


**Koradi Training Centre : Koradi
Training Calender For The Year 2021-22**

Induction Level Training Programme

GET : Graduate Engineer Trainees, Tech.: Technicians, CE: Civil Engineers, HR: HR cadre, CH: Chemist, S : Students

| S.N. | Name of the Training Course | Gr. No. | C.Code | Target | Total Weeks | Apr-21 | May-21 | Jun-21 | Jul-21 | Aug-21 | Sep-21 | Oct-21 | Nov-21 | Dec-21 | Jan-22 | Feb-22 | Mar-22 | Total No. of courses |
|------|---|---------|--------|--------|-------------------------------------|--------|--------|----------------------------------|----------------------------------|--------------------------------|---------------------------------|--------|--------|--------------------------------|-------------------------------------|--------|--------|----------------------|
| 1 | Induction Level Training for Engineers | I/II/IV | ILKGE | GET | 52(18 week in this FY+2 in next FY) | | | | | K-91 From 01.06.21 to 01.10.21 | | | | K-92 From 07.06.21 to 08.10.21 | | | | 4 |
| | | | | | | | | | | | | | | K-93 From 11.10.21 to 11.02.22 | | | | |
| | | | | | | | | | | | | | | | K-94 From 22.11.21 to 25.03.22 | | | |
| 2 |  Induction Level Training for Technicians | I/II/IV | ILKT | Tech. | 8 | | | | | | | | | | | | | 13 |
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| 3 | Induction Level -Civil Engineers | IV | ILKC | CE | 6 | | | | | | | | | | IL Civil From, 03.01.22 to 11.02.22 | | | 1 |
| 4 | Induction Level -HR staff | IV | ILKHR | HR | 2 | | | | | | IL-HR From 13.09.21 to 24.09.21 | | | | | | | 1 |
| 5 | Induction Level Chemist | I | ILKCH | CH | 4 | | | | | 05.07.21 to 30.07.21 | | | | | | | | 1 |
| 6 | V T for Engineering Students | II | VT | S | 4 | | | VT-102 from 27.05.21 to 24.06.21 | | | | | | | VT-104 from 13.12.21 to 10.01.22 | | | 4 |
| | | | | | | | | | VT-103 from 02.06.21 to 03.06.21 | | | | | | VT-105 from 20.12.21 to 17.01.22 | | | 4 |

Special Courses

Target : AS : All Staff , A/c : Accounts ,OS : Office Staff ,E: Engineer , T : Technician , C : Chemist , F : Faculties,M: Managerial Staff , E & F : Employees & Family , HRFA : HR : HR Staff , F&A: Finance & Accounts Staff , Se:Security staff , O : Others

| S.N. | Name of the Training Course | Gr. No. | C.Code | Target | Total Days | Apr-21 | May-21 | Jun-21 | Jul-21 | Aug-21 | Sep-21 | Oct-21 | Nov-21 | Dec-21 | Jan-22 | Feb-22 | Mar-22 | Total No. of Courses |
|------|--|---------|--------|----------|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------------------|
| 1 | Right to Information Act | I | RTI | AS | 2 | | | | | | 14--15 | | | | | | | 1 |
| 2 | Gen Cost, tariff, MERC Matters | I | GCTM | E | 2 | 22--23 | | | | | | | | | 24--25 | | | 2 |
| 3 | Vyakmatva Vikas | I | VV | T | 2 | | | | | | 28--29 | | | | | | | 1 |
| 4 | Leadership & Team Building | I | LTB | E C & FA | 2 | | | | | 2--3 | | | | | | | | 1 |
| 5 | Personal Financial Planning | I | FP | E C & FA | 1 | | | | | | | | 11 | | | | | 1 |
| 6 | Retirement Planning | I | RP | E C & FA | 2 | | 12--13 | | | | | | | | | | 2--3 | 2 |
| 7 | Event Analysis | I | EA | E | 1 | | 4 | | | | | | 16 | | | | 11 | 3 |
| 8 | Stress Management | I | SM | AS | 2 | | | | | 26--27 | | | | | | 8--9 | | 2 |
| 9 | Generators | I | RCG | E | 2 | | | 3--4 | | | | | | | | | | 1 |
| 10 | Direct Trainer Skill | I | DTS | E | 5 | | | | | | | | | | | 21--25 | | 1 |
| 11 | Coal Mill Performance Monitoring | I | CMPM | E | 1 | 9 | | | | | | | | | | | | 1 |
| 12 | Gear Box Motor Alignment | I | GBMA | T | 1 | | | 29 | | | | | | | | | | 1 |
| 13 | Valves Maintenance | I | VM | T | 1 | | | | | | | 21 | | | | | | 1 |
| 14 | Pump & Bearing Maintenance | I | PBM | T | 2 | | | 10--11 | | | | | | | | | | 1 |
| 15 | HT/LT Breaker Maintenance | I | HLBM | T | 1 | | | | 2 | | | | | | | | | 1 |
| 16 | NDT & Certificaton Level-II | I | NDTC | E | 12 | | | | 05--17 | | | | | | | | | 1 |
| 17 | PLC & SCADA | I | PLCS | E | 5 | | | | | | | 4--8 | | | | | | 1 |
| 18 | Design of training | I | DT | E | 5 | | | | | | | 25--29 | | | | | | 1 |
| 19 | Quality Circle Competition | II | QCC | AS | 2 | | | | | | | | | | 19--20 | | | 1 |
| 20 | DPR Preparation | II | DPR | E & C | 2 | | | | | | 6--7 | | | | | | | 1 |
| 21 | Quality Circle Training | II | QCT | AS | 3 | | | | 6--8 | | | | | | | | | 1 |
| 22 | Operational Effectiveness | II | OE | T | 2 | | | | | 05--06 | | | | | | | | 1 |
| 23 | Seva Kalatil Niyojan | II | SKN | T | 2 | | | | | 12--13 | | | | | | 3--4 | | 2 |
| 24 | Cable Termination and jointing | II | CTJ | E/T | 1 | | 5 | | | | | | | | | | | 1 |
| 25 | Health Mgt for Employees & Family | II | HM | E & F | 1 | | | | | | | | 23 | | | | | 1 |
| 26 | Operation Optimization | II | OO | E | 2 | | | | | | | | | 1--2 | | | | 1 |
| 27 | Welding Inspector Training and Cert. | II | WITC | E | 5 | | 3--7 | | | | | | | | | | | 1 |
| 28 | First Aid | II | FA | AS | 3 | | | | 26--28 | | | | | | | | 8--10 | 2 |
| 29 | RLA for Steam Turbine & Boiler | II | RLA | E | 2 | 7--8 | | | | | | | | | | | | 1 |
| 30 | 5 S AND SIX SIGMA | II | 5S,6S | AS | 2 | 19--20 | | | | | | | | | | | | 1 |
| 31 | Refresher Course For Sr. Mgr(Security) | II | SMSec | Se | 4 | | | | | | | 11--14 | | | | | | 1 |



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|-----------------------------|---|----|-------|---------|---|--------|--------|--|--|--------|--------|--------|--|--|--|--|--|--------|-----------|
| 32 | Boiler Tube Leakage | IV | BTL | E | 2 | | | | | | | | | | | | | 1--2 | 1 |
| 33 | Coal Blending Techniques | IV | CBT | ENC | 2 | | | | | | 12--13 | | | | | | | | 1 |
| 34 | Condition Monitoring of Equipments | IV | CME | E/T | 2 | | | | | | | 24--25 | | | | | | | 1 |
| 35 | Energy Audit & Performance Optimization | IV | EA | E | 2 | | | | | 21--22 | | | | | | | | 14--15 | 2 |
| 36 | RSD and Plant Preservation | IV | RAPP | E | 2 | | | | | | | | | | | | | 29--30 | 1 |
| 37 | Maint. Aspects of CHP | IV | MACHP | E | 2 | | | | | | | | | | | | | 8--9 | 1 |
| 38 | Power Plant Chemistry | IV | PPC | C | 3 | | | | | | 1--3 | | | | | | | | 1 |
| 39 | Power Plant Protection | IV | PPP | E | 3 | | | | | | | | | | | | | 11--13 | 1 |
| 40 | Power Transformer | IV | PT | E | 2 | | | | | | 7--8 | | | | | | | | 1 |
| 41 | SAP SRM | IV | SS | E & A/c | 2 | | | | | | 10--11 | | | | | | | | 1 |
| 42 | Solar PV Technique | IV | Solar | E | 2 | | | | | | | | | | | | | 21--22 | 1 |
| 43 | Supercritical Technology for Engineers | IV | SCTE | E/C | 3 | 28--29 | | | | | | | | | | | | | 1 |
| 44 | Super critical Technology for Technicians | IV | SCTT | T | 3 | | | | | | | 23-25 | | | | | | | 1 |
| 45 | Root Cause Analysis | IV | RCA | E | 2 | | | | | | | | | | | | | 15--16 | 1 |
| 46 | Faculty Development Program | IV | FDP | O | 5 | | 17--21 | | | | | | | | | | | | 1 |
| 47 | Civil Course | IV | CC | E | 3 | | | | | | | | | | | | | 14--16 | 1 |
| 48 | Basic Level Training in Hydraulics | IV | BLTH | E | 3 | | | | | | 16--18 | | | | | | | | 1 |
| 49 | Workshop on IMS Internal auditor Cert. | IV | WIMS | E&C | 5 | | | | | | 12--16 | | | | | | | | 1 |
| Total No. of Courses | | | | | | | | | | | | | | | | | | | 57 |



Computer Courses

| S.N o. | Computer & Simulator Courses | C. Code | Target | Period in Days | Apr-21 | May-21 | Jun-21 | Jul-21 | Aug-21 | Sep-21 | Oct-21 | Nov-21 | Dec-21 | Jan-22 | Feb-22 | Mar-22 | Total No. of Courses |
|--------|------------------------------|---------|--------|----------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------------------|
| 1 | Excellence in MS-office | EMSO | AS | 5 | | | 21--25 | | | | | | | | | | 1 |
| 2 | SAP Module | SAP | AS | 3 | 27--29 | 5--7 | 28--30 | 28--30 | 11--13 | 01--03 | 20--22 | 16--18 | 21--23 | 17--19 | 22--24 | 14--16 | 12 |

Simulator Courses

| | | | | | | | | | | | | | | | | | |
|-----------------------------|---------------------------|------|---|---|--|--------|--------|--------|--------|--------|------|--------|--------|--|--------|--|-----------|
| 3 | Simulator Training 500MW | S500 | E | 5 | | | 14--18 | | 02--06 | | 4--8 | | 13--17 | | | | 4 |
| 4 | Simulator Training 660 MW | S660 | E | 5 | | 17--21 | | 12--16 | | 20--24 | | 22--26 | | | 07--11 | | 5 |
| Total No. of Courses | | | | | | | | | | | | | | | | | 22 |

- Note:** 1) Training to the staff of Koradi TPS, Khaperkheda TPS, Chandrapur & Paras TPS etc shall be conducted at KTC, Koradi.
 2) Training to the staff at other Power Station's shall be conducted at NTC, Nasik.
 3) R.C. courses for Engineers/Technician will be conducted also at sub centre of respective power stations.
 4) In addition to these courses, special courses, workshops & seminars as approved by corporate office will also be conducted at KTC & NTC.
 5) Training program schedule is based on the infrastructure available at NTC & KTC.

CHIEF ENGINEER (Trg.)
KTC: MSPGCL: KORADI