	16-Oct.	functional skills	16	
	18-Nov.	ICDL	15	
	2-Jan.	Networking design	18	
	27-Jan.	Web computing	7	
	3-Feb.	Software engineering using UNIX	10	
	17-Mar.	Multimedia	12	
	24-Mar.	ICDL	20	
	2-1-14101.	Developing administrative skills using		
:	5-May.	computer	16	
	2-Jun.	ICDL	7	
	2-Jun.	Web computing	14	
2002	11-Jun.	Programming using Oracle	16	15
	<u> </u>	Developing administrative skills using	10	
	23-Jun.		17	
	30-Jun.	computer	17	
}		Networking design	and the second secon	
	7-Jul.	Software engineering	8	
	25-Aug.	Multimedia		
ļ	25-Aug.	Web computing	16	
1		Developing administrative skills using	10	
	13-Oct.	computer	10	~
003	5-Jan.	ICDL	18	8
Ľ	5-Jan.	Programming using Oracle	13	
ĺ	19-Jan.	Web computing	11	

Training programs analysis during (2001-2005):

	26-Jan.	Programming using Java	17	
	16-Feb.	Multimedia	7]
	2-Mar.	Software engineering	16	
	6-Jul.	Web computing	16	
	31-Aug.	ICDL	20	
	11-Jan.	ICDL	40	
	29-Feb.	ICDL	20] . [
	7-Mar.	ICDL	12	
	7-Mar.	Web computing	10	
	25-Apr.	ICDL	40	
	3-May.	Mar.ICDL12Mar.Web computing10-Apr.ICDL40May.ICDL20-Jun.Software engineering10-Jul.ICDL14B-Jul.Web computing13-Aug.Networking design5Sep.Multimedia13Sep.Micro computers maintenance10Monitoring the performance of development projects15Sep.development projects15Oct.computer12-Oct.Multimedia4-Oct.ICDL19-Feb.ICDL19-Feb.Software engineering10Mar.Web computing8Mar.ICDL20		
	13-Jun.			
	11-Jul.	ICDL	14	
	18-Jul.	Web computing	13	
2004	29-Aug.	Networking design	5	17
2004	5-Sep.	Multimedia	13	
	5-Sep.		10	· · ·
		Monitoring the performance of		
	13-Sep.	development projects	15	
		Monitoring the performance of		
	19-Sep.	development projects	15	
		Developing administrative skills using		
	3-Oct.		The second s	
	10-Oct.	Multimedia		
	17-Oct.	ICDL	19	
	13-Feb.	ICDL	36	
	14-Feb.	ICDL	19	
	27-Feb.	Software engineering	10	
	6-Mar.		8	1
	6-Mar.		20	
	27-Mar.	Networking design	16	
		Developing administrative skills using	······································	
	12-Apr.	computer	14	
2005	17-Apr.	Multimedia	6	16
	24-Apr.	ICDL	20	-
	2-May.	ICDL	20	
	12-Jun.	Software engineering	4	
	26-Jun.	Networking design	5	
	3-Jul.			
		Web computing	16	- '
i	21-Aug.	ICDL	20	
	22-Aug.	ICDL	20	- · · · · · · · · · · · · · · · · · · ·
	28-Aug.	Web computing	9	

Beneficiary Organizations 2001 – 2005

Beneficiary Organizations (2001-1005)

Organization	No. of Trainces
Department of General Statistics	11
Royal air forces	17
Department of Lands & Survey	6
Arab Jordan investment bank	1
Ministry of Justice	20
National electricity company	8
Ministry of Labor	3
Royal Jordanian Airlines	11 .
Royal medical services	9
Palestine affairs department	2
Ministry of Education	7
Ministry of Planning	35
Prime Ministry	4
Princess Sumaya University for Technology	54
Jordanian Transportation Company	1
Arab academy for banking science	4
Al Najm Company	1
The Higher Council for Youth	17
Municipality of Greater Amman	2
Hashemite Jordanian fund	3 .
Queen Rania Center for IT	2
Badia Development Program	1
Mlaih for Social Services	1
Fastlink	30
Civil service consumer corporation	2
Prince Hussien Center	1
Princess Eman Center	2
Princess Basma Center	4
Noor Al Hussien Foundation	1
Ministry of Water & Irrigation	2

Jordan Kuwait bank	8
Central Bank of Jordan	5
E-tech company	1
Balqa Applied University	3
Qairo Amman Bank	2
Lower house of parliament	1
Investment encouragement corporation	1
Free Zones Corporation	1
Ministry of Rural, Municipal and Environmental Affairs	3
RSS	128
Ministry of Agriculture	3
Ministry of Social Development	9
National Center for Human Resources Development	1
Ministry of Transport	1
Ministry of Interior	1
Ministry of Industry and Trade	3
Supreme Judge department	2
Upper house of parliament	1
Jordan Institute of Diplomacy	- 1
Ministry of Higher Education & Scientific Research	175
Vocational Training corporation	6
Petra University	1
Jordan Civil Aviation Authority	9
Science Applied University	1
Jordan Meteorological Department	5
Radio and TV corporation	4
Yarmouk University	1
National center for energy researches	2
AL Al Bait University	7
Computer training institution/ Armed Forces	1
National Library Department	2
Jordan National Bank	2

Al Khalidy Hospital	1
Zarqa Private University	1
Electricity Generating Company	34
Al Khama'el School	2
Ministry of Energy and Mineral Resources	4
Jordan News Agency	1
Jordan Press Foundation	2
Development and Employment Fund	3
Armed Forces	62
Al Intaj Company	2
Al Isra' University	1
Al Waseet Establishment for Communication	2
Wireless Armey	2
Jordan Telecom	1
Exports and Finance Bank	2
Addur Al Manthour Schools	2
Ministry of Foreign Affairs	2
National Information Center	5
Prince Al Hasan Award	5
Special Telecommunication commission	4
Assafwh School	3
Housing Bank	10
Science and Technology University	2
Higher Council for Science and Technology	4
Income Tax Department	1
Jordan Valley Authority	4
The University of Jordan	15
Aqaba Railway Corporation	2
Middle East Complex (LG)	3
Azugheir and Marrar Company for Plastic Industry	2
Jordan Company for Drugs Industry	4
Industrial Estate City	1
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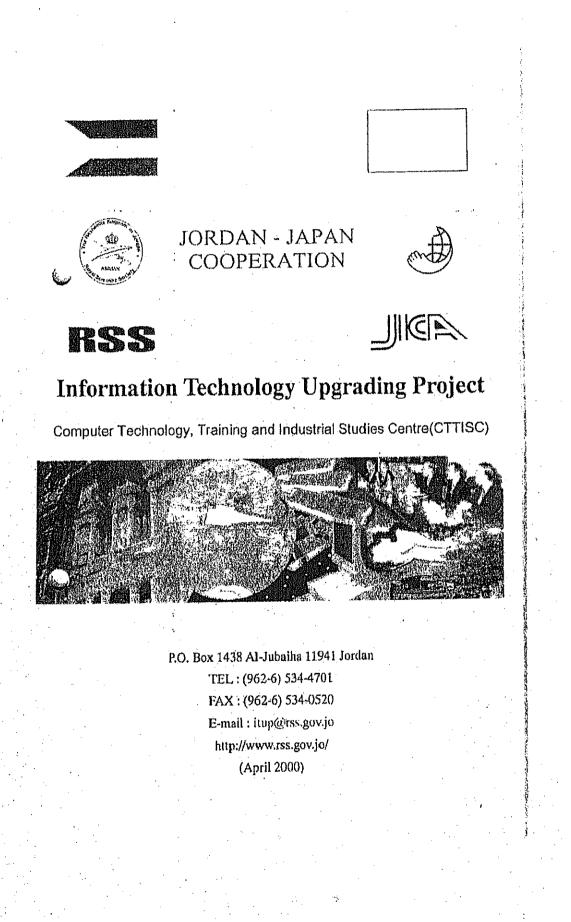
Municipality of Zarqa	3
Electricity Regulatory Commission	5
Ministry of Finance	4
King Abdullah II Design & Development Bureau	3
Jordan Petroleum Refinery Company	2
Jordan Securities Commission	1
Veterinary Drugs Company	3
Ministry of Health	3
Public Security Directorate	б
Civil Registration and Passports Department	2
Army Training Directorate	1

Annex 13

Additional Documents

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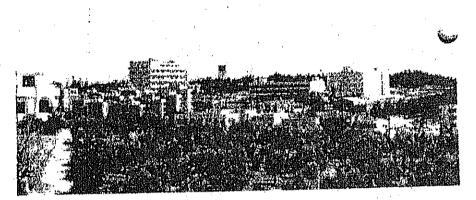
b V S which was held at the Information Technology Centre (ITC) Prof. Dr. Sa'ad Hijazi During the period July 3, 2005 - September 29, 2005 **RSS** President Has attended the training course Ms. Randa Fayez Al-Wahiedi Royal Scientific Society (RSS) Training Certificate This is to certify that " Web Computing" c/entific 1.1.1 Hideo Morikawa Dr. Sager Abdel-Rahim /intrule > C Directo NO. 306/2005



Introduction

The Information Technology Upgrading Project is implemented by the Royal Scientific Society (RSS) / Computer Technology, Training and Industrial Studies Centre (CTTISC) in cooperation with the Japan International Cooperation Agency (JICA).

JICA's assistance includes upgrading of technology transfer in the field of Client Server System by the Japanese experts dispatched to Jordan, provision of equipment and machinery, and counterpart training in Japan.



Overall view of RSS and CTTISC

Background

In 1991, the Royal Scientific Society (RSS) in cooperation with Japan International Cooperation Agency (JICA) established a regional training centre at the Computer Technology Centre to provide specialized long-term training courses in Senior Programming and System Engineering for computer specialists in Jordan and the Region.

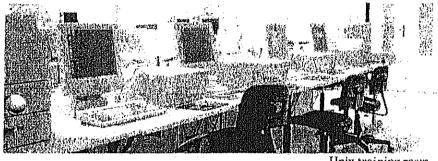
The Centre receives every year participants from 12 Arab countries to attend the System Engineering course for a period of 4 months.

In August 1999, the RSS signed with JICA an agreement to start phase 11 of the project to execute the Information Technology Upgrading Project to enhance the capabilities of the computer personnel and to provide new long-term courses in information technology.

Duration of the project is three years starting from 1st of December 1999.

Objectives of the Project

The project aims at conducting courses in the field of Client Server System to Jordanian specialists in particular and to computer specialists from the Arab countries at large, in addition to providing technical services in the field of Client Server System.



Unix training room

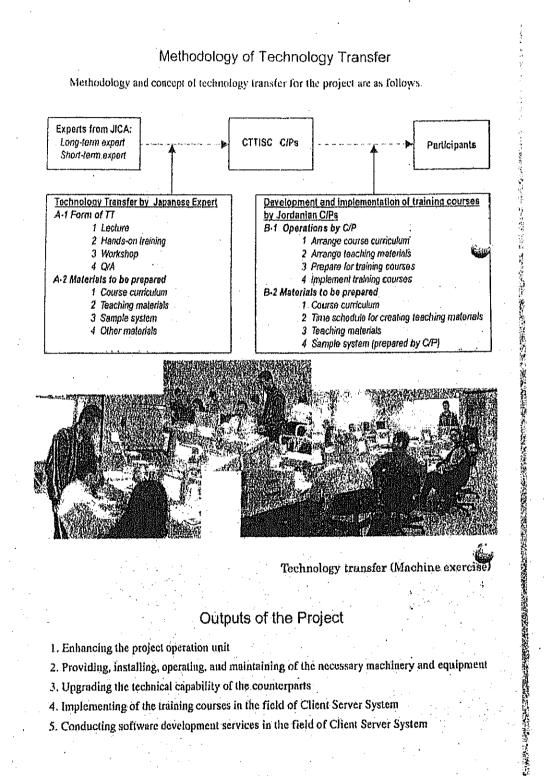
Fields and Schedule of Technology Transfer

Fields and schedule of technology transfer by the Japanese experts are as follows. Technology transfer by Japanese short-term experts starts from May 2000.

Calendar Year	1999	2000	2001
Field			
1. C/S Operating System			
2. C/S Database System Development		·	
3. Advanced Networking			-
4. Web Computing			
5. C/S System Analysis, Design and Management			
Jultimedia			



Counterpart training room



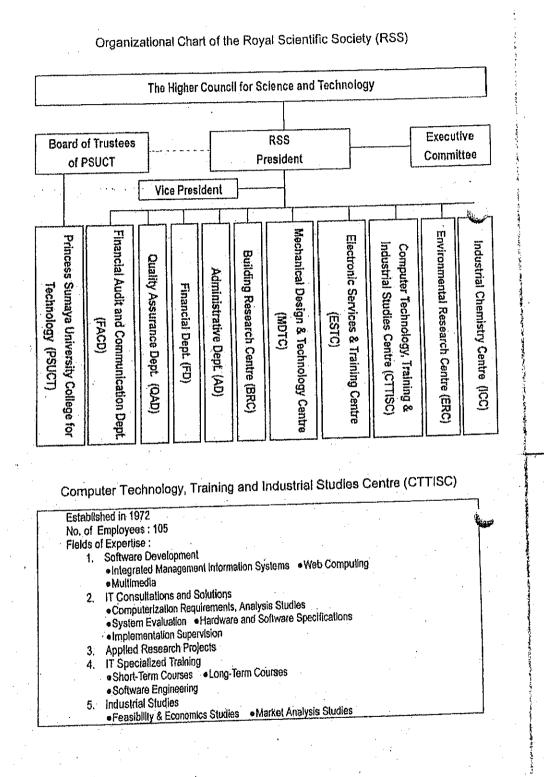
Training Courses

After the technology transfer by Japanese experts, CTTISC will hold long-term training courses, and starting out from Jan, 2001. Tentative training courses are as follows.

	Training Courses	Duration (from)	Contents
1	C/S	Jan. 2001	C/S Operating System
	System Development		Dalabase
	(Unix Server)		C/S System Analysis, Design & Management
2	C/S	Apr. 2001	C/S Operating System
	System Development	· ·	Database
	(Windows NT Server)		C/S System Analysis, Design & Management
3	Advanced Networking and	July 2001	LAN Design
	Internet		WAN Design
			LAN and Network Management
			Internet and Intranet
4	Web Computing	July 2001	WWW Server Development
	· · · ·	• •	ORACLE Application Server
			Script Languages
5	Multimedia	Sep. 2001	Multimedia Tools
	•		Multimedia Title Development
			CBT System Development



Arab participants in the 6th batch of System Engineering course



COMPUTER TECHNOLOGY CENTRE

Established in 1972 No. of Employees : 115 Fields of Expertise :

- 1. Software Development of Integrated Management Information Systems, Web Computing And Multimedia applications.
- 2. IT Consultations and Solutions, Computerization Requirement, Analysis Studies, System Evaluation, Hardware and Software Specifications, and Implementation Supervision
- 3. Applied Research Projects.
- IT Specialized Training, Short-Term Courses, Long-Term Courses and Tailor- made courses according to requirements.
- 5. Industrial Studies, Feasibility & Economics Studies and Market Analysis Studies.

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