

PT CALENDAR FY 2022-2023

In compliance with ISO/IEC 17043:2010



CHEMICAL DISCIPLINE

SN	Scheme Code	Scheme Name	Participation Fee (INR)	Test Method	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	
					2021												2022			
1	CPT/06/2021	Tool Steel	Rs. 10000	Relevant National / International Test Methods, Equivalent Lab develop test methods	■	■														
2	CPT/07/2021	Zinc Alloys	Rs. 10000			■	■													
3	CPT/08/2021	Iron Ore	Rs. 10000			■	■													
4	CPT/09/2021	Ferro Silicon	Rs. 10000			■	■													
5	CPT/03/2122	Lead Alloys	Rs. 10000								■	■								
6	CPT/05/2122	Cobalt Alloys	Rs. 10000								■	■								
7	CPT/06/2122	Titanium Alloys	Rs. 10000										■	■						
8	CPT/07/2122	Ferro Chrome	Rs. 10000										■	■						

SN	Scheme Code	Scheme Name	Participation Fee (INR)	Test Method	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	
					2022												2023
1	CPT/01/2223	Low Alloy Steel	Rs. 10000	Relevant National / International Test Methods, Equivalent Lab develop test methods	■	■											
2	CPT/02/2223	Cast Iron	Rs. 10000		■	■											
3	CPT/03/2223	Copper Alloy- Gun Metal	Rs. 10000			■	■										
4	CPT/04/2223	Stainless Steel	Rs. 10000					■	■								
5	CPT/05/2223	Nickel Alloy	Rs. 10000					■	■								
6	CPT/06/2223	Al Alloy- (Al-Si-Cu)	Rs. 10000						■	■							
7	CPT/07/2223	Tool Steel	Rs. 10000							■	■						
8	CPT/08/2223	Copper Alloy-Brass	Rs. 10000								■	■					
9	CPT/09/2223	Plain Carbon Steel	Rs. 10000									■	■				
10	CPT/10/2223	Stainless Steel	Rs. 10000										■	■			
11	CPT/11/2223	Zinc Alloy	Rs. 10000													■	■
12	CPT/12/2223	Iron Ore	Rs. 8000													■	■
13	CPT/13/2223	Ferro Silicon	Rs. 8000													■	■
14	CPT/14/2223	Ferro Manganese	Rs. 8000													■	■
15	CPT/15/2223	Ferro Chromium	Rs. 8000													■	■

MECHANICAL DISCIPLINE

SN	Scheme Code	Scheme Name	Participation Fee (INR)	Test Method	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	
					2021												2022			
1	MPT/01/2122	Charpy Impact (LAS) @ RT (V-Notch)	Rs. 10000	Relevant National / International Test Methods, Equivalent Lab develop test methods																
2	MPT/02/2122	Vickers Hardness Test (0.5 HV)	Rs. 10000																	
3	MPT/03/2122	Rockwell Hardness Test (HRC)	Rs. 10000																	
4	MPT/04/2122	Brinell Hardness Test (5/750)	Rs. 10000																	
5	MPT/05/2122	Rockwell Hardness Test (HRB)	Rs. 10000																	
6	MPT/06/2122	Grain Size (CS)	Rs. 10000																	
7	MPT/07/2122	Tensile Test (LAS)	Rs. 10000																	
8	MPT/08/2122	Microstructure (LAS)	Rs. 10000																	

SN	Scheme Code	Scheme Name	Participation Fee (INR)	Test Method	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	
					2022												2023
1	MPT/01/2223	Vickers Hardness (HV 5)	Rs. 10000	Relevant National / International Test Methods, Equivalent Lab develop test methods													
2	MPT/02/2223	Brinell Hardness (HBW 10/3000)	Rs. 10000														
3	MPT/03/2223	Vickers Hardness (HV 10)	Rs. 10000														
4	MPT/04/2223	Tensile Test of Steel	Rs. 10000														
5	MPT/05/2223	Rockwell Hardness (HRC)	Rs. 10000														
6	MPT/06/2223	Micro Hardness (HV0.5)	Rs. 10000														
7	MPT/07/2223	Microstructure Phase Analysis in Steel	Rs. 10000														
8	MPT/08/2223	Vickers Hardness (HV 30)	Rs. 10000														
9	MPT/09/2223	Non-Metallic Inclusion in Steel	Rs. 10000														
10	MPT/10/2223	Grain Size estimation in Steel	Rs. 10000														
11	MPT/11/2223	Coating Thickness	Rs. 10000														
12	MPT/12/2223	Micro Hardness (HV 0.1)	Rs. 10000														
13	MPT/13/2223	Charpy Impact@ -20 deg C(V-notch)	Rs. 12000														
14	MPT/14/2223	Bend Test	Rs. 10000														
15	MPT/15/2223	Case Depth by Microscopic method	Rs. 10000														

PI Note

- 10% Discount is applicable for opting more than 3 PT Schemes
- GST-18% applicable for all PT Schemes
- Sample Courier charges are inclusive in Participation fee
- Please note that the above schedule is for informational purpose only and is subject to change

Subcontracts

- MPPL is subcontracting PT Item preparation
- MPPL is subcontracting Homogeneity Testing of Mechanical PT



Metal Power's Laboratory Division employs multiple chemists, metallurgists, and materials scientists, each with deep expertise in their fields. This combined with Metal Power's prowess as designers and manufacturers of the world's most advanced spectrometers, reference materials and metallurgical instruments ensures that our PT doesn't just offer a simple certification. Indeed, our PT samples are just as good as CRMs and our PT reports go beyond the ordinary to offer deep insights that help customers improve their ways of working, making our programs truly unique and value-adding beyond the ordinary.

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