

Plastics|SA Learning Programmes 2012

COMPANIES THAT ARE MEMBERS OF ONE OF THE PLASTICS|SA ASSOCIATIONS RECEIVE A 10% DISCOUNT

(Please contact Plastics|SA to verify dates, as they are subject to change)

Learning Programme: Plastics Manufacturing	NQF Level	No. of Days	Cost (excl. VAT)	TRAINING DATES		
				GAUTENG	KWA ZULU-NATAL	WESTERN CAPE
Applied Workplace Mathematics (SP0368/09-17)	2	4	R4,080	16-19 July	18-21 June	23-26 January
Apply Study and Learning Techniques	2	1	R1,020	7 March	22 June	15 March
Develop a Portfolio of Evidence (SP0372/09-17)	2	2	R2,215	5-6 March	26-27 March	13-14 March
Financial Principles	2	3	R3,060	17-19 September	25-27 July	16-18 April
Fundamentals of Communication (SP0120/07-17)	2	4	R4,080	16-19 April	23-26 April	9-12 May
Identify and Process Waste	2	1	R1,020	15 October	15 October	7 March
Principles of Quality (SP0081/06-17)	2	2	R2,040	14-15 May 22-23 October	23-24 July	4-5 April 20-21 June
Blow Moulding Machine Construction (SP0082/06-17)	2	5	R5,100	13-17 August	On Request	On Request
Injection Moulding Machine Construction (SP0082/06-17)				4-8 June	3-7 September	26-30 March
Understand and deal with HIV/AIDS	2	1	R1,020	16 October	30 March	15 June
Workplace Safety (SP0133/07-17[a])	2	2	R2,040	16-17 May 24-25 October	28-29 March	16-17 February
<u>Thermoplastic Welding:</u>				13-17 February; 26-30 March; 7-11 May; 25-29 June; 13-17 August; 1-5 October; 12-16 November	13-17 February	On Request
One Process, e.g., Butt welding	2	3	R3,795			
Two Processes, e.g., Butt & Hot Air	2	4	R5,035			
Three Processes, e.g., Butt, Extrusion & Socket	2	5	R6,275			
Apply SHEQ Procedures and Systems (SP0111/07-17)	3	3	R3,060		15-17 May 5-7 November	
Basic Raw Materials (SP0110/07-17)	3	3	R3,060	16-18 April 16-18 July 1-3 October	2-4 April 2-4 July	8-10 February 23-25 May 1-3 August
Capture Data Electronically	3	1	R1,020	18 September	5 April	7 August
Control Expenditures (SP0083/06-17)	3	3	R3,060	23-25 July	14-16 May	3-5 September
Develop Learning Strategies (SP0374/09-17)	3	1	R1,020	12 March	24 Feb	29 March
Blow Moulding Machine Operations (SP0080/06-17)	3	6	R6,120	17, 27-31 August	On Request	
Injection Moulding Machine Operations (SP0080/06-17)	3	6	R6,120	8, 18-22 June	17-20; 23 & 24 July	9-13 April, 8 May
Produce Word Processing Documents	3	2	R2,040	19-20 September	17-18 May	3-4 July
Resolving Conflict in Diverse Environment (SP0079/06-17)	3	3	R3,060	9-11 October	6-8 August	25-27 July
Time Management	3	1	R1,020	17 September	23 February	30 August
Use Mathematics to Solve Workplace Problems (SP0358/09-17)	3	3	R3,060	14-16 May	10-12 September	15-17 October
Utilize Organisational Policies & Procedures	3	1	R1,020	8 November	16 July	20 November
Written Communication and Report Writing (SP0106/07-17)	3	4	R4,080	13-16 March	22-25 October	3-6 December
Basic Blow Moulding (SP0082/06-17 & SP0080/06-17)	2&3	10	R10,200	13-17; 27-31 August	On Request	On Request
Basic Injection Moulding (Machine Construction and Machine Operations) (SP0082/06-17 & SP0080/06-17)	2&3	10	R10,200	6-10; 20-24 February	12-16; 26-30 March	26-30 March, 9-13 April
				4-8; 18-22 June	20-24; 27-31 August	
				8-12; 22-26 October		
Advanced Raw Materials (includes text books and sample kit) (SP0077/06-17)	4	5	R6,050	18-22 June	16-20 April	14-18 May
				5-9 November	17-21 September	3-7 September
Analyse and Present Information (SP0357/09-17)	4	2	R2,040	10-11 April	11-12 June	30-31 July
Develop and Control a Sectional Budget (SP0114/07-17)	4	2	R2,040	5-6 March	5-6 March	23-24 August
Effective Written Communication (SP0359/09-17)	4	2	R2,040	12-13 April	13-14 June	13-14 September
Essential Workplace Statistics (SP0360/09-17)	4	3	R3,060	7-9 March	7-9 March	24-26 October

Plastics|SA Learning Programmes 2012 (continued)

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Learning Programme: Plastics Manufacturing	NQF Level	No. of Days	Cost (excl. VAT)	TRAINING DATES		
				GAUTENG	KWA ZULU-NATAL	WESTERN CAPE
Maintain and Monitor SHEQ Systems and Procedures (SP0117/07-17)	4	2	R2,040	25-26 July	6-7 August	5-6 November
Manage Team Performance (SP0076/06-17)	4	2	R2,040	23-24 July	9-10 July	27-28 June
Advanced Injection Moulding Machine Setting) (SP0078/06-17)	4	9	R9,180	7-11; 21-24 May	14-18; 28-31 May	16-20 Apr; 7-10 May
				10-14; 25-28 Sept.	1-5; 8-11 October	15-19 Oct; 29-1 Nov
Read and Interpret Engineering Drawings (SP0119/07-19)	4	2	R2,040	20-21 August	11-12 July	3-4 December
Supervisory Management Phase 1 – Effective Planning (SP0375/09-17)	4	4	R4,500	12-14; 30 March	13-15 March; 12 April	5-7 March; 23 March
				8-10; 26 October		
Supervisory Management Phase 2 – Effective Communication (SP0483/10-17)	4	4	R4,500	23-25 April; 11 May	22-24 May; 21 June	25-27 April; 11 May
Supervisory Management Phase 3 – Effective Workplace Calculations (SP0584/11-17)	4	4	R4,500	11-13; 29 June	24-26 July; 23 August	18-20 June; 6 July
Supervisory Management Phase 4 – Effective Performance Control (SP0583/11-17)	4	4	R4,500	30-31 July; 1, 17 August	4-6 September; 4 October	25-27 July; 10 August
Supervisory Management Phase 5 – Effective Industrial Relations (SP0581/11-17)	4	3	R3,060	3-5 September	13-15 November	3-5 September
Undertake Factory Performance Calculations	4	2	R2,040	22-23 August	17-18 September	6-7 November
Injection Moulding Overview for Setters and Supervisors	NA	5	R5,100	16-20 April	On Request	On Request
Injection Moulding Overview for Managers	NA	2	R2,040	16-17 April	On Request	On Request
Plastics Materials & Processes – an Overview	NA	3	R4,360	13-15 March	12-14 June	On Request
				16-18 October		

Please visit our website for further information, or contact us via telephone or e-mail.

Learning Programme: Polymer Composite Fabrication	NQF Level	No. of Days	Cost (excl. VAT)	KZN Training Dates
Fundamentals of Communication (in the workplace) (SP0120/07-17)	2	4	R4,080	16-19 April
Financial Principles	2	3	R3,060	20-22 August
Applied Workplace Mathematics	2	4	R4,080	25-28 June
Develop Portfolio of Evidence (SP0372/09-17)	2	2	R2,215	5-6 March
Understand and deal with HIV/AIDS	2	1	R1,020	20 April
Workplace Safety (SP0133/07-17[a])	2	2	R2,040	7-8 March
Produce a Composite Product (SP0186/07-17)	2	5	R5,100	7-11 May
Use Fabrication Tools and Equipment	2	2	R2,040	28-29 May
Written Communication and Report Writing (SP0106/07-17)	3	4	R4,080	22-25 October
Control Expenditure	3	3	R3,060	14-16 May
Use Mathematics to solve Workplace Problems	3	3	R3,060	10-12 September
Resolving Conflict in Diverse Environment (SP0079/06-17)	3	3	R3,060	6-8 August
Manage Work time Effectively	3	1	R1,020	23 February
Develop Learning Strategies	3	1	R1,020	24 February
Produce Complex Polymer Composite Products	3	5	R5,100	9-13 July

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