

ITITN002 Introduction to Networking (CompTIA
Network+)
Credit Type – ITAG



MIAMI VALLEY
TECHPREP
CONSORTIUM

Sinclair Course(s):
CIT 1130: Network Fundamentals - https://www.sinclair.edu/course/params/subject/CIT/courseNo/1130/
Credential Name:
CompTIA Network+
Credential Issuer:
CompTIA
Credentialing Exam:
N10-009
Credit Verification (Institution):
Credentials can be verified with a Credly digital badge. Provide the student the email address to which they should share their Credly digital badge. More information about the badges is available on CompTIA's website: https://www.comptia.org/certifications/comptia-digital-badges
Credit Verification (Student):
When you earn your CompTIA certification, you'll receive an email letting you know that you can claim your digital badge at Credly's Acclaim website: https://www.comptia.org/certifications/comptia-digital-badges From your Credly account, share your badge via your college's preferred email address. Student credentials should be provided to MVTPC office along with student's permission to post either by bulk upload through Tech Prep Portal or individually at www.mvtechprep.org .
Additional Requirements for Credit:
Certification must be current (achieved or renewed within the past three years). Previous versions of the exam may qualify for credit if credential has been renewed within the past three years.
Faculty Pathway Specialist(s) / Academic Contact(s):
Jeff Sommer; jeff.sommer@sinclair.edu
Credit Recognition Guide:
https://www.sinclair.edu/about/offices/provost/articulation-transfer/credit-for-training-and-credentials/
Most common (or popular) degrees this course is in?
Computer Information Systems/Secure System Administration NEMA.S.AAS Computer Information Systems/Software Development SODE.S.AAS Computer Information Systems/User Support USSU.S.AAS Computer Information Systems/Web Development WEDE.S.AAS Data Analytics DATA.S.AAS Internet of Things (IoT) Cyber Technician CETT.S.AAS Integrated Systems Technician IST.S.BAS
Credit Reviewed by:
Tech Prep Department