



US Army Ordnance School MOS 94F Computer Detection Systems Repairer and Supporting Military Service School Courses

Associate in Applied Science in Technical Studies - Electromechanical Technologies

September 2017

This program plan outlines credits awarded by **Excelsior College** for the US Army Ordnance School MOS 94F Computer Detection Systems Repairer and supporting courses toward the Associate in Applied Science in Technical Studies degree with a concentration in Electromechanical Technologies.

Basic Recruit Training	Semester Credits - 3	Excelsior College Requirements	Course Level
First Aid	1	Applied Professional/Elective	Lower
Physical Conditioning	2	Applied Professional/Elective	Lower
94F AIT Computer Detection Systems Repairer	Semester Credits - 13	Excelsior College Requirements	Course Level
Computer Hardware	3	Technical Career Component	Lower
Network Fundamentals	3	Technical Career Component	Lower
AC/DC Circuits	4	Natural Sciences Core Requirement	Lower
Solid State Electronics	3	Technical Career Component	Lower
SSD1	Semester Credits - 9	Excelsior College Requirements	Course Level
Business and Professional Communication	1	Arts and Sciences Electives	Lower
Introduction to Military History	1	Social Sciences/History	Lower
Military Science I and II	2	Applied Professional/Elective	Lower
Applied Management I and II	2	Applied Professional/Elective	Lower
Health Psychology	1	Social Sciences/History	Lower
Strategic Communication	1	Humanities	Lower
Introduction to World Politics	1	Social Sciences/History	Lower
Biological Integrated Detection System/Joint Biological Point Detection System Repairer	Semester Credits - 3	Excelsior College Requirements	Course Level
Electronic Troubleshooting and Maintenance	3	Technical Career Component	Lower
Electronic Maintenance ALC	Semester Credits - 3	Excelsior College Requirements	Course Level
Maintenance Management	3	Applied Professional/Elective	Lower
94F MOS Experience	Semester Credits- 6	Excelsior College Requirements	Course Level
Record Keeping	3	Applied Professional/Elective	Lower
Personnel Supervision	3	Applied Professional/Elective	Lower
Total Credits for 94F training courses and MOS experience	Semester Credits - 37		

Excelsior College, Center for Military and Veteran Education, 7 Columbia Circle, Albany, NY 12203

Contact: Susan Dewan, AVP, Center for Military and Veteran Education,

sdewan@excelsior.edu, 518-464-8673

www.excelsior.edu/military

Excelsior College Degree Chart
Associate in Applied Science in Technical Studies - Electromechanical Technologies
Remaining Credits Required Army MOS 94F Soldiers

Excelsior College Requirements	Remaining Semester Credits
Information Literacy Requirement- INL 102 Information Literacy	1
Written English Requirement - ENG 101 English Composition or ENG 101A Advanced Composition	3
Humanities - HUM 200 Intro to Humanities, BUS 323 Business Ethics, or COMM 120 Foundations of Communication	3
Technology and Society - TECH 230 Technology and Society	3
Behavioral Sciences - Psychology or Sociology	3
Math - MAT 101 Mathematics for Everyday Life	3
Computer Applications - IT 221 Introduction to Computers or DANTES Exam Computing and Information Technology	3
Electromechanical Technologies Component	9
Capstone Course - TECH 290 Integrated Technology Assessment AAST	3
Total Credits Required for the Associate in Applied Science in Technical Studies - Electromechanical Technologies Army MOS 94F Soldiers	31

Remaining credits required are accepted in transfer from military training, credit-by-exam (CLEP, DANTES, DLPT, Excelsior Exams), college courses completed through accredited colleges. Excelsior college Courses offered online in 8 week terms.

Students are required to take a minimum of **9 credits** from Excelsior College under the Course Enrollment Option. The enrollment fee is waived; student services annual fee is waived for students who take 6 credits annually until the overall 9 credits are met; and final graduation fee is \$130.

Excelsior College Degree Chart
Associate in Applied Science in Technical Studies - Electromechanical Technologies

Information Literacy Requirement- INL 102 Information Literacy	1
Written English Requirement - English Composition	3
Humanities	3
Technology and Society - TECH 230 Technology and Society	3
Behavioral Sciences - Psychology or Sociology	3
Natural Sciences - Fulfilled by MOS 94F training	3
Mathematics - MAT 101 Mathematics for Everyday Life	3
Arts and Sciences Electives - Fulfilled by MOS 94F training	2
Applied Professional Electives - Fulfilled by MOS 94F training	12
Computer Applications - IT 221 Introduction to Computers or DANTES Exam Computing and Information Technology	3
Electromechanical Technologies Component - 12 credits fulfilled by MOS 94F training	15
Technical Electives	6
Capstone Course - TECH 290 Integrated Technology Assessment AAST	3
Total Credits Required for Degree	60
Total Credits Applied from MOS 94F Training = 29 Remaining Credits Required for Degree = 31	

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