

Conductor Training 2010 Schedule

Course Acronym	Course Code	Class Title	Description	StartDate	End Date	Fast Track
RRTC123	01	Introduction to Conductor Service	This is an introductory course for the conductor service option within the railroad operations program. Upon successful completion of this course, the student should be able to describe railroad organization and general operations, policies and practices to ensure railroad safety, and the basic responsibilities of conductors.	01/18/2010	01/29/2010	01/18/2010- 02/26/2010
RRTC263	01	General Code of Operating Rules	This course covers mechanical operations that relate to conductor service. This is the second course in the conductor option of the railroad operations degree program. Upon successful completion of this course, the student should be able to describe the importance and application of freight care mechanical policies and practices to ensure safe railroad operations.	02/01/2010	02/12/2010	
RRTC175	01	Conductor Mechanical Operations	Upon successful completion of this course, the student should be able to describe and apply railroad organization and general operations, policies and practices to ensure railroad safety and basic responsibilities of conductors. This course includes safety and the general rules with which conductors must comply and teaches the techniques and administrative procedures conductors use on the job to perform safely and effectively.	02/15/2010	02/19/2010	
RRTC261	01	Conductor Service	Upon successful completion of this course, the student should be able to describe and apply railroad organization and general operations, policies and practices to ensure railroad safety and basic responsibilities of conductors. This course includes safety and the general rules with which conductors must comply and teaches the techniques and administrative procedures conductors use on the job to perform safely and effectively.	02/22/2010	02/26/2010	

Conductor Training 2010 Schedule

Course Acronym	Course Code	Class Title	Description	StartDate	End Date	Fast Track
RRTC267	01	Conductor Field Application	Upon successful completion of this course, the student will have observed actual operations and be able to apply skills learned in classroom-based instruction to those operations. The student will observe and perform operations under the supervision of experienced conductor mentors in an actual field location. The student prepares a daily reflective journal of the hands-on (OJT) railyard experience. 1 hr. lecture, 8 hrs on-the-job training/day for 7 days.	02/22/2010	02/26/2010	
RRTC123	02	Introduction to Conductor Service	This is an introductory course for the conductor service option within the railroad operations program. Upon successful completion of this course, the student should be able to describe railroad organization and general operations, policies and practices to ensure railroad safety, and the basic responsibilities of conductors.	03/01/2010	03/12/2010	3/1/2010 - 4/9/2010
RRTC263	02	General Code of Operating Rules	This is the fourth course in the conductor option for the railroad operations degree program. Conductors must maintain a thorough understanding of the General Code of Operating Rules (GCOR). This course provides an in-depth study of the GCOR. Upon completion of this course, the student should be able to demonstrate abilities to apply the General Code of Operating Rules to safe and efficient train movement and operations.	03/15/2010	03/26/2010	

Conductor Training 2010 Schedule

Course Acronym	Course Code	Class Title	Description	StartDate	End Date	Fast Track
RRTC175	02	Conductor Mechanical Operations	This course covers mechanical operations that relate to conductor service. This is the second course in the conductor option of the railroad operations degree program. Upon successful completion of this course, the student should be able to describe the importance and application of freight care mechanical policies and practices to ensure safe railroad operations.	03/29/2010	04/02/2010	
RRTC261	02	Conductor Service	Upon successful completion of this course, the student should be able to describe and apply railroad organization and general operations, policies and practices to ensure railroad safety and basic responsibilities of conductors. This course includes safety and the general rules with which conductors must comply and teaches the techniques and administrative procedures conductors use on the job to perform safely and effectively.	04/05/2010	04/09/2010	
RRTC267	02	Conductor Field Application	Upon successful completion of this course, the student will have observed actual operations and be able to apply skills learned in classroom-based instruction to those operations. The student will observe and perform operations under the supervision of experienced conductor mentors in an actual field location. The student prepares a daily reflective journal of the hands-on (OJT) railyard experience. 1 hr. lecture, 8 hrs on-the-job training/day for 7 days.	04/05/2010	04/09/2010	

Conductor Training 2010 Schedule

Course Acronym	Course Code	Class Title	Description	StartDate	End Date	Fast Track
RRTC123	03	Introduction to Conductor Service	This is an introductory course for the conductor service option within the railroad operations program. Upon successful completion of this course, the student should be able to describe railroad organization and general operations, policies and practices to ensure railroad safety, and the basic responsibilities of conductors.	04/12/2010	04/23/2010	4/12/2010 - 5/21/2010
RRTC263	03	General Code of Operating Rules	This is the fourth course in the conductor option for the railroad operations degree program. Conductors must maintain a thorough understanding of the General Code of Operating Rules (GCOR). This course provides an in-depth study of the GCOR. Upon completion of this course, the student should be able to demonstrate abilities to apply the General Code of Operating Rules to safe and efficient train movement and operations.	04/26/2010	05/07/2010	
RRTC175	03	Conductor Mechanical Operations	This course covers mechanical operations that relate to conductor service. This is the second course in the conductor option of the railroad operations degree program. Upon successful completion of this course, the student should be able to describe the importance and application of freight care mechanical policies and practices to ensure safe railroad operations.	05/10/2010	05/14/2010	
RRTC261	03	Conductor Service	Upon successful completion of this course, the student should be able to describe and apply railroad organization and general operations, policies and practices to ensure railroad safety and basic responsibilities of conductors. This course includes safety and the general rules with which conductors must comply and teaches the techniques and administrative procedures conductors use on the job to perform safely and effectively.	05/17/2010	05/21/2010	

Conductor Training 2010 Schedule

Course Acronym	Course Code	Class Title	Description	StartDate	End Date	Fast Track
RRTC267	03	Conductor Field Application	Upon successful completion of this course, the student will have observed actual operations and be able to apply skills learned in classroom-based instruction to those operations. The student will observe and perform operations under the supervision of experienced conductor mentors in an actual field location. The student prepares a daily reflective journal of the hands-on (OJT) railyard experience. 1 hr. lecture, 8 hrs on-the-job training/day for 7 days.	05/17/2010	05/21/2010	
RRTC123	04	Introduction to Conductor Service	This is an introductory course for the conductor service option within the railroad operations program. Upon successful completion of this course, the student should be able to describe railroad organization and general operations, policies and practices to ensure railroad safety, and the basic responsibilities of conductors.	05/24/2010	06/04/2010	5/24/2010 - 7/2/2010
RRTC263	04	General Code of Operating Rules	This course covers mechanical operations that relate to conductor service. This is the second course in the conductor option of the railroad operations degree program. Upon successful completion of this course, the student should be able to describe the importance and application of freight care mechanical policies and practices to ensure safe railroad operations.	06/07/2010	06/18/2010	

Conductor Training 2010 Schedule

Course Acronym	Course Code	Class Title	Description	StartDate	End Date	Fast Track
RRTC175	04	Conductor Mechanical Operations	Upon successful completion of this course, the student should be able to describe and apply railroad organization and general operations, policies and practices to ensure railroad safety and basic responsibilities of conductors. This course includes safety and the general rules with which conductors must comply and teaches the techniques and administrative procedures conductors use on the job to perform safely and effectively.	06/21/2010	06/25/2010	
RRTC261	04	Conductor Service	Upon successful completion of this course, the student should be able to describe and apply railroad organization and general operations, policies and practices to ensure railroad safety and basic responsibilities of conductors. This course includes safety and the general rules with which conductors must comply and teaches the techniques and administrative procedures conductors use on the job to perform safely and effectively.	06/28/2010	07/02/2010	
RRTC267	04	Conductor Field Application	Upon successful completion of this course, the student will have observed actual operations and be able to apply skills learned in classroom-based instruction to those operations. The student will observe and perform operations under the supervision of experienced conductor mentors in an actual field location. The student prepares a daily reflective journal of the hands-on (OJT) railyard experience. 1 hr. lecture, 8 hrs on-the-job training/day for 7 days.	06/28/2010	07/02/2010	

Conductor Training 2010 Schedule

Course Acronym	Course Code	Class Title	Description	StartDate	End Date	Fast Track
RRTC123	05	Introduction to Conductor Service	This is an introductory course for the conductor service option within the railroad operations program. Upon successful completion of this course, the student should be able to describe railroad organization and general operations, policies and practices to ensure railroad safety, and the basic responsibilities of conductors.	07/05/2010	07/16/2010	7/5/2010 - 8/13/2010
RRTC263	05	General Code of Operating Rules	This course covers mechanical operations that relate to conductor service. This is the second course in the conductor option of the railroad operations degree program. Upon successful completion of this course, the student should be able to describe the importance and application of freight care mechanical policies and practices to ensure safe railroad operations.	07/19/2010	07/30/2010	
RRTC175	05	Conductor Mechanical Operations	Upon successful completion of this course, the student should be able to describe and apply railroad organization and general operations, policies and practices to ensure railroad safety and basic responsibilities of conductors. This course includes safety and the general rules with which conductors must comply and teaches the techniques and administrative procedures conductors use on the job to perform safely and effectively.	08/02/2010	08/06/2010	
RRTC261	05	Conductor Service	Upon successful completion of this course, the student should be able to describe and apply railroad organization and general operations, policies and practices to ensure railroad safety and basic responsibilities of conductors. This course includes safety and the general rules with which conductors must comply and teaches the techniques and administrative procedures conductors use on the job to perform safely and effectively.	08/09/2010	08/13/2010	

Conductor Training 2010 Schedule

Course Acronym	Course Code	Class Title	Description	StartDate	End Date	Fast Track
RRTC267	05	Conductor Field Application	Upon successful completion of this course, the student will have observed actual operations and be able to apply skills learned in classroom-based instruction to those operations. The student will observe and perform operations under the supervision of experienced conductor mentors in an actual field location. The student prepares a daily reflective journal of the hands-on (OJT) railyard experience. 1 hr. lecture, 8 hrs on-the-job training/day for 7 days.	08/09/2010	08/13/2010	
RRTC123	06	Introduction to Conductor Service	This is an introductory course for the conductor service option within the railroad operations program. Upon successful completion of this course, the student should be able to describe railroad organization and general operations, policies and practices to ensure railroad safety, and the basic responsibilities of conductors.	08/16/2010	08/27/2010	8/16/2010 - 9/24/2010
RRTC263	06	General Code of Operating Rules	This course covers mechanical operations that relate to conductor service. This is the second course in the conductor option of the railroad operations degree program. Upon successful completion of this course, the student should be able to describe the importance and application of freight care mechanical policies and practices to ensure safe railroad operations.	08/30/2010	09/10/2010	
RRTC175	06	Conductor Mechanical Operations	Upon successful completion of this course, the student should be able to describe and apply railroad organization and general operations, policies and practices to ensure railroad safety and basic responsibilities of conductors. This course includes safety and the general rules with which conductors must comply and teaches the techniques and administrative procedures conductors use on the job to perform safely and effectively.	09/13/2010	09/17/2010	

Conductor Training 2010 Schedule

Course Acronym	Course Code	Class Title	Description	StartDate	End Date	Fast Track
RRTC261	06	Conductor Service	Upon successful completion of this course, the student should be able to describe and apply railroad organization and general operations, policies and practices to ensure railroad safety and basic responsibilities of conductors. This course includes safety and the general rules with which conductors must comply and teaches the techniques and administrative procedures conductors use on the job to perform safely and effectively.	09/20/2010	09/24/2010	
RRTC267	06	Conductor Field Application	Upon successful completion of this course, the student will have observed actual operations and be able to apply skills learned in classroom-based instruction to those operations. The student will observe and perform operations under the supervision of experienced conductor mentors in an actual field location. The student prepares a daily reflective journal of the hands-on (OJT) railyard experience. 1 hr. lecture, 8 hrs on-the-job training/day for 7 days.	09/20/2010	09/24/2010	
RRTC123	07	Introduction to Conductor Service	This is an introductory course for the conductor service option within the railroad operations program. Upon successful completion of this course, the student should be able to describe railroad organization and general operations, policies and practices to ensure railroad safety, and the basic responsibilities of conductors.	09/27/2010	10/08/2010	9/27/2010 - 11/05/2010
RRTC263	07	General Code of Operating Rules	This course covers mechanical operations that relate to conductor service. This is the second course in the conductor option of the railroad operations degree program. Upon successful completion of this course, the student should be able to describe the importance and application of freight care mechanical policies and practices to ensure safe railroad operations.	10/11/2010	10/22/2010	

Conductor Training 2010 Schedule

Course Acronym	Course Code	Class Title	Description	StartDate	End Date	Fast Track
RRTC175	07	Conductor Mechanical Operations	Upon successful completion of this course, the student should be able to describe and apply railroad organization and general operations, policies and practices to ensure railroad safety and basic responsibilities of conductors. This course includes safety and the general rules with which conductors must comply and teaches the techniques and administrative procedures conductors use on the job to perform safely and effectively.	10/25/2010	10/29/2010	
RRTC261	07	Conductor Service	Upon successful completion of this course, the student should be able to describe and apply railroad organization and general operations, policies and practices to ensure railroad safety and basic responsibilities of conductors. This course includes safety and the general rules with which conductors must comply and teaches the techniques and administrative procedures conductors use on the job to perform safely and effectively.	11/01/2010	11/05/2010	
RRTC267	07	Conductor Field Application	Upon successful completion of this course, the student will have observed actual operations and be able to apply skills learned in classroom-based instruction to those operations. The student will observe and perform operations under the supervision of experienced conductor mentors in an actual field location. The student prepares a daily reflective journal of the hands-on (OJT) railyard experience. 1 hr. lecture, 8 hrs on-the-job training/day for 7 days.	11/01/2010	11/05/2010	
RRTC123	08	Introduction to Conductor Service	This is an introductory course for the conductor service option within the railroad operations program. Upon successful completion of this course, the student should be able to describe railroad organization and general operations, policies and practices to ensure railroad safety, and the basic responsibilities of conductors.	11/08/2010	11/19/2010	11/8/2010 - 12/17/2010

Conductor Training 2010 Schedule

Course Acronym	Course Code	Class Title	Description	StartDate	End Date	Fast Track
RRTC263	08	General Code of Operating Rules	This course covers mechanical operations that relate to conductor service. This is the second course in the conductor option of the railroad operations degree program. Upon successful completion of this course, the student should be able to describe the importance and application of freight care mechanical policies and practices to ensure safe railroad operations.	11/22/2010	12/03/2010	
RRTC175	08	Conductor Mechanical Operations	Upon successful completion of this course, the student should be able to describe and apply railroad organization and general operations, policies and practices to ensure railroad safety and basic responsibilities of conductors. This course includes safety and the general rules with which conductors must comply and teaches the techniques and administrative procedures conductors use on the job to perform safely and effectively.	12/06/2010	12/10/2010	
RRTC261	08	Conductor Service	Upon successful completion of this course, the student should be able to describe and apply railroad organization and general operations, policies and practices to ensure railroad safety and basic responsibilities of conductors. This course includes safety and the general rules with which conductors must comply and teaches the techniques and administrative procedures conductors use on the job to perform safely and effectively.	12/13/2010	12/17/2010	
RRTC267	08	Conductor Field Application	Upon successful completion of this course, the student will have observed actual operations and be able to apply skills learned in classroom-based instruction to those operations. The student will observe and perform operations under the supervision of experienced conductor mentors in an actual field location. The student prepares a daily reflective journal of the hands-on (OJT) railyard experience. 1 hr. lecture, 8 hrs on-the-job training/day for 7 days.	12/13/2010	12/17/2010	