



**PT DIVISION**

7, KESAR VIHAR, OPPOSITE KHATU SHYAMJI TEMPLE  
RAMNAGARIYA ROAD, JAGATPURA,  
JAIPUR-302017, RAJASTHAN (INDIA)

**CERTIFICATE NO: PC-1030**  
**NABL ACCREDITED PT PROVIDER**

## PT CALENDAR FOR THE YEAR 2021

S.No.	PROGRAM CODE	SCHEME & TEST METHOD	PARAMETERS	PARTICIPATION CHARGES (Taxes extra) (in INR ₹)	LAST DATE FOR REGISTRATION
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### 1. Group: Ores & Minerals

1	PT / O&M / 27 / 2021	<b>FELDSPAR -</b> IS 9749 : 2007 (RA 2017)	SiO <sub>2</sub> , CaO, MgO, Fe <sub>2</sub> O <sub>3</sub> , Al <sub>2</sub> O <sub>3</sub> , Na <sub>2</sub> O , K <sub>2</sub> O	12000 INR	11 <sup>th</sup> APRIL 2021
2	PT / O&M / 28 / 2021	<b>MANGANESE ORE* -</b> IS 1473 : 2004 (RA 2016)	SiO <sub>2</sub> , Fe <sub>2</sub> O <sub>3</sub> , Al <sub>2</sub> O <sub>3</sub> , Mn, MnO <sub>2</sub> , Phosphorous, Sulphur	10000 INR	26 <sup>TH</sup> FEB 2021
3	PT / O&M / 29 / 2021	<b>LIMESTONE –</b> IS 1760 : 1991 (RA 2017)	Loss on Ignition, Silica as SiO <sub>2</sub> , CaO, MgO, Fe <sub>2</sub> O <sub>3</sub> , Al <sub>2</sub> O <sub>3</sub> , Cl*	12000 INR	14 <sup>TH</sup> MAR 2021
4	PT / O&M / 30 / 2021	<b>QUARTZ ORE* -</b> IS 1917:1991 (RA 2017)	Loss on Ignition, SiO <sub>2</sub> , Fe <sub>2</sub> O <sub>3</sub> , Al <sub>2</sub> O <sub>3</sub>	10000 INR	14 <sup>TH</sup> MARCH 2021
5	PT / O&M / 31 / 2021	<b>BAUXITE ORE* -</b> IS 2000 : 1985 (RA 2017)	Loss on Ignition, SiO <sub>2</sub> , Fe <sub>2</sub> O <sub>3</sub> , Al <sub>2</sub> O <sub>3</sub> , TiO <sub>2</sub>	12000 INR	1 <sup>ST</sup> JUNE 2021
6	PT / O&M / 32 / 2021	<b>IRON ORE –</b> IS 1493 : 1959 (RA 2016)	SiO <sub>2</sub> , CaO, MgO, Fe <sub>2</sub> O <sub>3</sub> , Al <sub>2</sub> O <sub>3</sub> , TiO <sub>2</sub> *, P <sub>2</sub> O <sub>5</sub> *, SO <sub>3</sub> *	12000 INR	22 <sup>nd</sup> JUNE 2021
7	PT / O&M / 33 / 2021	<b>SOAPSTONE*-</b> IS 10429 : 2011(RA 2017)	Loss on Ignition, SiO <sub>2</sub> , CaO, MgO, Fe <sub>2</sub> O <sub>3</sub> , Al <sub>2</sub> O <sub>3</sub> , Na <sub>2</sub> O, K <sub>2</sub> O,	12000 INR	1 <sup>ST</sup> JULY 2021
8	PT / O&M / 34 / 2021	<b>LIMESTONE –</b> IS 1760 : 1991 (RA 2017)	Loss on Ignition, Silica as SiO <sub>2</sub> , CaO, MgO, Fe <sub>2</sub> O <sub>3</sub> , Al <sub>2</sub> O <sub>3</sub> , Cl*	12000 INR	16 <sup>TH</sup> JULY 2021
9	PT / O&M / 35 / 2021	<b>ROCK PHOSPHATE ORE* - IS 11224 :1985 (RA 2015)</b>	Loss on Ignition, SiO <sub>2</sub> , CaO, MgO, Fe <sub>2</sub> O <sub>3</sub> , Al <sub>2</sub> O <sub>3</sub> , P <sub>2</sub> O <sub>5</sub>	10000 INR	2 <sup>ND</sup> AUG 2021
10	PT / O&M / 36 / 2021	<b>CLAY* -</b> IS 2840 : 2002 (RA 2018)	Loss on Ignition, SiO <sub>2</sub> , Fe <sub>2</sub> O <sub>3</sub> , Al <sub>2</sub> O <sub>3</sub> , TiO <sub>2</sub>	12000 INR	17 <sup>TH</sup> AUG 2021



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11	PT / O&M / 37 / 2021	<b>MANGANESE ORE* -</b> IS 1473 : 2004 (RA 2016)	SiO <sub>2</sub> , Fe <sub>2</sub> O <sub>3</sub> , Al <sub>2</sub> O <sub>3</sub> , Mn, MnO <sub>2</sub> , Phosphorous, Sulphur	10000 INR	17 <sup>TH</sup> AUG 2021
12	PT / O&M / 38 / 2021	<b>DOLOMITE –</b> IS 1760 : 1991 (RA 2017)	SiO <sub>2</sub> , CaO, MgO, Fe <sub>2</sub> O <sub>3</sub> , Al <sub>2</sub> O <sub>3</sub> , LOI, Cl*	12000 INR	1 <sup>ST</sup> SEP 2021
13	PT / O&M / 39 / 2021	<b>IRON ORE –</b> IS 1493 : 1959 (RA 2016)	SiO <sub>2</sub> , CaO, MgO, Fe <sub>2</sub> O <sub>3</sub> , Al <sub>2</sub> O <sub>3</sub> , TiO <sub>2</sub> *, P <sub>2</sub> O <sub>5</sub> *, SO <sub>3</sub> *	12000 INR	16 <sup>TH</sup> SEP 2021



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### 2. Group: Pollution & Environment

1	PT / SOIL / 40 / 2021	<b>SOIL –</b> Any Validated Method/ Instrumental Method	Organic Carbon, Organic Matter, pH, Electric Conductivity, Total Soluble Sulphate, Total Soluble Chlorides	6500 INR	20 <sup>th</sup> FEB 2021
2	PT / SOIL / 41 / 2021	<b>SOIL –</b> Any Validated Method/ Instrumental Method	Phosphorus as P, Calcium Carbonate as CaCO <sub>3</sub> , Total Nitrogen , Calcium as Ca, Magnesium as Mg, Sulphur as S, Boron as B, Sodium as Na, Potassium as K	6500 INR	4 <sup>th</sup> APR 2021
3	PT / SOIL / 42 / 2021	<b>Metals in SOIL*</b> - Any Validated Method/ Instrumental Method	Copper as Cu, Iron as Fe, Manganese as Mn, Nickel as Ni, Chromium as Cr, Zinc as Zn, Cobalt as Co, Boron as B, Antimony as Sb,	7000 INR	15 <sup>TH</sup> MARCH 2021
4	PT / SOIL / 43 / 2021	<b>Metals in SOIL*</b> - Any Validated Method/ Instrumental Method	Arsenic as As, Cadmium as Cd, Mercury as Hg, Molybdenum as Mo, Silver Ag, Chromium as Cr Aluminium as ,Al, Lead as Pb, Selenium as Se	8000 INR	8 <sup>th</sup> May 2021
5	PT / WW / 44 / 2021	<b>Waste Water*-</b> <b>I</b> (General Analytes)  Treated Water  APHA (23 <sup>rd</sup> Edition):2017	Calcium as Ca, Magnesium as Mg, Electric Conductivity as EC, Total Alkalinity, TDS, Hardness, pH, Chlorides as Cl	5000 INR	29 <sup>TH</sup> MARCH 2021



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6	PT/WW / 45 / 2021	<b>Waste Water* II</b> (General Analytes)  Treated Water  APHA (23 <sup>rd</sup> Edition):2017	Sulphate as SO <sub>4</sub> , Fluoride as F, Nitrate as NO <sub>3</sub> , Phosphate as PO <sub>4</sub> , Sodium as Na, Potassium as K	5500 INR	7 <sup>th</sup> OCT' 2021
7	PT / WW / 46 / 2021	<b>Waste Water* III</b> (Heavy Metals)  Treated Water  APHA (23 <sup>rd</sup> Edition):2017	Copper as Cu, Iron as Fe, Manganese as Mn, Nickel as Ni, Chromium as Cr, Zinc as Zn, Cr(VI), Cobalt as Co, Boron as B, Antimony as Sb	6000 INR	16 <sup>TH</sup> APR 2021
8	PT / WW / 47 / 2021	<b>Waste Water* IV</b> (Heavy Metals)  Treated Water  APHA (23 <sup>rd</sup> Edition):2017	Arsenic as As, Cadmium as Cd, Mercury as Hg, Molybdenum as Mo, Silver as Ag, Chromium as Cr, Aluminium as Al, Lead as Pb, Selenium as Se	7000 INR	8 <sup>th</sup> SEP 2021
9	PT / WW / 54 / 2021	<b>Waste Water* IV</b>  Treated Water  APHA (23 <sup>rd</sup> Edition):2017	Cynide (CN-)	8000 INR	1 <sup>st</sup> APRIL 2021



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### 3. Group: Water and Residues in Water

1	PT / WATER / 48 / 2021	<b>Water*- I</b> (Drinking Water ; Ground Water; Irrigation Water ; Industrial Water ; Packaged Drinking Water ; Surface Water ) <b>(General Analytes)</b>  <b>APHA (23<sup>rd</sup> Edition):2017</b>	Calcium as Ca, Magnesium as Mg, Electric Conductivity as EC, Alkalinity, TDS, Total Hardness, pH, Chloride as Cl	5000 INR	11 <sup>TH</sup> FEB 2021
2	PT / WATER / 51 / 2021	<b>Water*- II</b> <b>(General Analytes)</b>  <b>APHA (23<sup>rd</sup> Edition):2017</b>	Sulphate as SO <sub>4</sub> , Fluoride as F, Organic Matter, Inorganic Matter, Nitrate as NO <sub>3</sub> , Alkalinity, Phosphate as PO <sub>4</sub>	5500 INR	19 <sup>th</sup> FEB 2021
3	PT / WATER / 49 / 2021	<b>Construction Water* - I</b> IS 456/3025	Chlorides as Cl, Inorganic matter, Organic matter, ph, Sulphates, Alkalinity,	5000 INR	17 <sup>TH</sup> MARCH 2021
4	PT / WATER / 50 / 2021	<b>Water* III</b> <b>(Heavy Metals)</b>  <b>APHA (23<sup>rd</sup> Edition):2017</b>	Copper as Cu, Iron as Fe, Manganese as Mn, Nickel as Ni, Chromium as Cr, Zinc as Zn, Cobalt as Co, Boron as B, Antimony as Sb	6000 INR	30 <sup>TH</sup> MARCH 2021



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5	PT / WATER / 52 / 2021	<b>Water*- IV</b> (Drinking Water ; Ground Water; Irrigation Water ; Industrial Water ; Packaged Drinking Water ; Surface Water ) <b>(General Analytes)</b>  <b>APHA (23<sup>rd</sup> Edition):2017</b>	Calcium as Ca, Magnesium as Mg, Electric Conductivity as EC, Alkalinity, TDS, Total Hardness, pH, Chloride as Cl	5000 INR	11 <sup>TH</sup> MAY 2021
6	PT / WATER / 53 / 2021	<b>Water*- V</b>  <b>(General Analytes)</b>  <b>APHA (23<sup>rd</sup> Edition):2017</b>	Sulphate as SO <sub>4</sub> , Fluoride as F, Nitrate as NO <sub>3</sub> , Alkalinity, Inorganic Matter, Organic Matter, Phosphate as PO <sub>4</sub>	5500 INR	19 <sup>th</sup> SEP 2021
7	PT / WATER / 55 / 2021	<b>Construction Water* - II</b> IS 456/3025	Chlorides as Cl, Inorganic matter, Organic matter, ph, Sulphates, Acidity, Alkalinity,	5000 INR	17 <sup>TH</sup> OCT 2021
8	PT / WATER / 56 / 2021	<b>Water* VI</b> <b>(Heavy Metals)</b>  <b>APHA (23<sup>rd</sup> Edition):2017</b>	Arsenic as As, Cadmium as Cd, Mercury as Hg, Molybdenum sa Mo, Silver as Ag, Chromium as Cr, Aluminium as Al, Lead as Pb, Selenium as Se	7000 INR	25 <sup>th</sup> OCT 2021





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**NOTE-**

- ✓ Please note that, for CAB's within India, the registration fees mentioned above for the particular PT Program, also includes packaging and transportation charges. **No extra charges for the same will be charged.**
- ✓ Laboratories outside India please contact to the PT Coordinator for separate Performa invoice.
- ✓ Please note that the above schedule is for informational purposes only and is subject to change.
- ✓ The PT Provider holds the complete authority to Reschedule /Prepone /Postpone /Cancel any PT program if the need arises. And the participants will be informed accordingly.
- ✓ PT scheme can be run earlier/postponed or two schemes may be merged; A parameter can be removed/added in a scheme or range of testing may be varied at the time of running; This may be due to operational reasons; new developments; due to nature of product or parameter; homogeneity or stability issues and or reasons beyond control. Decision of PT provider in this regard is final. Participants are informed as applicable.
- ✓ The scheme/Parameter marked by (\*) are not under present scope of accreditation but will be covered under scope in next assessment. **As per NABL 163 section clause 3.2, Scheme delivered by an Applicant PT provider is acceptable.**
- ✓ Please visit [www.scsenviro.in](http://www.scsenviro.in) to check our NABL scope and accreditations and clarify any of your issues by contacting directly to the PT Coordinator.