



# LASRUST



**TRAINING  
CALENDAR  
2024**

# January 2024

December '23							February '24						
S	M	T	W	T	F	S	S	M	T	W	T	F	S
					1	2					1	2	3
3	4	5	6	7	8	9	4	5	6	7	8	9	10
10	11	12	13	14	15	16	11	12	13	14	15	16	17
17	18	19	20	21	22	23	18	19	20	21	22	23	24
24	25	26	27	28	29	30	25	26	27	28	29		
31													

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
31	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15 HMI-SCADA-SYS Scada Control System WinCC	16 HMI-SCADA-SYS Scada Control System WinCC	17 HMI-SCADA-SYS Scada Control System WinCC	18 HMI-SCADA-SYS Scada Control System WinCC	19 HMI-SCADA-SYS Scada Control System WinCC	20
21	22	23	24	25	26	27
28	29	30	31	1	2	3
4	5	Notes				

# February 2024

January '24							March '24						
S	M	T	W	T	F	S	S	M	T	W	T	F	S
	1	2	3	4	5	6						1	2
7	8	9	10	11	12	13	3	4	5	6	7	8	9
14	15	16	17	18	19	20	10	11	12	13	14	15	16
21	22	23	24	25	26	27	17	18	19	20	21	22	23
28	29	30	31				24	25	26	27	28	29	30
							31						

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
28	29	30	31	1	2	3
4	5	6	7	8	9	10
11	12 MA-INTRO Introduction to PLC (LOGO!)	13 MA-INTRO Introduction to PLC (LOGO!)	14 MA-INTRO Introduction to PLC (LOGO!)	15	16	17
18	19 FA-PROG-ONE S7 300 & S7 400 PLC Programming Module 1	20 FA-PROG-ONE S7 300 & S7 400 PLC Programming Module 1	21 FA-PROG-ONE S7 300 & S7 400 PLC Programming Module 1	22 FA-PROG-ONE S7 300 & S7 400 PLC Programming Module 1	23 FA-PROG-ONE S7 300 & S7 400 PLC Programming Module 1	24
25	26	27	28	29	1	2
3	4	Notes				

# March 2024

February '24							April '24						
S	M	T	W	T	F	S	S	M	T	W	T	F	S
				1	2	3		1	2	3	4	5	6
4	5	6	7	8	9	10	7	8	9	10	11	12	13
11	12	13	14	15	16	17	14	15	16	17	18	19	20
18	19	20	21	22	23	24	21	22	23	24	25	26	27
25	26	27	28	29			28	29	30				

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
25	26	27	28	29	1	2
3	4	5	6	7	8	9
10	11 FA-PROG-TWO S7 300 & S7 400 PLC Programming Module 2	12 FA-PROG-TWO S7 300 & S7 400 PLC Programming Module 2	13 FA-PROG-TWO S7 300 & S7 400 PLC Programming Module 2	14 FA-PROG-TWO S7 300 & S7 400 PLC Programming Module 2	15 FA-PROG-TWO S7 300 & S7 400 PLC Programming Module 2	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31	1	Notes				

# April 2024

March '24							May '24						
S	M	T	W	T	F	S	S	M	T	W	T	F	S
					1	2				1	2	3	4
3	4	5	6	7	8	9	5	6	7	8	9	10	11
10	11	12	13	14	15	16	12	13	14	15	16	17	18
17	18	19	20	21	22	23	19	20	21	22	23	24	25
24	25	26	27	28	29	30	26	27	28	29	30	31	
31													

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
31	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22 FA-SEMA-CLASSIC S7 300 & S7 400 PLC Service & Maintenance	23 FA-SEMA-CLASSIC S7 300 & S7 400 PLC Service & Maintenance	24 FA-SEMA-CLASSIC S7 300 & S7 400 PLC Service & Maintenance	25 FA-SEMA-CLASSIC S7 300 & S7 400 PLC Service & Maintenance	26 FA-SEMA-CLASSIC S7 300 & S7 400 PLC Service & Maintenance	27
28	29	30	1	2	3	4
5	6	Notes				

# May 2024

April '24							June '24						
S	M	T	W	T	F	S	S	M	T	W	T	F	S
	1	2	3	4	5	6							1
7	8	9	10	11	12	13	2	3	4	5	6	7	8
14	15	16	17	18	19	20	9	10	11	12	13	14	15
21	22	23	24	25	26	27	16	17	18	19	20	21	22
28	29	30					23	24	25	26	27	28	29
							30						

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
28	29	30	1	2	3	4
5	6	7	8	9	10	11
12	13 SG-PROV SIMOCODE PRO V Course	14 SG-PROV SIMOCODE PRO V Course	15 SG-PROV SIMOCODE PRO V Course	16	17	18
19	20 FA-ANALOG Analog Value Processing & PID Course	21 FA-ANALOG Analog Value Processing & PID Course	22 FA-ANALOG Analog Value Processing & PID Course	23 FA-ANALOG Analog Value Processing & PID Course	24 FA-ANALOG Analog Value Processing & PID Course	25
26	27	28	29	30	31	1
2	3	Notes				

# June 2024

May '24							July '24							
S	M	T	W	T	F	S	S	M	T	W	T	F	S	
			1	2	3	4			1	2	3	4	5	6
5	6	7	8	9	10	11	7	8	9	10	11	12	13	
12	13	14	15	16	17	18	14	15	16	17	18	19	20	
19	20	21	22	23	24	25	21	22	23	24	25	26	27	
26	27	28	29	30	31		28	29	30	31				

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
26	27	28	29	30	31	1
2	3 MA-INTRO-TIA Introduction TIA Portal (S7 1200)	4 MA-INTRO-TIA Introduction TIA Portal (S7 1200)	5 MA-INTRO-TIA Introduction TIA Portal (S7 1200)	6	7	8
9	10 FA-TIA-PROG-ONE Programming TIA Portal Module 1	11 FA-TIA-PROG-ONE Programming TIA Portal Module 1	12 FA-TIA-PROG-ONE Programming TIA Portal Module 1	13 FA-TIA-PROG-ONE Programming TIA Portal Module 1	14 FA-TIA-PROG-ONE Programming TIA Portal Module 1	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	1	Notes				

# July 2024

June '24							August '24						
S	M	T	W	T	F	S	S	M	T	W	T	F	S
						1					1	2	3
2	3	4	5	6	7	8	4	5	6	7	8	9	10
9	10	11	12	13	14	15	11	12	13	14	15	16	17
16	17	18	19	20	21	22	18	19	20	21	22	23	24
23	24	25	26	27	28	29	25	26	27	28	29	30	31
						30							

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
30	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15 HMI-TIAPORTAL HMI for TIA Portal	16 HMI-TIAPORTAL HMI for TIA Portal	17 HMI-TIAPORTAL HMI for TIA Portal	18	19	20
21	22 FA-TIA-PROG-TWO Programming TIA Portal Module 2	23 FA-TIA-PROG-TWO Programming TIA Portal Module 2	24 FA-TIA-PROG-TWO Programming TIA Portal Module 2	25 FA-TIA-PROG-TWO Programming TIA Portal Module 2	26 FA-TIA-PROG-TWO Programming TIA Portal Module 2	27
28	29	30	31	1	2	3
4	5	Notes				



# August 2024

July '24							September '24							
S	M	T	W	T	F	S	S	M	T	W	T	F	S	
	1	2	3	4	5	6		1	2	3	4	5	6	7
7	8	9	10	11	12	13	8	9	10	11	12	13	14	
14	15	16	17	18	19	20	15	16	17	18	19	20	21	
21	22	23	24	25	26	27	22	23	24	25	26	27	28	
28	29	30	31				29	30						

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
28	29	30	31	1	2	3
4	5	6	7	8	9	10
11	12 NET-INTRO Introduction To Industrial Networks (3 CPD Points)	13 NET-INTRO Introduction To Industrial Networks (3 CPD Points)	14 NET-INTRO Introduction To Industrial Networks (3 CPD Points)	15	16	17
18	19 NET-PROFIBUS Profibus System Course (3 CPD Points)	20 NET-PROFIBUS Profibus System Course (3 CPD Points)	21 NET-PROFIBUS Profibus System Course (3 CPD Points)	22	23	24
25	26	27	28	29	30	31
1	2	Notes				

# September 2024

August '24							October '24						
S	M	T	W	T	F	S	S	M	T	W	T	F	S
				1	2	3			1	2	3	4	5
4	5	6	7	8	9	10	6	7	8	9	10	11	12
11	12	13	14	15	16	17	13	14	15	16	17	18	19
18	19	20	21	22	23	24	20	21	22	23	24	25	26
25	26	27	28	29	30	31	27	28	29	30	31		

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3	4	5	6	7
8	9 NET-ETHERNET Industrial Ethernet Profinet Systems Course (3 CPD Points)	10 NET-ETHERNET Industrial Ethernet Profinet Systems Course (3 CPD Points)	11 NET-ETHERNET Industrial Ethernet Profinet Systems Course (3 CPD Points)	12	13	14
15	16 FA-SEMA-TIA Service & Maintenance S7-1200 & S7-1500	17 FA-SEMA-TIA Service & Maintenance S7-1200 & S7-1500	18 FA-SEMA-TIA Service & Maintenance S7-1200 & S7-1500	19 FA-SEMA-TIA Service & Maintenance S7-1200 & S7-1500	20 FA-SEMA-TIA Service & Maintenance S7-1200 & S7-1500	21
22	23	24	25	26	27	28
29	30	1	2	3	4	5
6	7	Notes				

# October 2024

September '24							November '24						
S	M	T	W	T	F	S	S	M	T	W	T	F	S
1	2	3	4	5	6	7						1	2
8	9	10	11	12	13	14	3	4	5	6	7	8	9
15	16	17	18	19	20	21	10	11	12	13	14	15	16
22	23	24	25	26	27	28	17	18	19	20	21	22	23
29	30						24	25	26	27	28	29	30

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
29	30	1	2	3	4	5
6	7	8	9	10	11	12
13	14 DRV-ESS AC Variable Speed Drives Essentials	15 DRV-ESS AC Variable Speed Drives Essentials	16 DRV-DANFOSS Danfoss Variable Speed Drives Setup	17	18	19
20	21 HMI-SCADA-TIA Scada Control System TIA Portal	22 HMI-SCADA-TIA Scada Control System TIA Portal	23 HMI-SCADA-TIA Scada Control System TIA Portal	24 HMI-SCADA-TIA Scada Control System TIA Portal	25 HMI-SCADA-TIA Scada Control System TIA Portal	26
27	28	29	30	31	1	2
3	4	Notes				

# November 2024

October '24							December '24						
S	M	T	W	T	F	S	S	M	T	W	T	F	S
		1	2	3	4	5	1	2	3	4	5	6	7
6	7	8	9	10	11	12	8	9	10	11	12	13	14
13	14	15	16	17	18	19	15	16	17	18	19	20	21
20	21	22	23	24	25	26	22	23	24	25	26	27	28
27	28	29	30	31			29	30	31				

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
27	28	29	30	31	1	2
3	4	5	6	7	8	9
10	11 DCS-SYS Distributed Control System PCS 7 (Full Course)	12 DCS-SYS Distributed Control System PCS 7 (Full Course)	13 DCS-SYS Distributed Control System PCS 7 (Full Course)	14 DCS-SYS Distributed Control System PCS 7 (Full Course)	15 DCS-SYS Distributed Control System PCS 7 (Full Course)	16
17	18 DCS-SYS Distributed Control System PCS 7 (Full Course)	19 DCS-SYS Distributed Control System PCS 7 (Full Course)	20 DCS-SYS Distributed Control System PCS 7 (Full Course)	21 DCS-SYS Distributed Control System PCS 7 (Full Course)	22 DCS-SYS Distributed Control System PCS 7 (Full Course)	23
24	25	26	27	28	29	30
1	2	Notes				

# December 2024

November '24							January '25						
S	M	T	W	T	F	S	S	M	T	W	T	F	S
					1	2			1	2	3	4	
3	4	5	6	7	8	9	5	6	7	8	9	10	11
10	11	12	13	14	15	16	12	13	14	15	16	17	18
17	18	19	20	21	22	23	19	20	21	22	23	24	25
24	25	26	27	28	29	30	26	27	28	29	30	31	

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3	4	5	6	7
8	9 DCS-MAINT PCS 7 Systems Maintenance	10 DCS-MAINT PCS 7 Systems Maintenance	11 DCS-MAINT PCS 7 Systems Maintenance	12 DCS-MAINT PCS 7 Systems Maintenance	13 DCS-MAINT PCS 7 Systems Maintenance	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	1	2	3	4
5	6	Notes				

## TERMS AND CONDITIONS

### 1. Course Bookings

We require a request in writing either by email or on our Course Booking Form to secure a place on a scheduled course or to schedule an on-site course.

A completed Course Booking Form or an email must be sent to [info@lasrust.co.za](mailto:info@lasrust.co.za)

NOTE! An email course booking must provide sufficient information in order for us to send an estimate (quote).

The information we require to quote will be as follows (Lasrust Course Booking Form):

- Course Code:
- Course Name:
- Date and Duration of Course:
- Venue for Course: (Lasrust Enterprises or On-site)
- Names of delegates who will attend the course:
- Customer Company Name:
- Contact Person to send the quote to: (Contact email and Telephone number)

### 2. Quote (Estimation)

Based on this request we will provide a Quote (Estimate)

Please note that we are VAT registered. VAT will be included on our quotes and invoices.



### 3. Confirmation of Courses

Courses will only be confirmed once Lasrust Enterprises has been issued with a written Confirmation or an Official Purchase Order at least 5 working days before the commencement of a course.

This confirmation or Purchase Order must be sent to [info@lasrust.co.za](mailto:info@lasrust.co.za)

**NOTE! A confirmed booking does not constitute a course confirmation – Lasrust Enterprises will confirm a course ONLY once the minimum number of delegates has been reached.**

### 4. Cancellation or Postponement of Course Booking

In the event a course booking being postponed or cancelled by a customer, Lasrust Enterprises must be informed of the cancellation or postponement in writing (email).

The postponement or cancellation must be sent to [info@lasrust.co.za](mailto:info@lasrust.co.za) and will be subject to our cancellation policy documented in point 5 below.

### 5. Cancellation Policy

Our cancellation policy is as follows:

- Cancellation or postponement of a confirmed course two working days before commencement of a course – 100% of the quoted price for the course will be charged.
- Cancellation or postponement of a confirmed course 5 working days before commencement of a course – 50% of the quoted price for the course will be charged.
- Cancellation or postponement of a confirmed course 10 working days before commencement of a course – no charge.



16 Mangan Street Rustenburg Ext 9  
P O Box 5356 Rustenburg 0300

Reg: 2005/032680/07  
Tel: 014 538 0441

**LASRUST ENTERPRISES (PTY) LTD**

Director: Philip Wetlar

Web: [www.lasrust.co.za](http://www.lasrust.co.za)  
Email: [info@lasrust.co.za](mailto:info@lasrust.co.za)



## 6. Payment of Invoice

**Once a course has been completed an invoice for the course will be forwarded to the respective company contact for payment.**

**Our terms and condition for payment of invoices is 30 days from date of invoice unless otherwise arranged.**

Our terms and condition for payment of invoices is 30 days from date of invoice unless otherwise arranged.

- Minimum of 4 Delegates per training course. (if min requirements are not met, your booking may be moved or an additional charge/Levy will be for the customer)
- Maximum of 7 Delegates per training course.
- Course equipment for 1 to 7 delegates maximum.
- We provide one set of equipment (PLC with interface cables per two delegates.)
- We provide course notes and stationery (pen and notebook)
- We provide lunch and refreshments during the course.
- We provide the Venue – Lasrust Enterprises.

**For further information please do not hesitate to contact us on:  
info@lasrust.co.za | Tel - +27 14 538 0441**



16 Mangan Street Rustenburg Ext 9  
P O Box 5356 Rustenburg 0300

Reg: 2005/032680/07  
Tel: 014 538 0441

Web: [www.lasrust.co.za](http://www.lasrust.co.za)  
Email: [info@lasrust.co.za](mailto:info@lasrust.co.za)

**LASRUST ENTERPRISES (PTY) LTD**

Director: Philip Wetzlar