Web-based training courses available to DOT Employees and Non-DOT are as follows:

Aggregate Sampler Review
Aggregate Technician Review
Basic Survey for Iowa Inspections
Erosion Control Update
HMA Level I Review
HMA Level II Review
IM 204
Iowa Basic Plan Reading
Iowa Traffic Control and Personal Safety
MAPLE
Math Basics Series for Highway Technicians
PCC Level I Review
PCC Level II Review
PCC Level II Update
PCC Level III Review
Ride Quality Review

Web-based training courses available to DOT Employees are as follows:

TC3CN001 Daily Diary
TC3CN002 GPS Technology
TC3CN004 PCC Paving Field Inspection
TC3CN005 HMA Paving Field Inspection
TC3CN006 Bolted Connections
TC3CN007 Basic Construction Survey
TC3CN009 Highway Plan Reading Basics
TC3CN010 Plan Reading - Grading Plans
TC3CN011 Plan Reading - Traffic Control Plans
TC3CN012 Plan Reading: Erosion and Sediment Control Plans
TC3CN013 Plan Reading - Right-of-Way Plans
TC3CN014 Plan Reading - County Plans
TC3CN015 Plan Reading - Bridge Plans
TC3CN016 Plan Reading - Culvert Plans
TC3CN017 Roller Compacted Concrete Pavements
TC3CN018 Pipe Installation, Inspection, and Quality
TC3CN019 Change Orders, Claims, and Dispute Resolutions
TC3CN021 Earthwork - Earth Materials as Engineering Materials
TC3CN022 Earthwork - Site Preparation
TC3CN023 Earthwork - Grades and Grading
TC3CN025 Earthwork Series: Fill Placement
TC3CN026 Hot In-Place Recycling
TC3CN027 Construction of Mechanically Stabilized Earth (MSE) Walls
TC3CN028 Pile Driving Inspector Tutorial
TC3CN029 Drilled Shaft Inspector Tutorial
TC3CN030 PCC Pavement Preservation Series Preview
TC3CN031 Construction of PCC Pavements PCC Paving Process

TC3CN032 Construction of PCC Pavements PCC Curing, Sawing, and Joint Sealing
TC3CN033 Rockfall Stabilization
TC3CN035 3D Engineered Models for Construction Series Introduction to 3D Engineered Models for Highway Transportation - Modu
TC3CN036 3D Engineered Models for Construction Series Surveying and 3D Engineered Models – Module 2
TC3CN037 Bridge Cleaning
TC3CN038 Thin-Polymer Bridge Deck Overlay Systems
TC3CN039 Construction Stormwater
TC3CN040 Trenchless Technology
TC3CN041 Guardrail Basics
TC3CN042 Guardrail Series Installation and Inspection of New Guardrails
TC3CN043 Understanding Materials Testing for Inspectors
TC3CN044 Introduction to e-Construction
TC3CN049 Best Practices for High Friction Surfaces
TC3CN050 CPM Scheduling
TC3CN051 Managing CPM Schedules
TC3CN052 Erosion and Sediment Control
TC3CN053 Construction Inspection of Structures Series: Subsurface
TC3CN054 Construction Inspection of Structures Series Substructures
TC3CN055 Construction Inspection of Structures Series: Superstructure
TC3CN056 Field Environmental Emergency Compliance
TC3CN057 Clean Water Act Compliance During Construction (Section 404)
TC3CN058 Hazardous Materials Management Series Introduction to the Initial Site Assessment (ISA) Process
TC3CN059 Hazardous Materials Management Series Regulatory and Legal Issues
TC3CN060 Hazardous Materials Management Series Defining Site Assessments
TC3CN061 Hazardous Materials Management Series Completing the Initial Site Assessment (ISA) Report Scoping Process
TC3CN062 Hazardous Materials Management Series Land Use Concerns
TC3CN063 Hazardous Materials Management Series Using Regulatory Agency Databases
TC3CN064 Hazardous Materials Management Series Conducting Field Interviews
TC3CN065 Hazardous Materials Management Series Preparing NEPA Documentation
TC3CN066 Hazardous Materials Management Series Preparing Recommendation and Action Plans
TC3CN067 NEPA Indirect and Cumulative Impact Analysis
TC3CN068 NEPA Overview Series Determining Transportation Needs
TC3CN069 NEPA Overview Series Evaluating Sub-Regional and Local Transportation Needs
TC3CN070 NEPA Overview Series Launching a Project
TC3CN071 NEPA Overview Series Refining Alternatives
TC3CN072 NEPA Overview Series Preparing and Reviewing NEPA Documents
TC3CN073 Revegetation During Construction
TC3CN074 NEPA Overview - Final Stages and Re-evaluations
TC3CN075 Environmental Predecessor Series Air Quality
TC3CN076 Environmental Predecessor Series Archaeology
TC3CN077 Environmental Predecessor Series Community Impact Assessment
TC3CN078 Environmental Predecessor Series Noise
TC3CN079 Warm Mix Asphalt
TC3CN080 Environmental Triggers Air Quality
TC3CN081 Environmental Triggers Archaeological
TC3CN082 Environmental Triggers Biological Resources
TC3CN083 Environmental Triggers Community Impact
TC3CN084 Environmental Triggers Hazardous Materials
TC3CN085 Environmental Triggers Noise Assessment

TC3CN086 Environmental Triggers Water Resources
TC3CN087 Intelligent Compaction
TC3CN088 Inspection of Concrete Pavement Repair, Jointed and CRCP
TC3CN089 Micropile
TC3CN090 Construction Inspector Orientation
TC3CN091 Pavement Markings
TC3CN092 Shop Drawings
TC3CN093 Installation and Inspection of Precast Pavement Systems
TC3CN097 Corrosion of Structures
TC3CN098 Introduction to GIS Mapping
TC3CN099 Fund of Ultra-high Perform Concrete for Structures
TC3ED003 Transportation Asset Management Overview
TC3ED004 Math Basics Series
TC3ED004 Math Basics Series
TC3ED005 Math Basics for Maintenance Technicians
TC3ED006 Math Basics for Construction Inspectors
TC3ED007 Math Basics for Materials Technicians
TC3ED008 Math Basics - Arithmetic
TC3ED009 Math Basics - Order of Operations
TC3ED010 Math Basics - Fractions
TC3ED011 Math Basics - Decimals
TC3ED012 Math Basics - Percentages
TC3ED013 Math Basics - Ratios
TC3ED014 Math Basics - Unit Conversions
TC3ED015 Math Basics - Mean
TC3ED016 Math Basics - Area
TC3ED017 Math Basics - Volume
TC3ED018 Math Basics - Slope
TC3ED019 Instructor Preparation 2020
TC3ED020 Ethics Awareness for Engineers
TC3MN002 PCC Pavement Preservation - Preventive Maintenance
TC3MN003 PCC Pavement Preservation - Concrete Pavement Evaluation
TC3MN005 PCC Pavement Preservation - Partial Depth Repair
TC3MN006 PCC Pavement Preservation - Full Depth Repairs
TC3MN007 PCC Pavement Preservation - Retrofitted Edge Drains
TC3MN008 PCC Pavement Preservation - Dowel Bar Retrofit
TC3MN009 PCC Pavement Preservation - Diamond Grinding and Grooving
TC3MN011 PCC Pavement Preservation - Strategy Selection
TC3MN012 Recognizing Roadside Weeds
TC3MN013 Inspector Training for Cold In-Place Recycling (CIR)
TC3MN015 MTS - Pavement Preservation Program
TC3MN016 MTS - Shaping and Shoulders
TC3MN023 MTS: Basics of Work Zone Traffic Control
TC3MN024 MTS - Underground Storage Tanks
TC3MN025 MTS - Cultural and Historic Preservation
TC3MN026 PCC Pavement Preservation - Concrete Overlays
TC3MN027 Full Depth Reclamation (FDR)
TC3MN032 Construction Inspection of Structures Series Rehabilitation and Maintenance
TC3MN034 Benchmarking and Best Practices for State Equipment Fleet Management

TC3MN035 Core Equipment Complements and Optimal Sizing of Fleets
TC3MN036 Bridge Preservation Guide
TC3MN038 Thin-Polymer Bridge Deck Overlay
TC3MN039 Removal and Replacement of Bridge Coatings
TC3MN044 Repair of Bridge Concrete Substructure Elements
TC3MN049 Maintenance and Repair
TC3MN049 Maintenance and Repair
TC3MS001 Basic Materials for Highway and Structure Construction
TC3MS003 PCC - Design of Pavement
TC3MS004 PCC - Hardened Concrete Properties - Durability
TC3MS005 PCC - Material Fundamentals
TC3MS006 PCC - Incompatibility in Concrete Pavement Systems
TC3MS007 PCC - Mix Design Principles
TC3MS008 PCC - Early Age Cracking
TC3MS010 PCC - Fresh Properties
TC3MS011 PCC - Construction
TC3MS012 PCC - QAQC
TC3MS014 Testing Self-Consolidating Concrete
TC3MS016 Superpave Mix Design Process and Analysis
TC3MS017 Superpave for Construction
TC3MS018 Aggregate Sampling Basics
TC3MS019 Materials Testing: Reducing Aggregate Samples
TC3MS022 AASHTO Designation T 312
TC3MS024 AASHTO Designation T 209
TC3MS026 Compaction Technician Basics
TC3MS027 Quality Management Systems
TC3MS028 AASHTO Designation T 30
TC3MS029 AASHTO Designation T 166
TC3MS038 Cold Weather Concreting
TC3MS039 AASHTO Designation R 47
TC3MS040 AASHTO Designation R 66
TC3MS041 AASHTO Designation R97
TC3MS042 AASHTO Designation T 310
TC3MS043 AASHTO Designation T 355
TC3MS044 Quality Assurance Concepts
TC3MS051 QA Quality Measures
TC3MS061 Random Sampling of Construction Materials
TC3MS063 Hot-dip Galvanized Steel for Hwy Transp
TC3MS064 Reinforcing Steel for Structures
TC3MS065 AASHTO T 176
TC3MS065 AASHTO T 176
TC3MS066 AASHTO Designation T 304
TC3PP001 Chip Seal Best Practices
TC3PP003 Flexible Pavement Preservation Treatment Series Introduction to Pavement Preservation
TC3PP004 FPPTS - Materials
TC3PP005 Flexible Pavement Preservation Treatment Series Crack Sealing and Fillings
TC3PP006 Flexible Pavement Preservation Treatment Series Localized Pavement Repairs
TC3PP007 Flexible Pavement Preservation Treatment Series Chip Seals
TC3PP008 Flexible Pavement Preservation Treatment Series Fog Seals

TC3PP009 Flexible Pavement Preservation Treatment Series Slurry Seals
TC3PP010 Flexible Pavement Preservation Treatment Series Micro-Surfacing
TC3PP011 Flexible Pavement Preservation Treatment Series Thin Functional HMA Overlay
TC3PP012 Flexible Pavement Preservation Treatment Series Ultra Thin HMA Bonded Wearing
TC3PP013 Flexible Pavement Preservation Treatment Series Selecting the Right Treatment
TC3TS001 Safety Orientation
TC3TS002 Safe Use of Hand and Power Operated Tools
TC3TS003 Safe Use of Basic Carpentry Tools
TC3TS005 CDL Air Brakes
TC3TS006 CDL Pre Trip Inspection
TC3TS007 PPE
TC3TS008 High Visibility Garments
TC3TS012 Bridge Construction Inspection Safety
TC3TS013 Job Hazard Analysis
TC3TS014 Maintenance of Drainage Features for Safety
TC3TS015 Bloodborne Pathogens
TC3TS016 Construction Safety - Recognition and Avoidance of Unsafe Conditions
TC3TS017 Construction Safety - PPE
TC3TS017 Construction Safety - PPE
TC3TS018 Construction Safety Electrical Safety
TC3TS019 Construction Safety Scaffolding Safety
TC3TS020 Construction Safety Fall Protection
TC3TS021 Construction Safety - Material and Personnel Hoists
TC3TS022 Construction Safety Earthmoving Equipment and Motor Vehicles
TC3TS023 Construction Safety - Excavating and Trenching
TC3TS024 Construction Safety - Barges
TC3TS025 Construction Safety - Demolition of Structures
TC3TS026 Construction Safety - Crane Safety
TC3TS027 Construction Safety Concrete and Masonry Construction
TC3TS028 Construction Safety - Working Safely in Work Zones
TC3TS029 Construction Safety - Confined Spaces
TC3TS030 Construction Safety - Hazardous Materials
TC3TS032 Fundamentals of Road Safety Audits
TC3TS034 Fundamentals of Traffic Operations
TC3WO01 Anti-icing-RWIS Introduction to Anti-icing and Winter Maintenance
TC3WO02 Anti-icing-RWIS Winter Road Maintenance Management
TC3WO03 Anti-icing-RWIS Winter Roadway Hazards and the Principles of Overcoming Them
TC3WO04 Anti-icing-RWIS Weather Basics
TC3WO05 Anti-icing-RWIS Weather and Roadway Monitoring for Anti-icing Decisions
TC3WO06 Anti-icing-RWIS Computer Access to Road Weather Information
TC3WO07 Anti-icing-RWIS Anti-icing Practice in Winter Maintenance Operations
TC3WO09 Blowing Snow Mitigation
TC3WO10 Deicing
TC3WO11 Equipment Maintenance
TC3WO12 Performance Measures for Snow and Ice Control Operation
TC3WO13 Proper Plowing Techniques
TC3WO14 Selecting Snow and Ice Control Materials to Mitigate Environmental Impacts
TC3WO15 Winter Maintenance Management