



Course Schedule 2025



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	APPS	Duration (Days)	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Cost/Person
Operational Support															
Polymer Processing Appreciation		1		4				10				7			£390
IM Tooling - Design & Procurement		2		5				11				8			£1,020
Materials Appreciation		2			25				29				11		£1,020
Materials Handling & Preparation		1	15					6			15				£370
New Product Development (NPD)		2			11						9				£1,020
PPAP/Failure Mode and Effect Analysis *£1440 total together NPD course*		1			13						11				£530
Injection Moulding															
Appreciation - theory & practice		2	28	10	5	14	6	30		5	2	7	4	9	£920
Technology Part 1 (IMT1)		1	13		10		12		14		8		3		£435
Mould Mounting (MM)		2	20		3		20	3	22		8		24		£920
Technology Part 2 (IMT2)	Mod 2	4	6	3	17	7	12	9	7	11	1	20	10	1	£1,400
Safe Mould Change Procedures (SMCP)		1	10	7	21	11	16	13	11	15	5	24	14	5	£425
Technology Part 3 (IMT3)	Mod 4	4	13	17	10	28	19	16	14	18	15	13	17	15	£1,450
Approved Setters' Practical End Test		0.5	This practical assessment has been designed to follow IMT2 & SMCP course attendance and is available at PTIC on dates which can be agreed through discussion.												£590
Approved Technicians' Practical End Test		0.5	This practical assessment has been designed to follow IMT3 course attendance and is available at PTIC on dates which can be agreed through discussion.												£590
Process Troubleshooting		3	21		25		27		29		23		25		£1,250
Advanced Processing Techniques (APT)		4		24				23				27			£1,645
Technology Part 4 (IMT4)		This award is issued to those candidates who have attended and passed both the Process Troubleshooting and Advanced Processing Techniques courses.													
Polymer Apprenticeship ST1328															
IOSH Managing Safely, Neboosh Env. & BE Workshop 1	Mod 1	5		3 - 7			12 - 16		14 - 18		15 - 19				-
Bus Ex Workshop 2 / Mould Mount Bus Exl, Workshop 3 / PICAT Instruction	Mod 3	5	20 - 24				19 - 23				8 - 12				-
Bus Exl. 4 / Material Appreciation / Assign / Bus Exl 5	Mod 5	5			24 - 28				28 - 1 Aug				10 - 14		-
Refresher / Approved Setters / Technicians' Practical End Test	Mod 6	4	Dates TBA												-
EPA Prep & Mock Exams	Mod 7	2	Dates TBA												-
Blow Moulding (Extrusion)															
Appreciation - theory & practice		2			17			23				20			£1,019
Technology Part 2 (BMT2)		4	27			14			7				24		£1,539
Technology Part 3 (BMT3)		4		10			12				22			1	£1,580
Extrusion (Pipe / Profile / Sheet)															
Appreciation - Theory only		1	Theory-only: Dates at PTIC can be arranged as required.												
Technology Part 2 (EXT2) Theory only		2	Theory-only: Dates can be arranged as required. (Practical or Theory and Practical available in-company if preferred.)												
Technology Part 3 (EXT3) Theory only		2	Theory-only: Dates can be arranged as required. (Practical or Theory and Practical available in-company if preferred.)												
Bespoke Services															
PTIC can offer free to use, pre-course assessment questionnaires in the various Polymer Processing Techniques to determine the most appropriate level of training course for each individual candidate to attend. Where a group of candidates need to attend the same level of training course then on-site delivery could also be undertaken on dates agreed through discussion. PTIC can also offer a full range of Health & Safety courses including IOSH & NEBOSH accreditation															
Apprenticeships															
PTIC offers the Level 3 Polymer Processing Technician Apprenticeship ST1328 Standard following the injection moulding pathway.															
Apprenticeships in Business Improvement Techniques which are designed to improve overall business performance by providing employees with the skills to work efficiently and effectively, are also available.															

To make a booking or for more information on course content and models of delivery for all of these programmes:

Call 01952 610101

Email PTIC@wolvcoll.ac.uk

Visit www.wolvcoll.ac.uk/polymer

[/PolymerTraining](https://www.facebook.com/PolymerTraining)

[@PolymerTraining](https://twitter.com/PolymerTraining)

POLYMER

Training & Innovation Centre



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