### 2. 4. 既存機材チェックリスト及び最終機材要請リスト

К

品品報光中出少

ü		DESCRIPTION	0' TY 1/FR	130EL NO.	SELIAL MO.	ИО.	COMDITION	超级	5.其066	REMARKS
8	90 10 Photo conier		) CANON	FC-7	-	1.2	notsooted	480 H/YEAR	Feder Cation Franco mint	
90	11 AN/FM tuner		1 Technics	51-600	WADDE 10510	60	hand	-	74.50	
용	30 12 Oynamic microphone		3 KATIONAL	WS-070	1	80	3000	12.W/rage	101	
38	SO 13 Wireless michophone		1 48T10RAL	WX-470AS	1	1	ı	.1		Losk
8	If Power amplitter		1 RAMSA	W-9220	08050	80	8000	12 H/MA	practice	
8	90 15 Power surge/automatic voltage regulator	tic voltage regulator	1	TAC-2HC	40-0454	20	9000	261 4/4000	Training.	
S	SD) 15 DC shunt wound aschine	bine		H-1015H	5.44.4.5	0.5	10000	16x 11/1000	0//-	
8	90 17 DC serves wound sachine	chine		H-1015	34724	0.5	0000	16+ H/rear	<i>→</i> //	
8	90 18 DC compound wound machine	eachine	-	N-101C	30725	32	-Juous	- 16+ HNOGC.		The second secon
80	19 Universal motor		-	H-107	34426	J.C	10000	1.64 H/Vear	//	
8	20 Repulsion motor			M-102R	30 727	0.5	300	162-1/1000		
읈	21 Capacitor motor		1	M-102C	24728	l C	10 ace	464 H/480r	(/	
06	122. Three phase synchronous sotor	choes motor	-	71.103	37478	- 50	2000	16# H/War	//	
8	90 23 Star-del ta. sali tek			1	16475	20	4000	161 HIVEOR		
6,	90 24 Load resistor for synchronous machine	synchronous machine	-	K78-305	6953	٥٤	واهدام	161 H 1400C	//	
8	25 Three phase synchr	conous slipring notor 12		H.104	34 #30	50	9000	161 H/400C	-//-	
용	30 25 Wireless tuner pack	4	1 Kitional	EOW XM	252790	60	0000	12.H/Vear	2 the state	1,
8	27 Wireless antenna		2 Mational	E. A.	50-239	60	10000	12. W/Vear	/_	
8	90 28 Nain speaker I		2 RAMSA	WS-K200	Osost. Oroses	90	70000	12 11/1/00	//	
ΙŞ	90 29 Open reel table deck	34	-	X-2000H	2 1/20 00		1			•
18	99 30 Stene lidual Estion eaching	A azebine	1 17.77.00	8K 150	3410016	Contraction of	7	180.41/1000	oducatibe com pourt.	***
, S	90 31 VTR (VHS)			6-500	GOUN OURCS	50	1	12.414301	3	
٠,	1 32 Cleaning Liquid for VTR	r VTR	5 50477	9-819-573-00		30	,0000	12 H/Vone	Brochro	
39			ш.			80	,	194/1201	//	•
-			L	NT-68	1	0.8	,0000	1001/1001	-//-	
8	35 Maricall instruments	*	L	CT-458	TROOMUE	60	2000	12 Hlvear	-//	
ä	35 Osci 11 05 cope (40 tHz)-	(1/2)-	2 Leader	180-1043	9810500	04.Cx) 03.Cv)	H		-1/	
1 <u>9</u>	90 37 DC Vol t-Ammeter		8 YOKOCAWA	2012 00	*640005	03(2): 14(1):5(1)	-	TO HIM: Winher 161	-D	
g	39 OC. Ameter		8 th 10 kg wh	2011 37	70440U1111	03/21: #/21	-	10 HF: 45 HIP	Training.	
g	39 AC Ameter		7	Τ.	FO 46 4432	C. C. J. Key Stey		PANY 161 HIT	0 -1-	
8	40 Portable single phase wattweed	1856 BUILDETET	1	Ι.	80co U5K	L O	乀	1611/1297	-//-	
8	41 Earth tester		Yakonawa	3235 00	60800051	Ų	Para	1614/1291		
8	1	Semi-conductor charact general exp. ecuro.	1 YAMATO ELEC.	ET-SCHI M36C	200	73	7000	PO H/HOOF	//-	
6	1	Transfer or a transfer of training and a social	1 YARATO ELEC.		12/8/2	200	7000	Co HIM OF	1/1	
<b>[</b> E	1	See and the second of the seco	1 YAMATO ELEC		77.0	40		125 H/WOF		
8	1	T exp. edgin	1 YAMATO ELEC.		676	0.3	7	8 4/400	-//-	
8		COLUMN NO COLUMN	1 VAMATO FLEC	ET-A.P.1 1/30C	900	20	, comp	80 H/100CL	=//~	
8	. [	Orace Care Care	1 YAMATO ELEC.	E1-AP2 1300	430	20	7000	80 H/VOOL	-1/-	
E	L.	2 M. Pranchiller E receiver Directit exa equip.	1 YAMATO ELEC.	ET-1181 M300	05/	03	2000	10 W/400		
S	1_	8 6% modulation & demodulation circuit exp. equip.	1 YAMTO ELEC.	ET-M001 M30c	19X	03	70000	80 H/lear	-//-	
S	Ł.	9 PH modulation I demodulation circuit expequip.	J YAMATO ELEC.	ET-H002 1300	199	50	10000	80 H/HOSC	1/-	-
<u>[ 05</u>	92 10 Pulse alrouri experimental couloscot	trimental coulonent	1 YAMATO ELEC.	ET-PCL M30C	7007	40	/ocoo	4541400	-0-	
8:	Il Pulse Modulation c	iliPulse Nodulation circuit experimental equip.	1 YAMATO ELEC.	E1-PC2 #300	474	60	Smo 9	80 H/Veor	_//_	<u></u>
8			1 FUUT DYNAMICS	_	AB 60012		9000	BOHLABL		
6			3 B170((0)) 14	1			,		0 - 42 -	
			C 1000 C	7 7 C - XX	44.000.00	-00	1000	12 4/40C	7000	

L К J Ų 既存数初中エン

Mixtrastil   Mix	SHITA NY-480AS SHITA W-2311 SHITA W-2311 SHITA W-2311 R - 855 R - 855 SHITA SA-240 SH - 872 GPX SH - 87
No. 1231   202 COOCE   29   200    12 Lu/kan   12 Lu	WZ-9311 WW-172N 856 108-745 KV210P X 58-240 CMH-8000 2039-03 B-5-85 5-5 5-687 Z-687 Z-687 R-14 W-58
1881   2   2   2   2   2   2   2   2   2	8 855 855 855 855 855 855 821.0P.X 8.21.0P.X
108-145   051   052   053   054	28 855
108-745   OSTATA)   OUT   Seed   OLIVEROL   OLIVEROL     18-240   K-1819   OS   Seed   124/1480   III-   18-240   Seed   OS   Seed   124/1480   III-   18-240   Seed   OS   Seed   124/1480   III-   18-240   Seed   OS   Seed   Seed   III-   18-25   OS   OS   Seed   III-   18-25   OS   OS   Seed   III-   18-26   OS   OS   Seed   III-   18-27   OS   OS   Seed   III-   18-27   OS   OS   Seed   III-   18-28   Seed   OS   OS   Seed   III-   18-20   OS   OS   OS   OS   OS   OS   OS   O	1541 SR-745  1541 SR-240  1544 SR-240  1544 SR-240  1544 SR-240  15-58  15-58  15-687  15-683  16-14  18-14  18-15  18-14
NY   15   15   15   16   16   17   17   17   17   17   17	15H1 SR-240  15H2 SR-240  10 CAH-8000  10 CA
SS-240   K-8039   OF   Speed   Astrilland   Trajning   SS-240   E-8035   Astrilland   Astrilla	58-240 CAM-8000 2033-03 B-5-85 5-5 5-687 7-687 7-689 P-75 W-95
1033-103   200246   0.0.   0.0000   0	CAN-8000
1038-03   72.480286   OC   Cross   C	AAA 2039-03 B-5-85 S-5 S-687 2-683 R-14 N-58 H-75- H-95
8-5-86	2-58 2-5 2-687 2-683 7-75 8-75
5-5    2-681   4-54-74   OCT.   3621-764   36-74   4	
1-1687   975.77   OF 900.01   1/2	
1-18   6.014   0.1(1).07(2)   920-4   10.1(4)   1.     1-18   6.25   0.3(4).07(4)   920-4   10.1(4)   1.     1-15   6.25   0.2(4).02(4)   920-4   10.1(4)   1.     1-20   6.42   0.2(4).02(4)   920-4   10.1(4)   1.     1-21   6.42   0.2(4).02(4)   920-4   10.1(4)   1.     1-22   6.42   0.2(4).02(4)   920-4   10.1(4)   1.     1-23   6.42   0.2(4).02(4)   920-4   10.1(4)   1.     1-24   6.42   0.2(4).02(4)   920-4   10.1(4)   1.     1-25   6.42   0.2(4).02(4)   920-4   10.1(4)   1.     1-26   6.42   0.2(4).02(4)   920-4   10.1(4)   1.     1-26   6.42   0.2(4).02(4)   920-4   10.1(4)   1.     1-27   6.52   0.2   920-4   10.1(4)   1.     1-28   6.52   0.2   920-4   10.1(4)   1.     1-27   6.52   0.2   920-4   10.1(4)   1.     1-28   6.52   10.1(4)   10.1(4)   10.1(4)   1.     1-28   6.52   6.22   6.22   6.22   1.     1-28   6.22   6.22   6.22   1.     1-28   6.22   6.	
1-18   60144   03(2); 05(2)   450-4   10. 46.7   11.	
1-58   C.3.CE   03/24, O.CE.   12.0   16.1     1     1     1     1     1     1     1     1     1     1     1	
P-75   C PPC   O2(41)-OE(4)   Grad   KT - 8C   Line     W-521   QO27   O2(11)-OE(4)   Grad   KT - 8C   Line     W-521   QO27   O2(11)-OE(4)   Grad   Ro - 464   Line     P-20   6/12   O3(11)-OE(4)   Grad   Ro - 464   Line     P-20   6/12   O3(11)-OE(4)   Grad   Ro - 464   Line     P-21   6/12   O3(11)-OE(4)   Grad   Ro - 464   Line     P-21   6/12   O3   Grad   Ro - 464   Line     P-21   Grad   O3   Grad   Ro - 464   Line     P-21   Grad   O3   Grad   Ro - 464   Line     O-11-100   O3   Grad   Ro - 464   Line     O-21-R   O3   Grad   Ro - 464   Line     O-21-R   O3   Grad   Grad   Grad     O-21-R   O3   Grad   Gr	
W-52 -   COLOT-1-01(-1)   Gard   KI-28C   -1/     W-52 -   COLOT-1-05(1)   Gard   SO-161   -1/     P-21   GA2C   COLOT-2CL   Gard   SO-161   -1/     P-22   GA2C   COLOT-2CL   Gard   SO-161   -1/     P-23   GA2C   COLOT-2CL   Gard   SO-161   -1/     P-24   GA2C   COLOT-2CL   Gard   SO-161   -1/     P-25   GA2C   COLOT-2CL   Gard   SO-162   -1/     P-26   GA2C   COLOT-2CL   GA2C   -1/     W-218   GA2C   COLOT-2CL   GA2C   COLOT-2CL     W-218   GA2C   COLOT-2CL   GA2C   COLOT-2CL     W-218   GA2C   COLOT-2CL   COLOT-2CL   COLOT-2CL     W-218   GA2C   COLOT-2CL   COLOT-	
1-218   1-22   0.05   9-2-4   16.1   1-11-11-11-11-11-11-11-11-11-11-11-11-1	
P-20   Sec.	
P-20   6/20   G2(1):OS(2)   Gard   SO:161   -1/-   P-216   6/22   G2(1):OS(2)   Gard   SO:161   -1/-   P-216   6/22   G2(1):OS(2)   Gard   SO:162   -1/-   D-21   G2/26   O3   Gard   SO:1/400   -1/-   D-21   G2/26   O3   Gard   SO:1/400   -1/-   E-510   G2/26   G3   Gard   SO:1/400   -1/-   G3-210   G3   Gard   G3/1/400   -1/-   G3-210   G3   Gard   G3/1/400   -1/-   G5-2108   G3   G3/200   G3	
P-28 6.122 0.2(1):0F(2) 7204 80.167 -11.  P-216 6.246 0.2(1):0F(2) 7204 80.164 -11.  P-25 6.5246 0.3 7204 80.1620 -11.  P-25 6.593 0.3 7204 80.1620 -11.  E1-511 7.34 7.34 6.3 7204 80.1620 -11.  E1-5135 1.000173 0.3 7204 80.1620 -11.  E1-5135 1.000173 0.3 7204 80.1620 -11.  E1-5135 1.000173 0.3 7204 80.1620 -11.  E1-5136 810313 9.3 0.3 7204 72.1620 -11.  E1-5136 810313 9.3 0.3 7204 7204 7204 7204 7204 7204 7204 7204	
P-218   S.2.46   O3.CGT1   Gamed   SO.764   -11-   O-11-100   O3   Gamed   SO.7164   -11-   C-37   Gamed   SO.7164   -11-   C-51315   LO40773   O3   Gamed   SO.71644   -11-   C-51315   LO40773   O3   Gamed   LITHING   -11-   C-51385   O3   Gamed   CALINGA   -11-   C-51385   C3   Gamed   CALINGA   -11-   CALINGA   CALING	
0-11-100	
No.0705105-7   A226.25   O.3   Grand   CO.4/10000   Jillian   Ji	11-100
E1-581   A244   O3   Quad   SO CHURAN   J1-   E1-581   A344   O3   Quad   SO CHURAN   J1-   E1-581   LUD LOTT   O3   Quad   SO RH / 1246   J1-   E1-7150-581313   Q4   O8   Quad   SO SH / 1/14   O2   C1-11-   E1-7150-581313   Q4   O8   Quad   A2 H / 1/2   J1-   E1-7150-581313   Q4   O8   Quad   A2 H / 1/2   J1-   E1-7150-581313   O3   Quad   A2 H / 1/2   J1-   E1-7150-581313   O3   Q2   A2 H / 1/2   J1-   E1-7150-581313   O3   Q2   A2 H / 1/2   J1-   E1-7150-581313   O3   Q2   A2 H / 1/2   A2	P-89
17-581   1344   69   5000   1174/1924   1/1-   15-5135   14040/753   03   5000   20   1/1-   15-5135   14040/753   03   5000   1/2 H/Vear   1/1-   15-515-712   34   04   5000   1/2 H/Vear   1/1-   15-515-712   34   04   5000   1/2 H/Vear   1/1-   15-515-712   34   05   5000   1/2 H/Vear   1/1-   15-515-712   34   05   5000   1/2 H/Vear   1/1-   15-515-712   34   05   5000   1/2 H/Vear   1/1-   15-515-712   35   1/2 H/Vear   1/1-   15-515-712   37   37   37   37   37   37   37   3	AC-070/505-7
15-5135   14040173   03   90000   20 H1/1206   -111-1103   131-2163   131-2	ELEC. ET-SAI
Sh-2168	
101-21-R 101-R	SA-246S
1-6150-581313   98   9-0-4   12 H/17897   13-615-112   98   90-0-4   12 H/17897	DU-21-R
3-668-712 98 06 9mod 12 N Hoof 15 N	
KCS-208RS	
161 H/Had/ 1811 161 H/Had/ 1811 110 110 110 110 110 110 110 110 11	kcs-208Rs
1888 m 09 gand 102 H/150/	
Store near 900 05 9000 161 H/Har	
05 geney 161 H/Har	

-				
	- Room 03:	- Room 03: Training Room 1 ( TR1 ) - Realing Room 1 ( TR1 )		
		56 H/Year 12 H/Year	`	
	- Room 04:	Radio & TV Repair Room TV-Badio rensir / halle		• <del>-</del>
	•	H/Year.	H./Year = 50 H/Year	
. *	- Room 05:	Room 05: Apply electric & Automatic control Fundamental of Electrotechnic / AC: 1	Theory / Electric machine / Elec	
	1		ין ופמן /ו	= 161 H/Ye
	- koom 07:	Training Room 2 ( TR2 ) Digital technic / Automatic control 12 H/Year 33_H/Year	= 45 H/Year	
	- Romm 08:	Romm 08: Control Room		: !
		Vidio and Audio recording technic	= 12 H/Year	
•	- Room 09:	- Room 09: Studio room Vidio and Audio recording technic	= 12 H/Year	
	- Room 12:	- Room 12: Computer Room		
			ו דס ח/ זפמנ	
	- D : Depu	D : Deputy Director		•

Code	NO.	DESCRIPTION	Q' TY	UNIT	Remarks
FE		Fundamental Electric Laboratory	-		- NATION TO SERVICE THE PROPERTY OF THE PROPER
		AC Ammeter	5	Units	
		DC Anmeter	5	Units	
		AC Voltmeter	5	Units	
		DC Voltmeter	5	Units	
		Multimeter (Analog)	10	Units	
		Multimeter (Digital)	10	Units	
		Clamp Meter (Digital)	2	Units	***************************************
		Universal Counter		Units	
		Lux Meter	<del> </del>	Units	
		Ohms Tester		Voit	
		Oscilloscope	<del> </del>	Units	
		Stop Watch	<u> </u>	Units	
		BC Power Supply	<del> </del>	Units	
		LCR Road Bank		Vait	
		Precision BC Potentioneter	<del> </del>	Vaits	
		Bigh Precision Standard Resistor	<del> </del>	Vait	
		Standard Resistor		Unit	
		Resistance Box		Units	e tet e e e
				Units	
- +		Slide Resistor		Units	:
		Slidack	<b></b>		
		Electromagnetic Phenomenon Demonstration Outfit	<del>                                     </del>	Set	
		Flemming's Rule Demonstrator		Set	
		Rotating Magnetic Field Bewonstrator		Set	
		Dynamo Demonstrator Hand Operated		Set	
		AC Voltage/Current Standard		Unit	
		DC Voltage/Current Standard		Unit	
		Wheatstone Bridge		Units	
		LCR Bridge	حنجنســـــــــــــــــــــــــــــــــــ	Unit	
		Power Supply Circuit Trainer		Set	
		Automatic Voltage Regulator		Unit	
		Work Table for Practical	<del> </del>	Units	
		Locker		Units	
	33	Steel Rack	2	Units	
ET		Electrotechnic Laboratory			
	l	Earth Tester	2	Units	
	2	Phase Neter	2	Units	
	3	Insulation Tester	2	Units	
	4	Power Factor Meter	2	Units	
	5	Watt-Bour Meter	1	Units	

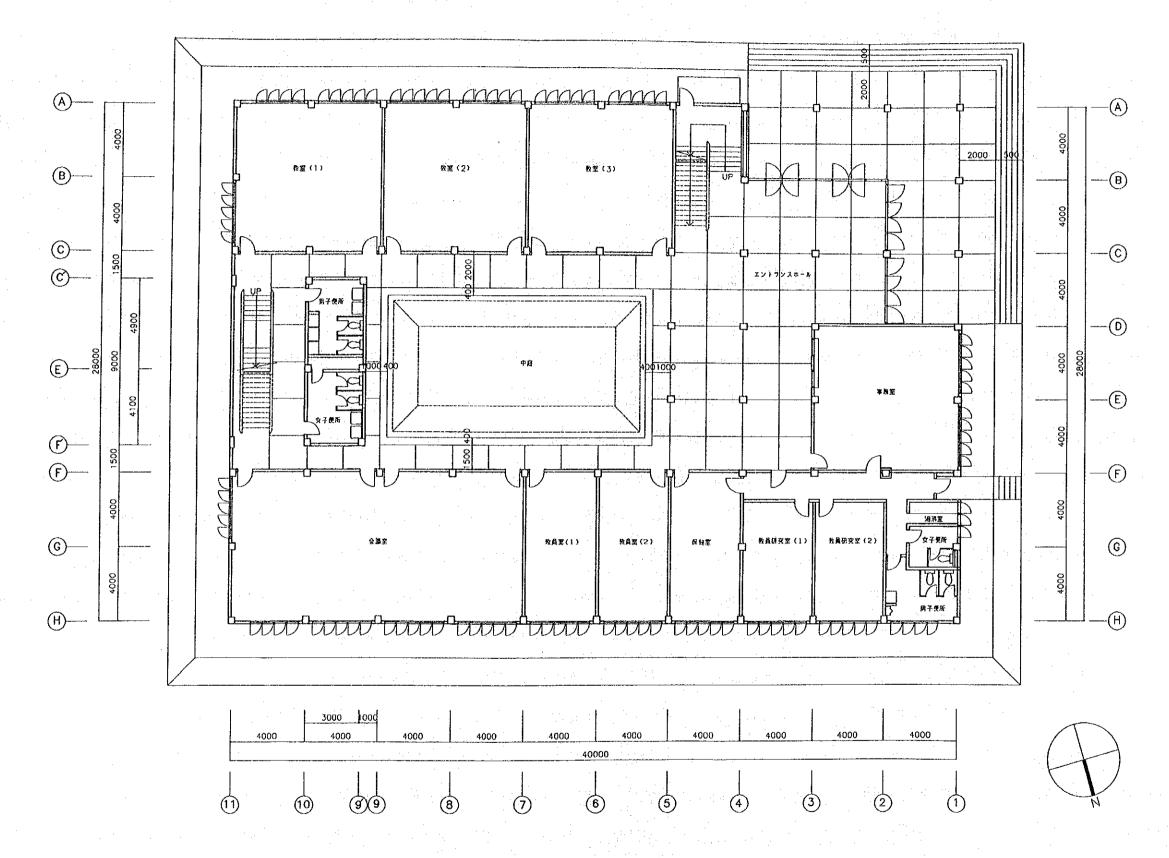
Code	NO.	DESCRIPTION	Q' TY	UNIT	Remarks
		Wattmeter, single-phase	4	Units	And the state of t
	·	Wattneter, 3-phase	4	Units	
		Insulation Oil tester	l	Unit	
	<del></del>	Phase Detector	1	Unit	
	10	Tachometer (Photo Type)	2	Units	
		Tachometer (Mechanical Type)	2	Units	
	12	Stroboscope	ī	Unit	
	13	DC Motor and Generator Demonstrator	1	Set	a pagita di sa
	14	Transmission Line Simulator	1	Set	
	15	Cut Noter	1	Set	
	16	Transformer Trainer	1	Set	
	17	Air Circuit Breaker Trainer	1	Set	
	18	High Tension Experimental Trainer	1	Set	
	19	Oil Circuit Breaker Trainer	1	Set	
	20	Low Tension Switch-board Trainer	1	Set	
	21	SCR Converter Experimental Equipment	1	Unit	
	22	Refrigeration and Air Conditioning Trainer	1	Set	
	23	Relay Trainer	1	Set	
	24	Leakage Trainer	1	Set	
	25	Synchronous Motor Trainer Set		Set	
	26	Generator-Motor (AC/AC)	l	Set	<u></u>
	27	Induction Voltage Regulator	2	Units	
	28	Rheostat, single-phase		Units	
	29	Rheostat, 3-phase		Units	
	30	Transformer Assembly Kit	2	Sets	-
	31	Motor Assembly Kit		Set	
	32	DC Power Supply		Unit	
	33	Work Table for Practical		Units	
		Locker		Units	
	35	Steel Rack		Units	
ER		Electronic Laboratory			
		AC Milli-sameter	5	Units	
		DC Milli-aumeter		Units	· · · · · · · · · · · · · · · · · · ·
1		AC Milli-voltmeter		Units	
1		DC Milli-voltmeter		Units	
		Electronic Voltmeter		Units	
_	<del></del>	Multimeter (Digital)		Units	
-		Multimeter (Analog)		Units	<u> </u>
_		Noise Meter		Units	
		VHF/UNF Field Intensity Meter		Unit	

Code	NO.	DESCRIPTION	Q' TY	TINU	Remarks
	10	Universal Counter	2	Units	
	11	Frequency Counter	1	Unit	
	12	DNN/Scope	2	Units	
	13	Oscilloscope	10	Units	
	14	Transistor Curve Tracer	Ī	Unit	
	15	DC Stabilizing Power Supply	10	Units	
	16	Regulated DC Power Supplies	10	Units	
	17	Function Generator	2	Units	trans Sajet Live
	18	Low Frequency Oscillator	5	Units	
	19	AM/FM Signal Generator	2	Units	A Carrier Control of the Carrier
	20	Audio Analyzer	2	Units	
	21	Audio Response Tracer	2	Units	
1		Monitor Scope	2	Units	
		Logic Function Circuit Group Experimental Equipment	1	Set	
		Operational Amplifier Learning System	1	Set	
	25	Transistor and Mos-FET Learning System	ī	Set	
	26	Radio Wave Transmission Practice Equipment	1	Set	
	27	Vector Scope	2	Units	
$\overline{}$		Video Noise Meter	2	Units	
	29	AM/FM Radio Training Kit	45	Sets	
	·	TV Training Kit	.5	Sets	
	31	Video Training Kit	1	Set	
		Side-by-side Rack System	1	Set	
		PAL Television Generator	1	Unit	
	34	Sync Signal Generator, PAL	1	Unit	
	35	Wave-form Monitor, PAL	1	Unit	
	36	Automatic Change Over Unit	1	Unit	
	37	Microwave System	1	Set	
	38	Telephone Set Trainer	2	Sets	
		Demonstration Sample of Multi-pair Local Telephone Cable	2	Sets	
		Digital Switching Trainer of Telephone Exchange	1	Sets	
		Telephone Signaling Trainer	ī	Sets	
		Digital Telephone Multiplexing Trainer	1	Sets	
		Automatic Voltage Regulator	1	Unit	
		Work Table for Practical	10	Units	
		Locker	2	Units	
		Steel Rack		Units	
AC		Automatic Control Laboratory	$T^{-}$		
	ı	Circuit Tester	4	Units	
		Logic Analyzer	<b></b>	Unit	

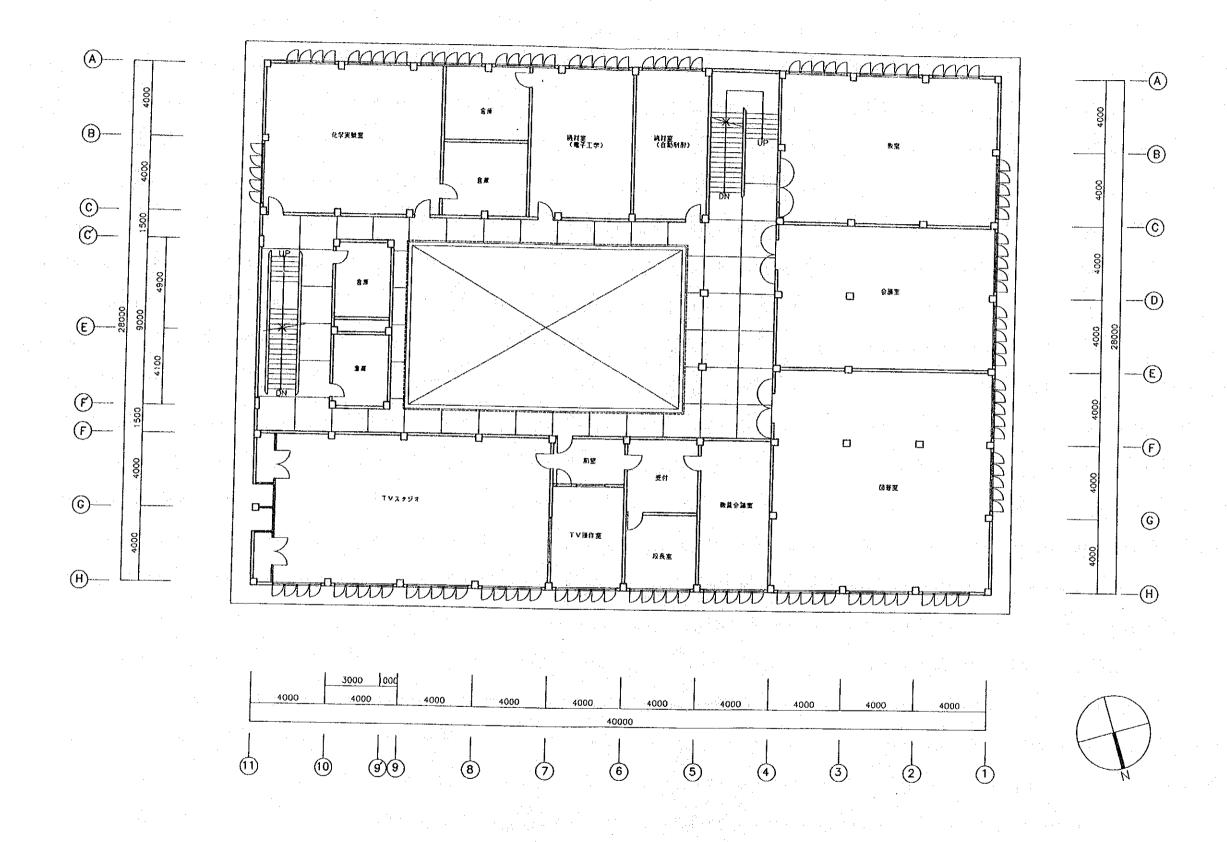
Code	NO.	DESCRIPTION	Q' TY	TINU	Remarks
	3'	Automatically Controlled Simulation System		Set	
		Sequence Control Experimental equipment	<del></del>	Set	
		Mechatro Labo		Set	
	6	Computer Trainer	ļ	Sets	
		I/O Interface Unit	<del></del>	Sets	
	8	Computer Basic Experimental Equipment	<del></del>	Sets	
		Micro Computer Assembly Kit		Sets	
		Numeral Control Trainer	<del> </del>	Sets	
	11	One Board Computer		Sets	
		Static Ward Leonardo Control		Sets	
	14	Stepping Notor Control Unit	<del> </del>	Sets	
		Stepping Wotor	ļ	Pcs.	
	16	Work Table for Practical		Units	
		Locker		Units	
	18	Steel Rack		Units	
CP.		Computer Training Room	:		
		Personal Computer (Standard Model)	25	Units	
-	2	Personal Computer (Advanced Model)		Onits	
		File Server		Unit	
	4	LAN System	I	Set	
	5	Moden	1	Unit	
	6	Power Guard	1	Unit	
	7	Laser Printer	2	Units	
	8	Babble Jet Printer	12	Units	
	9	Dot Printer		Units	<u>;,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>
	10	Printer Switcher	14	Units	
	11	Computer Overhead Projector		Unit	
	12	Scanner	l	Unit	
		CD-ROM		Unit	
	14	Color Plotter	1	Unit	
	15	Digitizer	1	Unit	· · · · · · · · · · · · · · · · · · ·
		Application Software	v:1	Set	<del></del>
	17	Computer Desk	30	Units	
	18	Computer Chair	30	Units	
		Locker	2	Units	
	20	Steel Rack	l	Units	
TV		TV Studio			
		CCD Portable Color Camera, PAL	<u> </u>	Set	<u>,</u>
		Video Switching System	l	Set	
1		Video Editing System		Set	

Code	NO.	DESCRIPTION	Q' TY	TINU	Remarks
	1	Audio Mixing Console System	l	Set	A Parish A Control of the Control of
		Intercon Unit	1	Set	
	6	Tally System	1	Set	
	7	Lighting System	1	Set	
	8	YTR Duplicating System	i	Set	
	9	Locker	2	Units	
WS		Workshop			
	i	Electric Wiring Training Board	5	Sets	
	2	Coil Winding Machine	1	Unit	
	3	Table-top Precision Lathe	1	Unit	
	4	Table-tope Drilling Machine	2	Units	
	5	Grinder	2	Units	
	6	Rand-held Electric Drill	5	Units	
	7	Bending Machine	<del></del>	Unit	an Agrada and a said
	8	Air Compressor	i	Unit	
	9	Measuring Tool Set	i	Se t	A right of the state of the sta
	10	Tool Kit	45	Sets	
	11	Steel Rack		Units	
	12	Tool Cabinet	·	Units	
	13	Movable Wagon		Units	engan at a second
	14	Work Bench for Workshop		Units	
		Materials		Lot	<del></del>
DR		Drafting Room	,		
	11	Drafting Equipment Set	30	Sets	
		Locker		Units	
GL		Teaching Aid Equipment	-		
	1	Overhead Projector	5	Units	
	2	Slide Projector with Remote Control		Units	
		Video Tape Recorder/Player, PAL	<del></del> }	Units	
		Video Projector, Multi-system		Unit	
		Screen for Projector		Units	
		Audio Cassette Tape Recorder		Units	
		Technical Books	<del></del>	Lot	
		AY Source		Lot	
		Locker		Units	
		Steel Rack		Units	
AD		Administration Equipment	<u> </u>	011179	
		Personal Computer	9	Units	
		Typewriter (Lao)			
		Typewriter (English)		Units	
		INACTION [DISTIBIL	1   1	Jait :	

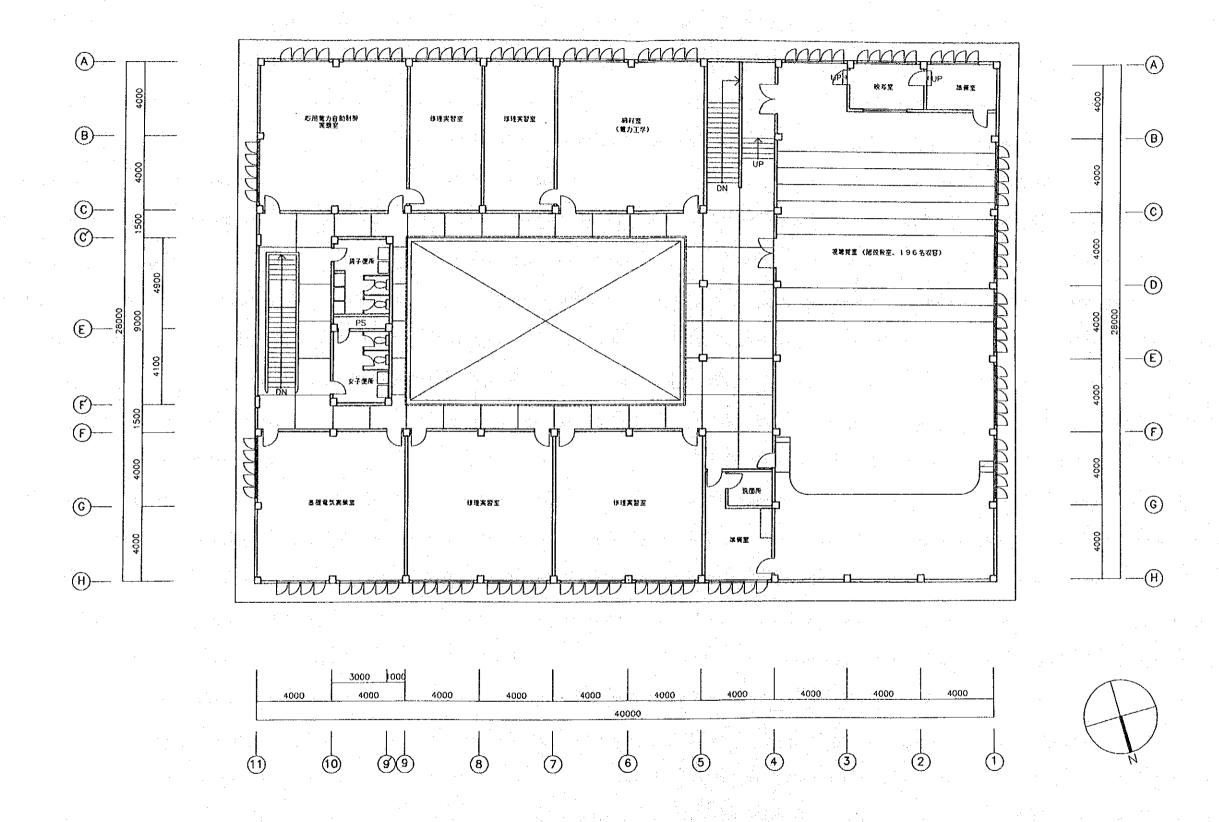
Code	NO.	DESCRIPTION	Q' TY	UNIT	Remarks
	4	Copy Machine	2	Units	nen amerikan applija antaran georgi energiang, pyang propinsi antarangan kalaman Palana
	5	Printing Machine	1	Unit	
	6	Steacil Cutter	1	Unit	
	7	Bookbinding Machine	1	Unit	
	8	Paper Cutting Machine	1	Unit	
	9	Locker	2	Units	
	10	Motorcycle	2	Units	
	11	Micro-dus	1	Unit	
	12	Car	1	Unit	<del></del>



本 現状 1階 平面図 S=1/200



本 **棟** 現状 2階 平面図 S=1/200



本 棟 現状 3階 平面図 S=1/200

2. 6. ヴィエンチャンの紋骸データ (1981~1990の月平均値)

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ン測係別	最高· 最低記錄	41.5 (4月)	9.0										35
エンチャン測候所	年平均	34.6	19.0	26.0		75	35						
サイ	年集計								1605.3	112			
	12 月	30.8	11.8	21.3		70	26		2.9	0		Þ	82
	11 月	32.3	16.5	24.8		7.5	06		11.9	Ī		NE	15
	10 月	33.4	20.3	26.5		08	76		100.9	7		Z	15
	9 月	34.1	21.9	27.4		85	8		275. 4	19		NW	22
	× 民	34.5	22.8	27.5		84	83		331.0	21		M	30
*	F.	34.7	22.9	27.5		28	94		278.1	17		SSE	30
	6 月	35.4	23.1	27.9		81	83	:	235.3	18		Sth	30
	5 月	37. 1	22. 6	27.2		11	35		238.0	17	:	MN	30
1	4 月	38.8	21.1	28.9		1.9	87		75.0	4		W	83
	3 E	37.4	16.9	26.7		99	87		30.4	4		ESE	88
	2 月	34.9	15.6	24.7		69	88		16.1	2		M	35
	1 月	31.9	13.1	22.1		0.2	16		10.3	2		ĊΩ	10
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		峨	""			片	略			囮		) 通	E
	町	世	_	}		相当	25.		逡	数		最大	風
1							- 55		<del> </del>	<del> </del>			

#### 2. 7 主要収集資料リスト

DRAFT OF THE THIRD FIVE YEAR PLAN OF THE LAO P.D.R.

BASIC STATISTICS about the socio-economic development in the lao P.D.R.

DEVELOPMENT CO-OPERETION

LAO PEOPLE'S DEMOCRATIC REPUBLIC
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APPRAISAL OF THE EDUCATION

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A PROPOSAL FOR NEW ENGINEERING CURRICULA

HUMAN DEVELOPMENT REPORT 1993.

Children and Women in the Lao P.D.R. APR. 1992

Fachrichtung Grundlagen der Automatisierung Teil II für die ausbildungsstufe Technicien Supérieure

Fachrichtung Blektrotechnik-Blektronik für die Ausbuildingsstufe Technicien supérieure Bosonomic and Social Strategy and Planning Office Ministry of Economy, Planning and Finance

Committee for Planning and Cooperation, State Statistical Centre

UNDP

ASIAN DEVELOPMENT BANK

NATIONAL POLYTECHNIC INSTITUTE

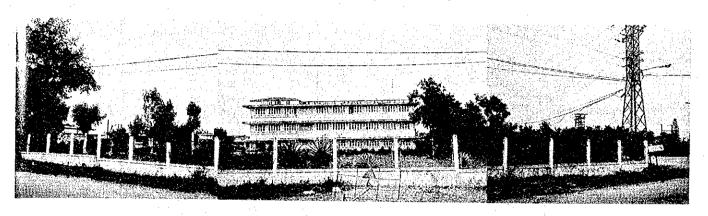
UNDP

UNICEF

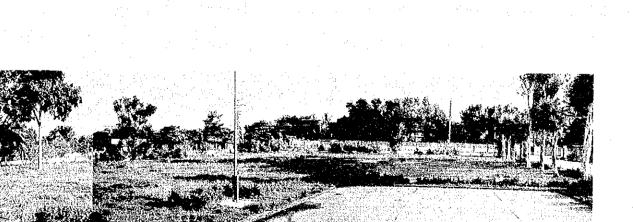
Dipl. Ing. Pad. Renate Sommer

Dr. Horst Sommer

### 2. 8 現 地 写 真 集



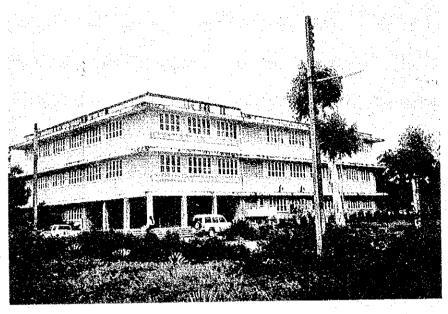
電子学校



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附属 棟 建設予定地



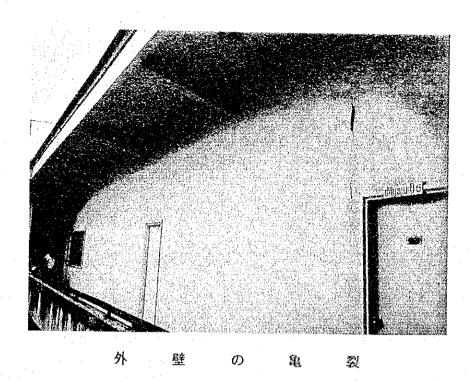
電子学校

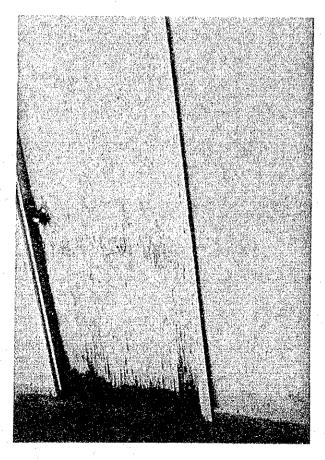
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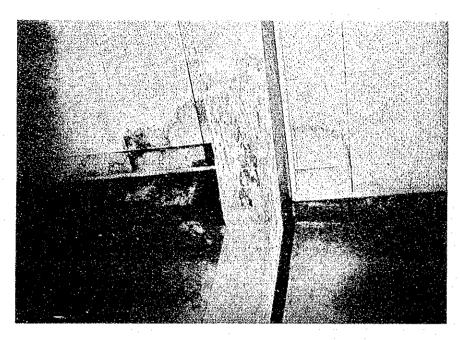
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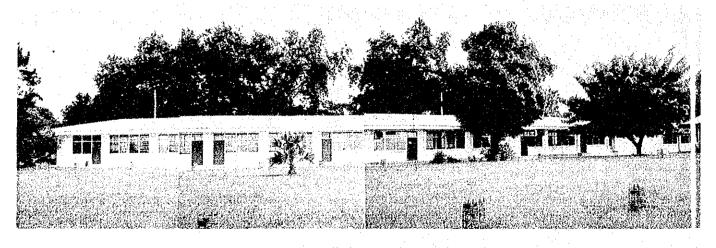




フラッシュドア 汚 損



漏水



国立工科大学(実験棟)

