



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

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.



13 Tiger Fish Avenue, Unit 24,
SS River East, Waterval East,
Extension 55, Rustenburg, 0299

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

LASRUST ENTERPRISES (PTY) LTD

Director: Philip Wetzlar

Web: www.lasrust.co.za
Email: info@lasrust.co.za



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

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 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.



13 Tiger Fish Avenue, Unit 24,
SS River East, Waterval East,
Extension 55, Rustenburg, 0299

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

LASRUST ENTERPRISES (PTY) LTD

Director: Philip Wetlar

Web: www.lasrust.co.za
Email: 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**



13 Tiger Fish Avenue, Unit 24,
SS River East, Waterval East,
Extension 55, Rustenburg, 0299

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

LASRUST ENTERPRISES (PTY) LTD

Director: Philip Wetzlar

Web: www.lasrust.co.za
Email: info@lasrust.co.za