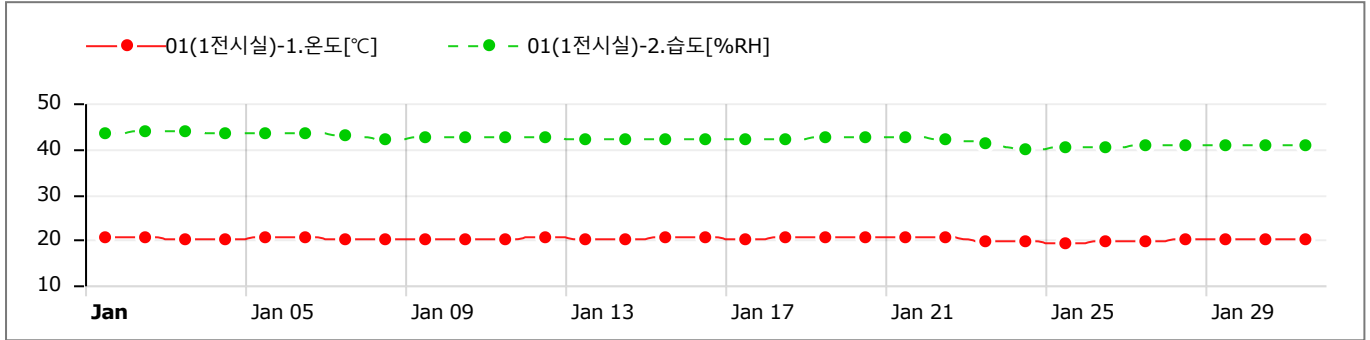


Monthly Report

Timezone : GMT+09:00 , 2024-01-01 00:00:00~2024-01-31 23:59:59

Report Subject	01(1전시실)		
Report Author	정세리	SUPERVISOR	보존과학실
Channel 1 Info	01(1전시실)-1.온도 [unit : °C]	Channel 2 Info	01(1전시실)-2.습도 [unit : %RH]
Channel 3 Info		Channel 4 Info	

GRAPHS



Data Table (Avg) [↓ Min / ↑ Max]

Sun	Mon	Tue	Wed	Thu	Fri	Sat
31 CH1) 20.39 CH2) 43.35	1 CH1) 20.35 CH2) 43.66 [↑]	2 CH1) 20.28 CH2) 43.64	3 CH1) 20.29 CH2) 43.50	4 CH1) 20.50 CH2) 43.37	5 CH1) 20.49 CH2) 43.41	6
7 CH1) 20.31 CH2) 42.97	8 CH1) 20.14 CH2) 42.27	9 CH1) 20.19 CH2) 42.43	10 CH1) 19.92 CH2) 42.53	11 CH1) 20.13 CH2) 42.44	12 CH1) 20.43 CH2) 42.70	13
14 CH1) 20.26 CH2) 42.16	15 CH1) 20.52 CH2) 42.06	16 CH1) 20.33 CH2) 41.95	17 CH1) 20.24 CH2) 41.90	18 CH1) 20.44 CH2) 42.16	19 CH1) 20.69 CH2) 42.53	20
21 CH1) 20.72 [↑] CH2) 42.42	22 CH1) 20.33 CH2) 42.23	23 CH1) 19.70 CH2) 41.03	24 CH1) 19.56 CH2) 39.99 [↓]	25 CH1) 19.43 [↓] CH2) 40.19	26 CH1) 19.70 CH2) 40.43	27
28 CH1) 19.94 CH2) 40.74	29 CH1) 20.27 CH2) 40.70	30 CH1) 20.10 CH2) 40.78	31 CH1) 20.08 CH2) 40.55	1	2	3

FORM ID : GTR-003

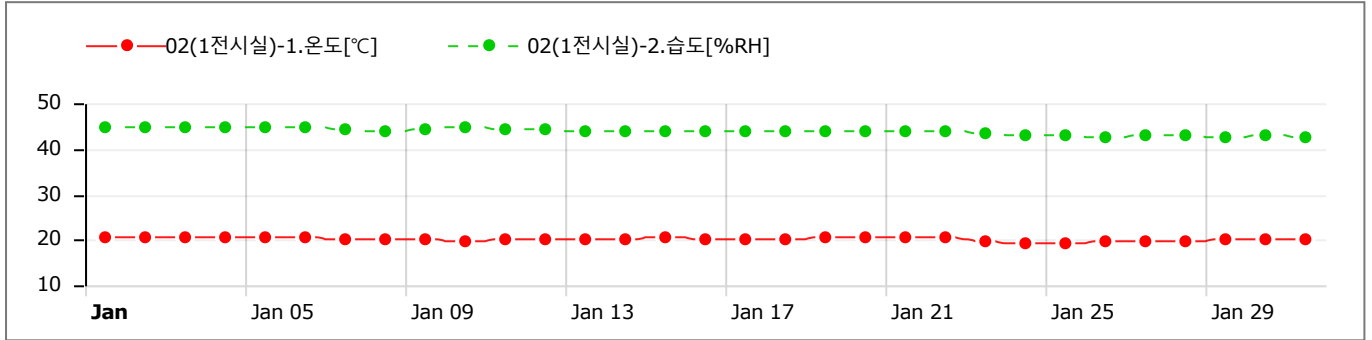
PRINTING TIME : 2024-01-31 13:49:17 by Radionode365 report tool

Monthly Report

Timezone : GMT+09:00 , 2024-01-01 00:00:00~2024-01-31 23:59:59

Report Subject	02(1전시실)		
Report Author	정세리	SUPERVISOR	보존과학실
Channel 1 Info	02(1전시실)-1.온도 [unit : °C]	Channel 2 Info	02(1전시실)-2.습도 [unit : %RH]
Channel 3 Info		Channel 4 Info	

GRAPHS



Data Table (Avg) [↓ Min / ↑ Max]

Sun	Mon	Tue	Wed	Thu	Fri	Sat
31 CH1) 20.57 CH2) 44.58	1 CH1) 20.43 CH2) 44.93	2 CH1) 20.39 CH2) 44.92	3 CH1) 20.41 CH2) 44.83	4 CH1) 20.47 CH2) 44.94 [↑]	5 CH1) 20.59 CH2) 44.68	6
7 CH1) 20.29 CH2) 44.48	8 CH1) 20.24 CH2) 44.02	9 CH1) 20.10 CH2) 44.27	10 CH1) 19.77 CH2) 44.51	11 CH1) 19.99 CH2) 44.28	12 CH1) 20.32 CH2) 44.23	13
14 CH1) 20.20 CH2) 43.99	15 CH1) 20.61 CH2) 43.71	16 CH1) 20.26 CH2) 43.77	17 CH1) 20.14 CH2) 43.73	18 CH1) 20.29 CH2) 43.92	19 CH1) 20.57 CH2) 43.89	20
21 CH1) 20.71 [↑] CH2) 43.89	22 CH1) 20.33 CH2) 43.81	23 CH1) 19.63 CH2) 43.31	24 CH1) 19.31 CH2) 42.98	25 CH1) 19.28 [↓] CH2) 42.83	26 CH1) 19.59 CH2) 42.69	27
28 CH1) 19.86 CH2) 42.80	29 CH1) 20.32 CH2) 42.64	30 CH1) 19.98 CH2) 42.94	31 CH1) 20.12 CH2) 42.59 [↓]	1	2	3

FORM ID : GTR-003

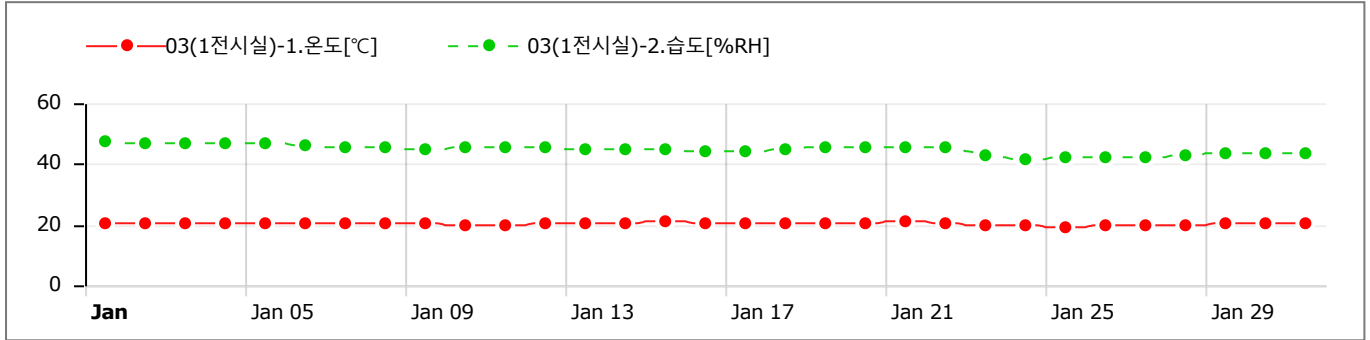
PRINTING TIME : 2024-01-31 13:49:54 by Radionode365 report tool

Monthly Report

Timezone : GMT+09:00 , 2024-01-01 00:00:00~2024-01-31 23:59:59

Report Subject	03(1전시실)		
Report Author	정세리	SUPERVISOR	보존과학실
Channel 1 Info	03(1전시실)-1.온도 [unit : °C]	Channel 2 Info	03(1전시실)-2.습도 [unit : %RH]
Channel 3 Info		Channel 4 Info	

GRAPHS



Data Table (Avg) [↓ Min / ↑ Max]

Sun	Mon	Tue	Wed	Thu	Fri	Sat
31	1	2	3	4	5	6
	CH1) 20.74 CH2) 47.19 [↑]	CH1) 20.56 CH2) 46.76	CH1) 20.46 CH2) 46.75	CH1) 20.47 CH2) 46.57	CH1) 20.55 CH2) 46.63	CH1) 20.65 CH2) 46.15
7	8	9	10	11	12	13
CH1) 20.40 CH2) 45.36	CH1) 20.48 CH2) 45.30	CH1) 20.27 CH2) 45.01	CH1) 19.85 CH2) 45.46	CH1) 20.09 CH2) 45.27	CH1) 20.44 CH2) 45.24	CH1) 20.37 CH2) 44.70
14	15	16	17	18	19	20
CH1) 20.29 CH2) 45.01	CH1) 20.80 [↑] CH2) 44.92	CH1) 20.41 CH2) 44.06	CH1) 20.24 CH2) 44.12	CH1) 20.41 CH2) 45.04	CH1) 20.68 CH2) 45.49	CH1) 20.66 CH2) 45.42
21	22	23	24	25	26	27
CH1) 20.79 CH2) 45.58	CH1) 20.50 CH2) 45.57	CH1) 19.82 CH2) 43.09	CH1) 19.47 CH2) 41.29 [↓]	CH1) 19.40 [↓] CH2) 42.41	CH1) 19.76 CH2) 42.25	CH1) 19.93 CH2) 42.24
28	29	30	31	1	2	3
CH1) 19.99 CH2) 42.81	CH1) 20.62 CH2) 43.59	CH1) 20.15 CH2) 43.50	CH1) 20.22 CH2) 43.81			

FORM ID : GTR-003

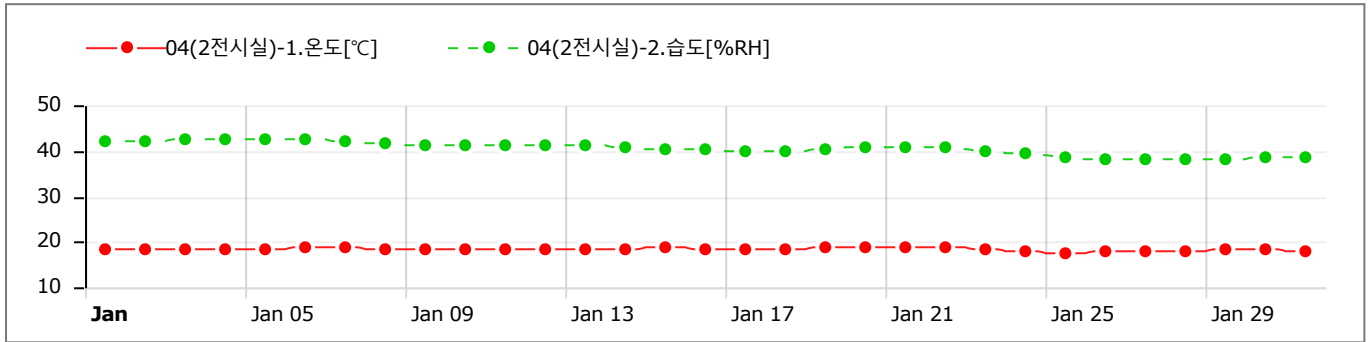
PRINTING TIME : 2024-01-31 13:50:16 by Radionode365 report tool

Monthly Report

Timezone : GMT+09:00 , 2024-01-01 00:00:00~2024-01-31 23:59:59

Report Subject	04(2전시실)		
Report Author	정세리	SUPERVISOR	보존과학실
Channel 1 Info	04(2전시실)-1.온도 [unit : °C]	Channel 2 Info	04(2전시실)-2.습도 [unit : %RH]
Channel 3 Info		Channel 4 Info	

GRAPHS



Data Table (Avg) [↓ Min / ↑ Max]

Sun	Mon	Tue	Wed	Thu	Fri	Sat
31 CH1) 18.24 CH2) 41.87	1 CH1) 18.39 CH2) 42.23	2 CH1) 18.41 CH2) 42.39	3 CH1) 18.32 CH2) 42.43 [↑]	4 CH1) 18.31 CH2) 42.43	5 CH1) 18.68 CH2) 42.40	6
7 CH1) 18.58 CH2) 42.17	8 CH1) 18.46 CH2) 41.47	9 CH1) 18.35 CH2) 41.16	10 CH1) 18.34 CH2) 41.08	11 CH1) 18.35 CH2) 41.03	12 CH1) 18.51 CH2) 41.06	13
14 CH1) 18.47 CH2) 40.77	15 CH1) 18.61 CH2) 40.52	16 CH1) 18.46 CH2) 40.31	17 CH1) 18.42 CH2) 40.00	18 CH1) 18.54 CH2) 40.05	19 CH1) 18.80 CH2) 40.44	20 CH1) 18.89 [↑] CH2) 40.68
21 CH1) 18.85 CH2) 40.76	22 CH1) 18.63 CH2) 40.70	23 CH1) 18.18 CH2) 40.05	24 CH1) 17.79 CH2) 39.27	25 CH1) 17.67 [↓] CH2) 38.67	26 CH1) 17.77 CH2) 38.33	27 CH1) 17.97 CH2) 38.30
28 CH1) 18.08 CH2) 38.35	29 CH1) 18.22 CH2) 38.28 [↓]	30 CH1) 18.37 CH2) 38.38	31 CH1) 18.10 CH2) 38.41	1	2	3

FORM ID : GTR-003

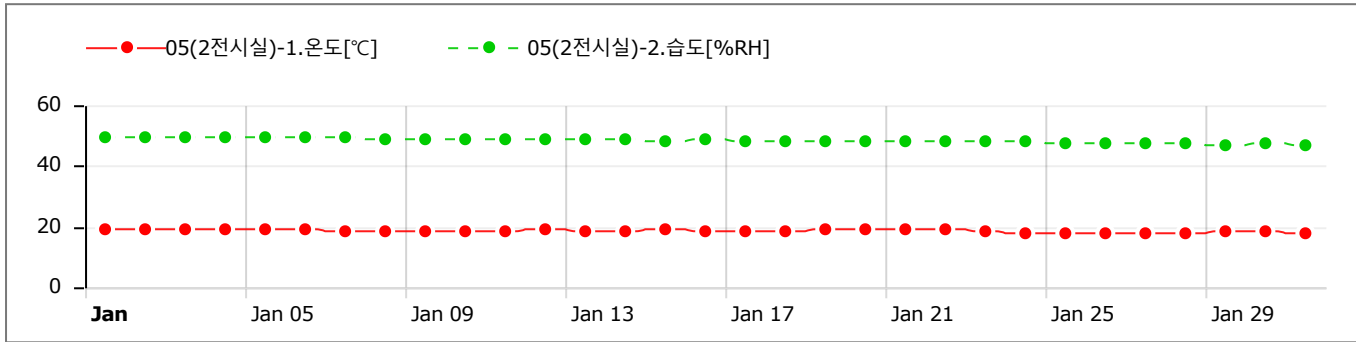
PRINTING TIME : 2024-01-31 13:50:30 by Radionode365 report tool

Monthly Report

Timezone : GMT+09:00 , 2024-01-01 00:00:00~2024-01-31 23:59:59

Report Subject	05(2전시실)		
Report Author	정세리	SUPERVISOR	보존과학실
Channel 1 Info	05(2전시실)-1.온도 [unit : °C]	Channel 2 Info	05(2전시실)-2.습도 [unit : %RH]
Channel 3 Info		Channel 4 Info	

GRAPHS



Data Table (Avg) [↓ Min / ↑ Max]

Sun	Mon	Tue	Wed	Thu	Fri	Sat
31 CH1) 18.87 CH2) 49.27	1 CH1) 18.88 CH2) 49.66 [↑]	2 CH1) 18.96 CH2) 49.64	3 CH1) 18.90 CH2) 49.54	4 CH1) 18.91 CH2) 49.46	5 CH1) 19.03 CH2) 49.39	6
7 CH1) 18.77 CH2) 49.23	8 CH1) 18.78 CH2) 48.81	9 CH1) 18.48 CH2) 49.11	10 CH1) 18.58 CH2) 49.12	11 CH1) 18.60 CH2) 49.01	12 CH1) 18.81 CH2) 48.96	13
14 CH1) 18.58 CH2) 48.64	15 CH1) 18.84 CH2) 48.33	16 CH1) 18.54 CH2) 48.55	17 CH1) 18.52 CH2) 48.43	18 CH1) 18.73 CH2) 48.46	19 CH1) 19.02 CH2) 48.46	20 CH1) 19.10 [↑] CH2) 48.35
21 CH1) 19.00 CH2) 48.28	22 CH1) 19.04 CH2) 48.03	23 CH1) 18.31 CH2) 48.10	24 CH1) 17.83 CH2) 47.97	25 CH1) 17.68 CH2) 47.79	26 CH1) 17.82 CH2) 47.77	27 CH1) 18.03 CH2) 47.64
28 CH1) 18.12 CH2) 47.57	29 CH1) 18.51 CH2) 47.11 [↓]	30 CH1) 18.48 CH2) 47.46	31 CH1) 17.67 [↓] CH2) 47.14	1	2	3

FORM ID : GTR-003

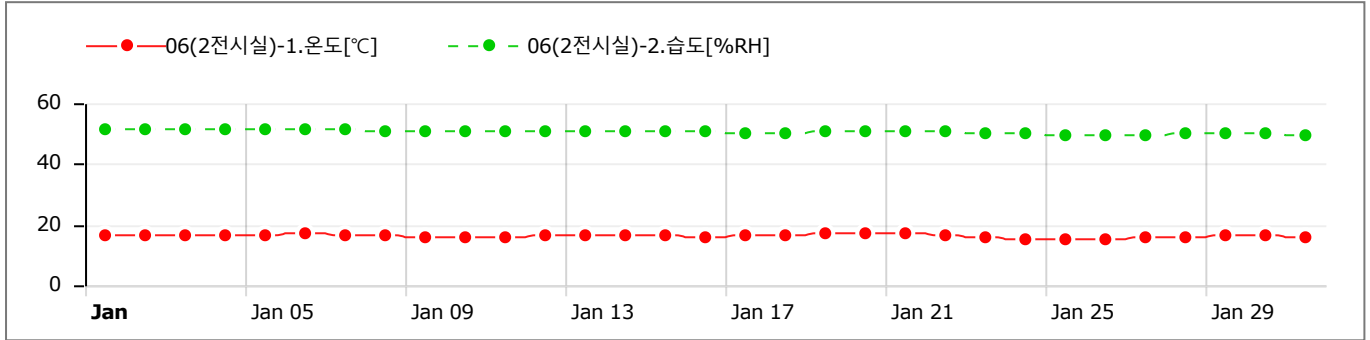
PRINTING TIME : 2024-01-31 13:50:49 by Radionode365 report tool

Monthly Report

Timezone : GMT+09:00 , 2024-01-01 00:00:00~2024-01-31 23:59:59

Report Subject	06(2전시실)		
Report Author	정세리	SUPERVISOR	보존과학실
Channel 1 Info	06(2전시실)-1.온도 [unit : °C]	Channel 2 Info	06(2전시실)-2.습도 [unit : %RH]
Channel 3 Info		Channel 4 Info	

GRAPHS



Data Table (Avg) [↓ Min / ↑ Max]

Sun	Mon	Tue	Wed	Thu	Fri	Sat
31 CH1) 16.22 CH2) 51.16	1 CH1) 16.22 CH2) 51.16	2 CH1) 16.70 CH2) 51.27 [↑]	3 CH1) 16.69 CH2) 51.26	4 CH1) 16.38 CH2) 51.18	5 CH1) 16.46 CH2) 51.14	6 CH1) 16.83 CH2) 51.21
7 CH1) 16.73 CH2) 51.12	8 CH1) 16.25 CH2) 50.95	9 CH1) 16.12 CH2) 50.81	10 CH1) 15.99 CH2) 50.75	11 CH1) 16.08 CH2) 50.72	12 CH1) 16.37 CH2) 50.76	13 CH1) 16.59 CH2) 50.75
14 CH1) 16.47 CH2) 50.66	15 CH1) 16.18 CH2) 50.60	16 CH1) 16.14 CH2) 50.49	17 CH1) 16.21 CH2) 50.41	18 CH1) 16.29 CH2) 50.43	19 CH1) 16.90 CH2) 50.58	20 CH1) 17.12 [↑] CH2) 50.63
21 CH1) 16.83 CH2) 50.56	22 CH1) 16.63 CH2) 50.47	23 CH1) 15.61 CH2) 50.14	24 CH1) 14.99 CH2) 49.82	25 CH1) 14.97 [↓] CH2) 49.68	26 CH1) 15.34 CH2) 49.68	27 CH1) 15.80 CH2) 49.75
28 CH1) 16.05 CH2) 49.79	29 CH1) 16.22 CH2) 49.82	30 CH1) 16.42 CH2) 49.83	31 CH1) 16.06 CH2) 49.63 [↓]	1	2	3

FORM ID : GTR-003

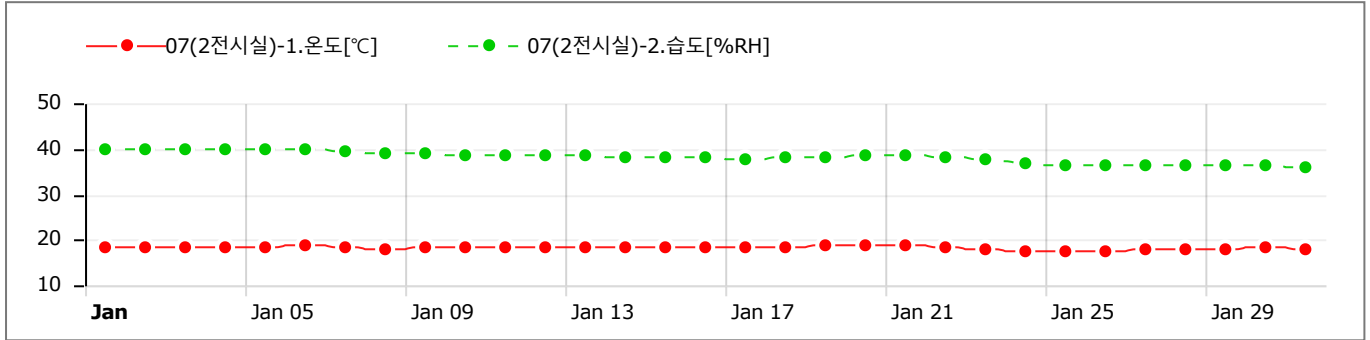
PRINTING TIME : 2024-01-31 13:51:11 by Radionode365 report tool

Monthly Report

Timezone : GMT+09:00 , 2024-01-01 00:00:00~2024-01-31 23:59:59

Report Subject	07(2전시실)		
Report Author	정세리	SUPERVISOR	보존과학실
Channel 1 Info	07(2전시실)-1.온도 [unit : °C]	Channel 2 Info	07(2전시실)-2.습도 [unit : %RH]
Channel 3 Info		Channel 4 Info	

GRAPHS



Data Table (Avg) [↓ Min / ↑ Max]

Sun	Mon	Tue	Wed	Thu	Fri	Sat
31	1	2	3	4	5	6
	CH1) 18.23 CH2) 39.68	CH1) 18.46 CH2) 39.98 [↑]	CH1) 18.57 CH2) 39.91	CH1) 18.46 CH2) 39.88	CH1) 18.55 CH2) 39.70	CH1) 18.68 CH2) 39.85
7	8	9	10	11	12	13
CH1) 18.44 CH2) 39.35	CH1) 18.03 CH2) 38.88	CH1) 18.18 CH2) 38.81	CH1) 18.27 CH2) 38.73	CH1) 18.32 CH2) 38.64	CH1) 18.50 CH2) 38.79	CH1) 18.48 CH2) 38.59
14	15	16	17	18	19	20
CH1) 18.36 CH2) 38.25	CH1) 18.25 CH2) 38.30	CH1) 18.24 CH2) 38.19	CH1) 18.32 CH2) 37.78	CH1) 18.50 CH2) 37.98	CH1) 18.82 CH2) 38.28	CH1) 18.85 [↑] CH2) 38.39
21	22	23	24	25	26	27
CH1) 18.70 CH2) 38.46	CH1) 18.46 CH2) 38.30	CH1) 17.85 CH2) 37.76	CH1) 17.55 CH2) 36.87	CH1) 17.48 [↓] CH2) 36.43	CH1) 17.65 CH2) 36.36	CH1) 17.92 CH2) 36.37
28	29	30	31	1	2	3
CH1) 17.99 CH2) 36.34	CH1) 18.09 CH2) 36.33	CH1) 18.26 CH2) 36.55	CH1) 17.98 CH2) 35.95 [↓]			

FORM ID : GTR-003

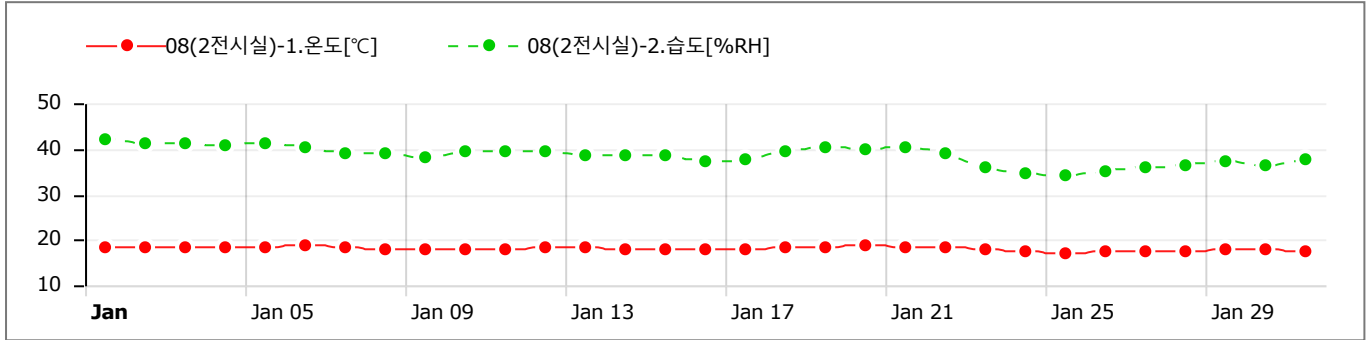
PRINTING TIME : 2024-01-31 13:51:26 by Radionode365 report tool

Monthly Report

Timezone : GMT+09:00 , 2024-01-01 00:00:00~2024-01-31 23:59:59

Report Subject	08(2전시실)		
Report Author	정세리	SUPERVISOR	보존과학실
Channel 1 Info	08(2전시실)-1.온도 [unit : °C]	Channel 2 Info	08(2전시실)-2.습도 [unit : %RH]
Channel 3 Info		Channel 4 Info	

GRAPHS



Data Table (Avg) [↓ Min / ↑ Max]

Sun	Mon	Tue	Wed	Thu	Fri	Sat
31	1	2	3	4	5	6
	CH1) 18.15 CH2) 42.09 [↑]	CH1) 18.36 CH2) 41.23	CH1) 18.48 CH2) 41.33	CH1) 18.45 CH2) 40.85	CH1) 18.44 CH2) 41.34	CH1) 18.60 [↑] CH2) 40.40
7	8	9	10	11	12	13
CH1) 18.33 CH2) 39.06	CH1) 17.99 CH2) 38.84	CH1) 17.95 CH2) 38.35	CH1) 18.09 CH2) 39.36	CH1) 18.12 CH2) 39.48	CH1) 18.32 CH2) 39.31	CH1) 18.27 CH2) 38.37
14	15	16	17	18	19	20
CH1) 18.12 CH2) 38.61	CH1) 18.11 CH2) 38.48	CH1) 18.02 CH2) 37.04	CH1) 18.01 CH2) 37.48	CH1) 18.20 CH2) 39.49	CH1) 18.46 CH2) 40.13	CH1) 18.58 CH2) 40.09
21	22	23	24	25	26	27
CH1) 18.51 CH2) 40.16	CH1) 18.47 CH2) 38.87	CH1) 17.85 CH2) 35.87	CH1) 17.35 CH2) 34.59	CH1) 17.21 [↓] CH2) 34.34 [↓]	CH1) 17.30 CH2) 35.10	CH1) 17.51 CH2) 36.06
28	29	30	31	1	2	3
CH1) 17.59 CH2) 36.53	CH1) 17.74 CH2) 37.12	CH1) 17.88 CH2) 36.44	CH1) 17.31 CH2) 37.54			

FORM ID : GTR-003

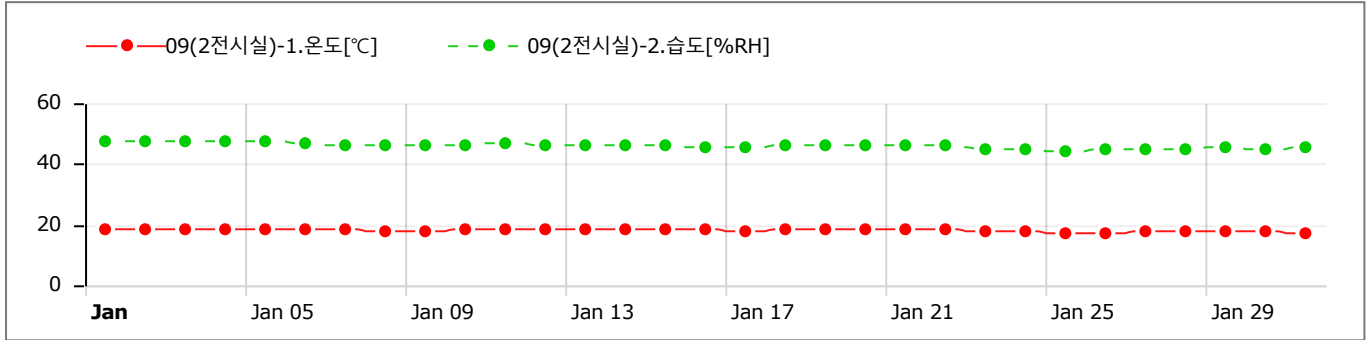
PRINTING TIME : 2024-01-31 13:51:38 by Radionode365 report tool

Monthly Report

Timezone : GMT+09:00 , 2024-01-01 00:00:00~2024-01-31 23:59:59

Report Subject	09(2전시실)		
Report Author	정세리	SUPERVISOR	보존과학실
Channel 1 Info	09(2전시실)-1.온도 [unit : °C]	Channel 2 Info	09(2전시실)-2.습도 [unit : %RH]
Channel 3 Info		Channel 4 Info	

GRAPHS



Data Table (Avg) [↓ Min / ↑ Max]

Sun	Mon	Tue	Wed	Thu	Fri	Sat
31	1	2	3	4	5	6
	CH1) 18.27 CH2) 47.47 [↑]	CH1) 18.47 CH2) 47.36	CH1) 18.60 CH2) 47.44	CH1) 18.56 CH2) 47.20	CH1) 18.54 CH2) 47.28	CH1) 18.70 [↑] CH2) 47.04
7	8	9	10	11	12	13
CH1) 18.44 CH2) 46.41	CH1) 18.12 CH2) 46.25	CH1) 18.10 CH2) 46.22	CH1) 18.21 CH2) 46.48	CH1) 18.26 CH2) 46.50	CH1) 18.43 CH2) 46.40	CH1) 18.34 CH2) 46.13
14	15	16	17	18	19	20
CH1) 18.23 CH2) 46.17	CH1) 18.23 CH2) 45.99	CH1) 18.14 CH2) 45.54	CH1) 18.13 CH2) 45.70	CH1) 18.31 CH2) 46.23	CH1) 18.56 CH2) 46.45	CH1) 18.69 CH2) 46.48
21	22	23	24	25	26	27
CH1) 18.63 CH2) 46.39	CH1) 18.60 CH2) 45.87	CH1) 18.00 CH2) 44.95	CH1) 17.48 CH2) 44.63	CH1) 17.34 [↓] CH2) 44.44 [↓]	CH1) 17.44 CH2) 44.60	CH1) 17.66 CH2) 44.94
28	29	30	31	1	2	3
CH1) 17.73 CH2) 45.03	CH1) 17.88 CH2) 45.29	CH1) 18.02 CH2) 45.06	CH1) 17.46 CH2) 45.29			

FORM ID : GTR-003

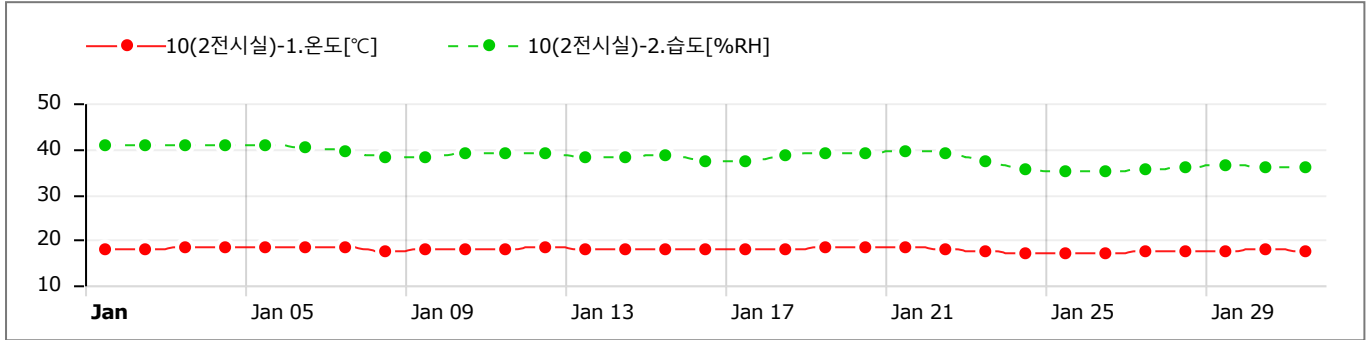
PRINTING TIME : 2024-01-31 13:51:54 by Radionode365 report tool

Monthly Report

Timezone : GMT+09:00 , 2024-01-01 00:00:00~2024-01-31 23:59:59

Report Subject	10(2전시실)		
Report Author	정세리	SUPERVISOR	보존과학실
Channel 1 Info	10(2전시실)-1.온도 [unit : °C]	Channel 2 Info	10(2전시실)-2.습도 [unit : %RH]
Channel 3 Info		Channel 4 Info	

GRAPHS



Data Table (Avg) [↓ Min / ↑ Max]

Sun	Mon	Tue	Wed	Thu	Fri	Sat
31 CH1) 17.74 CH2) 40.74	1 CH1) 18.12 CH2) 40.85 [↑]	2 CH1) 18.27 CH2) 40.79	3 CH1) 18.19 CH2) 40.65	4 CH1) 18.21 CH2) 40.67	5 CH1) 18.39 CH2) 40.35	
7 CH1) 18.14 CH2) 39.28	8 CH1) 17.59 CH2) 38.34	9 CH1) 17.81 CH2) 38.16	10 CH1) 17.96 CH2) 38.91	11 CH1) 17.96 CH2) 39.19	12 CH1) 18.15 CH2) 39.23	13 CH1) 18.09 CH2) 38.31
14 CH1) 18.00 CH2) 38.28	15 CH1) 17.74 CH2) 38.58	16 CH1) 17.84 CH2) 37.36	17 CH1) 17.91 CH2) 37.29	18 CH1) 18.08 CH2) 38.43	19 CH1) 18.33 CH2) 39.11	20 CH1) 18.43 [↑] CH2) 39.16
21 CH1) 18.35 CH2) 39.26	22 CH1) 18.13 CH2) 39.01	23 CH1) 17.59 CH2) 37.12	24 CH1) 17.19 CH2) 35.60	25 CH1) 17.07 [↓] CH2) 35.16	26 CH1) 17.18 CH2) 35.13 [↓]	27 CH1) 17.44 CH2) 35.67
28 CH1) 17.53 CH2) 36.10	29 CH1) 17.51 CH2) 36.33	30 CH1) 17.78 CH2) 36.15	31 CH1) 17.26 CH2) 35.95	1 CH1) 17.26 CH2) 35.95	2 CH1) 17.26 CH2) 35.95	3 CH1) 17.26 CH2) 35.95

FORM ID : GTR-003

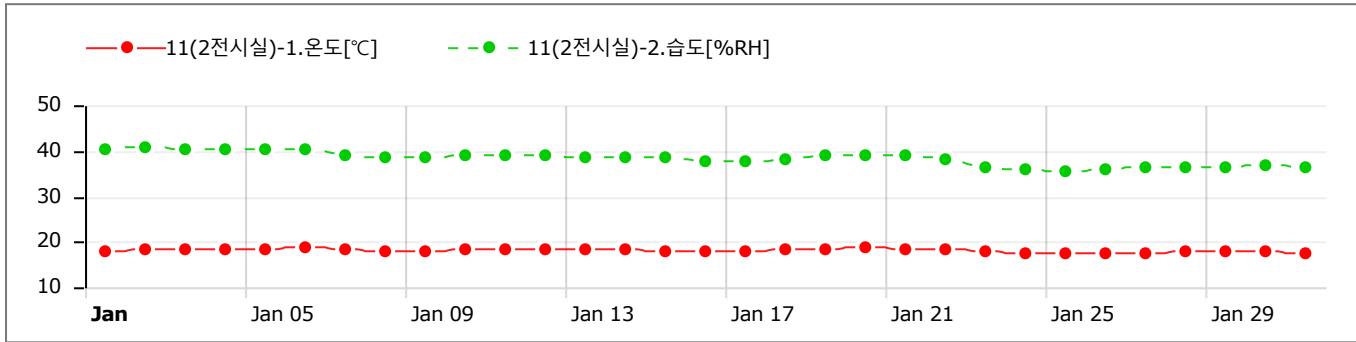
PRINTING TIME : 2024-01-31 13:52:09 by Radionode365 report tool

Monthly Report

Timezone : GMT+09:00 , 2024-01-01 00:00:00~2024-01-31 23:59:59

Report Subject	11(2전시실)		
Report Author	정세리	SUPERVISOR	보존과학실
Channel 1 Info	11(2전시실)-1.온도 [unit : °C]	Channel 2 Info	11(2전시실)-2.습도 [unit : %RH]
Channel 3 Info		Channel 4 Info	

GRAPHS



Data Table (Avg) [↓ Min / ↑ Max]

Sun	Mon	Tue	Wed	Thu	Fri	Sat
31 CH1) 17.94 CH2) 40.46	1 CH1) 18.35 CH2) 40.55 [↑]	2 CH1) 18.49 CH2) 40.45	3 CH1) 18.42 CH2) 40.33	4 CH1) 18.44 CH2) 40.33	5 CH1) 18.59 CH2) 40.11	6
7 CH1) 18.34 CH2) 39.15	8 CH1) 17.81 CH2) 38.46	9 CH1) 18.03 CH2) 38.58	10 CH1) 18.16 CH2) 38.95	11 CH1) 18.18 CH2) 39.07	12 CH1) 18.37 CH2) 39.07	13 CH1) 18.32 CH2) 38.55
14 CH1) 18.20 CH2) 38.43	15 CH1) 17.97 CH2) 38.39	16 CH1) 18.08 CH2) 37.68	17 CH1) 18.12 CH2) 37.65	18 CH1) 18.31 CH2) 38.35	19 CH1) 18.55 CH2) 38.89	20 CH1) 18.63 [↑] CH2) 38.87
21 CH1) 18.55 CH2) 38.90	22 CH1) 18.34 CH2) 38.27	23 CH1) 17.85 CH2) 36.59	24 CH1) 17.44 CH2) 36.00	25 CH1) 17.31 [↓] CH2) 35.68 [↓]	26 CH1) 17.43 CH2) 35.81	27 CH1) 17.66 CH2) 36.20
28 CH1) 17.75 CH2) 36.49	29 CH1) 17.72 CH2) 36.54	30 CH1) 18.02 CH2) 36.64	31 CH1) 17.40 CH2) 36.40	1	2	3

FORM ID : GTR-003

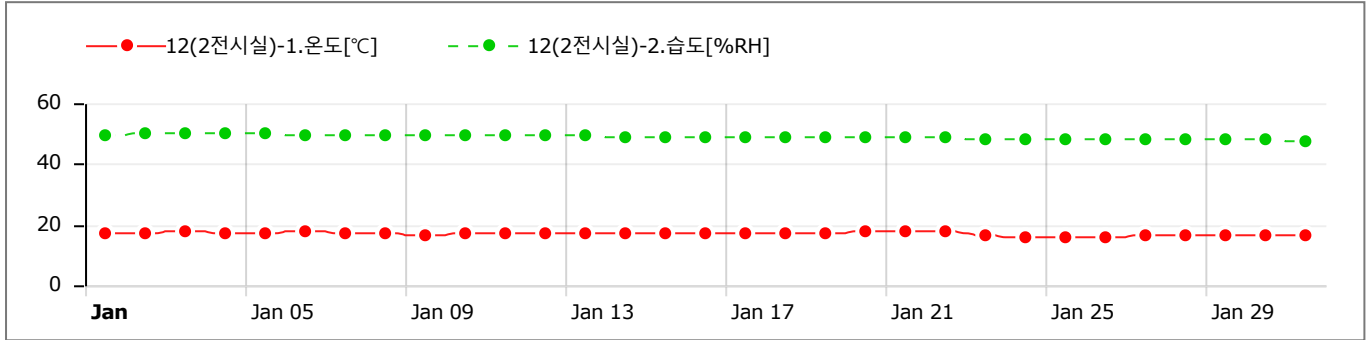
PRINTING TIME : 2024-01-31 13:52:26 by Radionode365 report tool

Monthly Report

Timezone : GMT+09:00 , 2024-01-01 00:00:00~2024-01-31 23:59:59

Report Subject	12(2전시실)		
Report Author	정세리	SUPERVISOR	보존과학실
Channel 1 Info	12(2전시실)-1.온도 [unit : °C]	Channel 2 Info	12(2전시실)-2.습도 [unit : %RH]
Channel 3 Info		Channel 4 Info	

GRAPHS



Data Table (Avg) [↓ Min / ↑ Max]

Sun	Mon	Tue	Wed	Thu	Fri	Sat
31	1	2	3	4	5	6
	CH1) 17.17 CH2) 49.72	CH1) 17.38 CH2) 49.95	CH1) 17.51 CH2) 49.96 [↑]	CH1) 17.44 CH2) 49.85	CH1) 17.47 CH2) 49.79	CH1) 17.62 [↑] CH2) 49.74
7	8	9	10	11	12	13
CH1) 17.32 CH2) 49.50	CH1) 16.92 CH2) 49.23	CH1) 16.81 CH2) 49.28	CH1) 16.97 CH2) 49.33	CH1) 17.02 CH2) 49.29	CH1) 17.26 CH2) 49.33	CH1) 17.20 CH2) 49.16
14	15	16	17	18	19	20
CH1) 17.03 CH2) 49.02	CH1) 17.05 CH2) 48.94	CH1) 16.88 CH2) 48.88	CH1) 16.86 CH2) 48.86	CH1) 17.11 CH2) 48.89	CH1) 17.43 CH2) 48.98	CH1) 17.61 CH2) 48.92
21	22	23	24	25	26	27
CH1) 17.56 CH2) 48.80	CH1) 17.53 CH2) 48.65	CH1) 16.71 CH2) 48.38	CH1) 16.07 CH2) 48.19	CH1) 15.90 [↓] CH2) 48.09	CH1) 16.05 CH2) 48.13	CH1) 16.31 CH2) 48.06
28	29	30	31	1	2	3
CH1) 16.45 CH2) 48.02	CH1) 16.65 CH2) 47.89	CH1) 16.79 CH2) 48.02	CH1) 16.18 CH2) 47.42 [↓]			

FORM ID : GTR-003

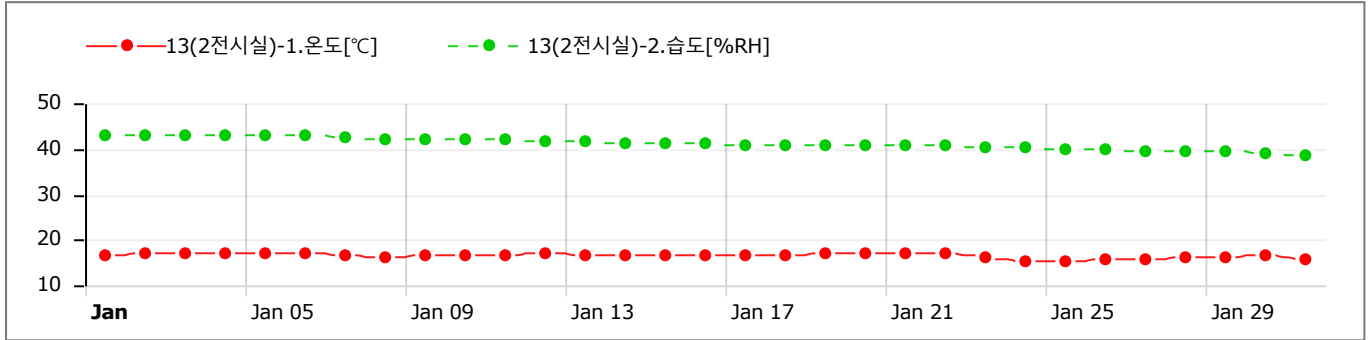
PRINTING TIME : 2024-01-31 13:52:39 by Radionode365 report tool

Monthly Report

Timezone : GMT+09:00 , 2024-01-01 00:00:00~2024-01-31 23:59:59

Report Subject	13(2전시실)		
Report Author	정세리	SUPERVISOR	보존과학실
Channel 1 Info	13(2전시실)-1.온도 [unit : °C]	Channel 2 Info	13(2전시실)-2.습도 [unit : %RH]
Channel 3 Info		Channel 4 Info	

GRAPHS



Data Table (Avg) [↓ Min / ↑ Max]

Sun	Mon	Tue	Wed	Thu	Fri	Sat
31 CH1) 16.72 CH2) 42.78	1 CH1) 17.01 CH2) 42.90	2 CH1) 17.19 CH2) 42.91 [↑]	3 CH1) 17.06 CH2) 42.82	4 CH1) 17.10 CH2) 42.80	5 CH1) 17.20 [↑]	6 CH1) 17.20 [↑] CH2) 42.75
7 CH1) 16.75 CH2) 42.52	8 CH1) 16.36 CH2) 42.27	9 CH1) 16.41 CH2) 42.15	10 CH1) 16.55 CH2) 41.99	11 CH1) 16.62 CH2) 41.90	12 CH1) 16.83 CH2) 41.84	13 CH1) 16.76 CH2) 41.61
14 CH1) 16.57 CH2) 41.41	15 CH1) 16.53 CH2) 41.25	16 CH1) 16.44 CH2) 41.11	17 CH1) 16.48 CH2) 40.94	18 CH1) 16.64 CH2) 40.85	19 CH1) 16.96 CH2) 40.92	20 CH1) 17.16 CH2) 40.91
21 CH1) 17.08 CH2) 40.85	22 CH1) 16.94 CH2) 40.79	23 CH1) 16.06 CH2) 40.51	24 CH1) 15.45 CH2) 40.24	25 CH1) 15.43 [↓] CH2) 39.98	26 CH1) 15.62 CH2) 39.72	27 CH1) 15.92 CH2) 39.53
28 CH1) 16.03 CH2) 39.39	29 CH1) 16.24 CH2) 39.28	30 CH1) 16.42 CH2) 39.19	31 CH1) 15.58 CH2) 38.71 [↓]	1	2	3

FORM ID : GTR-003

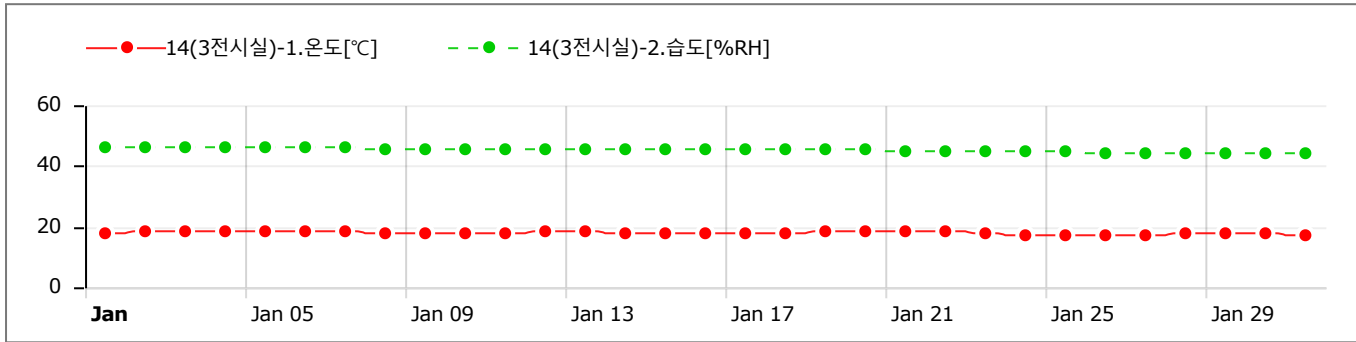
PRINTING TIME : 2024-01-31 13:52:55 by Radionode365 report tool

Monthly Report

Timezone : GMT+09:00 , 2024-01-01 00:00:00~2024-01-31 23:59:59

Report Subject	14(3전시실)		
Report Author	정세리	SUPERVISOR	보존과학실
Channel 1 Info	14(3전시실)-1.온도 [unit : °C]	Channel 2 Info	14(3전시실)-2.습도 [unit : %RH]
Channel 3 Info		Channel 4 Info	

GRAPHS



Data Table (Avg) [↓ Min / ↑ Max]

Sun	Mon	Tue	Wed	Thu	Fri	Sat
31 CH1) 18.03 CH2) 46.18	1 CH1) 18.38 CH2) 46.28	2 CH1) 18.53 CH2) 46.33 [↑]	3 CH1) 18.48 CH2) 46.29	4 CH1) 18.43 CH2) 46.23	5 CH1) 18.55 [↑] CH2) 46.21	6
7 CH1) 18.17 CH2) 46.06	8 CH1) 17.70 CH2) 45.77	9 CH1) 17.87 CH2) 45.71	10 CH1) 18.05 CH2) 45.75	11 CH1) 18.07 CH2) 45.71	12 CH1) 18.24 CH2) 45.69	13 CH1) 18.14 CH2) 45.62
14 CH1) 18.08 CH2) 45.46	15 CH1) 17.89 CH2) 45.39	16 CH1) 17.87 CH2) 45.27	17 CH1) 17.96 CH2) 45.19	18 CH1) 18.12 CH2) 45.21	19 CH1) 18.38 CH2) 45.24	20 CH1) 18.53 CH2) 45.21
21 CH1) 18.48 CH2) 45.15	22 CH1) 18.27 CH2) 45.02	23 CH1) 17.51 CH2) 44.91	24 CH1) 17.00 CH2) 44.73	25 CH1) 16.95 [↓] CH2) 44.56	26 CH1) 17.13 CH2) 44.47	27 CH1) 17.39 CH2) 44.41
28 CH1) 17.53 CH2) 44.32	29 CH1) 17.62 CH2) 44.16	30 CH1) 17.87 CH2) 44.16	31 CH1) 17.01 CH2) 44.13 [↓]	1	2	3

FORM ID : GTR-003

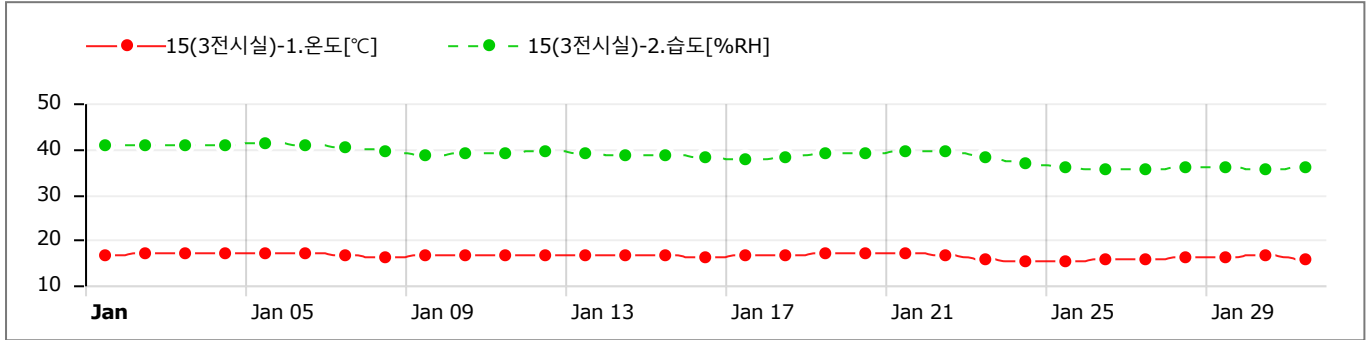
PRINTING TIME : 2024-01-31 13:53:41 by Radionode365 report tool

Monthly Report

Timezone : GMT+09:00 , 2024-01-01 00:00:00~2024-01-31 23:59:59

Report Subject	15(3전시실)		
Report Author	정세리	SUPERVISOR	보존과학실
Channel 1 Info	15(3전시실)-1.온도 [unit : °C]	Channel 2 Info	15(3전시실)-2.습도 [unit : %RH]
Channel 3 Info		Channel 4 Info	

GRAPHS



Data Table (Avg) [↓ Min / ↑ Max]

Sun	Mon	Tue	Wed	Thu	Fri	Sat
31 CH1) 16.73 CH2) 40.85	1 CH1) 17.08 CH2) 40.95	2 CH1) 17.20 [↑] CH2) 40.93	3 CH1) 17.08 CH2) 40.97	4 CH1) 17.13 CH2) 41.00 [↑]	5 CH1) 17.17 CH2) 40.97	6
7 CH1) 16.74 CH2) 40.47	8 CH1) 16.26 CH2) 39.52	9 CH1) 16.40 CH2) 38.78	10 CH1) 16.51 CH2) 38.96	11 CH1) 16.61 CH2) 39.19	12 CH1) 16.80 CH2) 39.29	13
14 CH1) 16.62 CH2) 38.72	15 CH1) 16.44 CH2) 38.66	16 CH1) 16.37 CH2) 38.08	17 CH1) 16.47 CH2) 37.58	18 CH1) 16.68 CH2) 37.99	19 CH1) 17.01 CH2) 38.86	20
21 CH1) 17.11 CH2) 39.37	22 CH1) 16.79 CH2) 39.24	23 CH1) 15.93 CH2) 38.07	24 CH1) 15.36 [↓] CH2) 36.68	25 CH1) 15.36 CH2) 35.87	26 CH1) 15.57 CH2) 35.40 [↓]	27
28 CH1) 15.96 CH2) 35.74	29 CH1) 16.14 CH2) 35.76	30 CH1) 16.39 CH2) 35.68	31 CH1) 15.54 CH2) 35.98	1	2	3

FORM ID : GTR-003

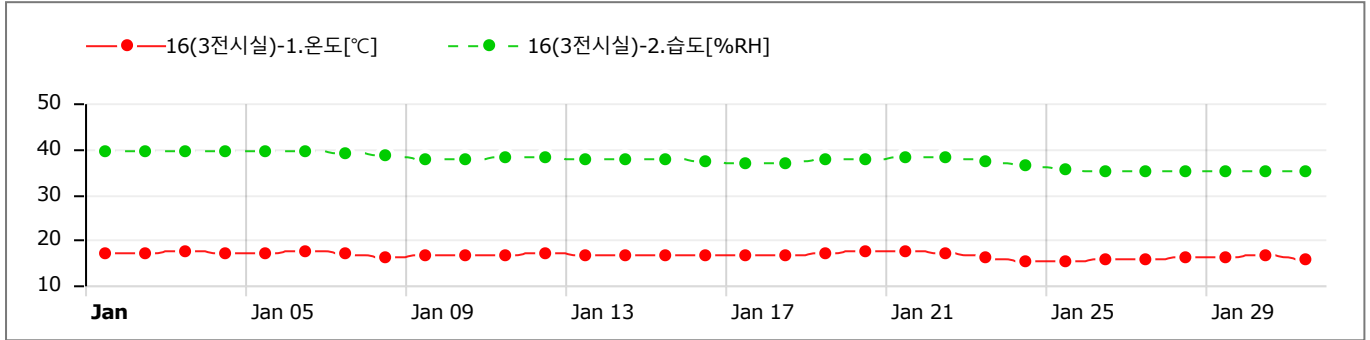
PRINTING TIME : 2024-01-31 13:53:13 by Radionode365 report tool

Monthly Report

Timezone : GMT+09:00 , 2024-01-01 00:00:00~2024-01-31 23:59:59

Report Subject	16(3전시실)		
Report Author	정세리	SUPERVISOR	보존과학실
Channel 1 Info	16(3전시실)-1.온도 [unit : °C]	Channel 2 Info	16(3전시실)-2.습도 [unit : %RH]
Channel 3 Info		Channel 4 Info	

GRAPHS



Data Table (Avg) [↓ Min / ↑ Max]

Sun	Mon	Tue	Wed	Thu	Fri	Sat
31 CH1) 16.82 CH2) 39.43	1 CH1) 16.82 CH2) 39.43	2 CH1) 17.16 CH2) 39.58 [↑]	3 CH1) 17.30 [↑] CH2) 39.57	4 CH1) 17.19 CH2) 39.57	5 CH1) 17.24 CH2) 39.55	6 CH1) 17.30 CH2) 39.51
7 CH1) 16.83 CH2) 39.07	8 CH1) 16.29 CH2) 38.40	9 CH1) 16.41 CH2) 37.79	10 CH1) 16.57 CH2) 37.82	11 CH1) 16.67 CH2) 37.96	12 CH1) 16.89 CH2) 38.03	13 CH1) 16.73 CH2) 37.87
14 CH1) 16.70 CH2) 37.60	15 CH1) 16.51 CH2) 37.52	16 CH1) 16.39 CH2) 37.10	17 CH1) 16.50 CH2) 36.66	18 CH1) 16.74 CH2) 36.93	19 CH1) 17.11 CH2) 37.62	20 CH1) 17.30 CH2) 37.89
21 CH1) 17.26 CH2) 38.06	22 CH1) 16.90 CH2) 38.02	23 CH1) 15.94 CH2) 37.17	24 CH1) 15.27 CH2) 36.19	25 CH1) 15.26 [↓] CH2) 35.45	26 CH1) 15.50 CH2) 34.98	27 CH1) 15.82 CH2) 34.90 [↓]
28 CH1) 15.99 CH2) 35.09	29 CH1) 16.16 CH2) 35.16	30 CH1) 16.43 CH2) 35.13	31 CH1) 15.64 CH2) 35.09	1 CH1) 15.64 CH2) 35.09	2 CH1) 15.64 CH2) 35.09	3 CH1) 15.64 CH2) 35.09

FORM ID : GTR-003

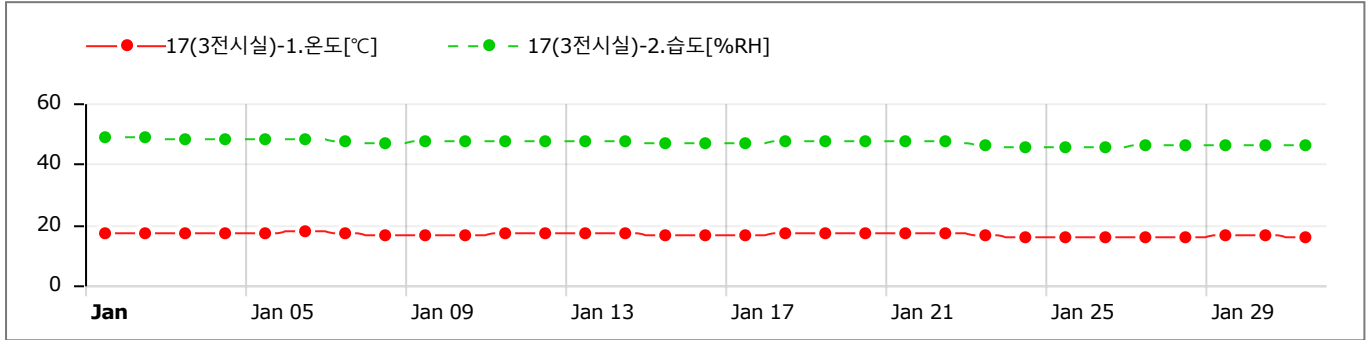
PRINTING TIME : 2024-01-31 13:53:53 by Radionode365 report tool

Monthly Report

Timezone : GMT+09:00 , 2024-01-01 00:00:00~2024-01-31 23:59:59

Report Subject	17(3전시실)		
Report Author	정세리	SUPERVISOR	보존과학실
Channel 1 Info	17(3전시실)-1.온도 [unit : °C]	Channel 2 Info	17(3전시실)-2.습도 [unit : %RH]
Channel 3 Info		Channel 4 Info	

GRAPHS



Data Table (Avg) [↓ Min / ↑ Max]

Sun	Mon	Tue	Wed	Thu	Fri	Sat
31 CH1) 16.84 CH2) 48.49	1 CH1) 17.22 CH2) 48.50 [↑]	2 CH1) 17.42 CH2) 48.43	3 CH1) 17.35 CH2) 48.24	4 CH1) 17.37 CH2) 48.33	5 CH1) 17.48 [↑]	6 CH2) 48.07
7 CH1) 17.11 CH2) 47.48	8 CH1) 16.56 CH2) 47.00	9 CH1) 16.61 CH2) 47.16	10 CH1) 16.76 CH2) 47.46	11 CH1) 16.82 CH2) 47.60	12 CH1) 17.03 CH2) 47.65	13 CH1) 16.98 CH2) 47.18
14 CH1) 16.86 CH2) 47.21	15 CH1) 16.73 CH2) 47.03	16 CH1) 16.63 CH2) 46.63	17 CH1) 16.69 CH2) 46.75	18 CH1) 16.89 CH2) 47.36	19 CH1) 17.23 CH2) 47.75	20 CH1) 17.42 CH2) 47.73
21 CH1) 17.39 CH2) 47.70	22 CH1) 17.11 CH2) 47.22	23 CH1) 16.37 CH2) 45.94	24 CH1) 15.71 CH2) 45.59 [↓]	25 CH1) 15.56 [↓] CH2) 45.63	26 CH1) 15.74 CH2) 45.81	27 CH1) 15.97 CH2) 46.12
28 CH1) 16.14 CH2) 46.31	29 CH1) 16.25 CH2) 46.44	30 CH1) 16.53 CH2) 46.45	31 CH1) 15.69 CH2) 46.28	1	2	3

FORM ID : GTR-003

PRINTING TIME : 2024-01-31 13:54:12 by Radionode365 report tool