

The American Society for Clinical Pathology (ASCP)

The American Society for Clinical Pathology (ASCP) administers their exam with computer-based delivery. The ASCP web site is <http://www.ascp.org/>.

Authorized DANTES/Pearson VUE test sites may administer the ASCP exams. ASCP's credentialing examinations are administered year round at one of over 230 Pearson Professional Centers (PPC). Available sites may be viewed by logging onto: www.pearsonvue.com. The American Society for Clinical Pathology (ASCP) offers professional certification for technicians and technologists who work in the following medical careers:

Type of Certification	Exam Dates	Registration Date	Fees	DEPH Chapter
General Certification:	Test on demand	No Specific		http://www.dantes.doded.mil/DANTES_web/library/docs/deph/part3/ASCP.pdf
Donor Phlebotomy Technician (DPT)			\$125 Application	
Histotechnician (HT)			\$185 Application	
Medical Laboratory Technician (MLT)			\$185 Application	
Phlebotomy Technician (PBT)			\$125 Application	
Categorical Certification:				
Blood Banking (BB)			\$210 Application	
Chemistry (C)			\$210 Application	
Cytotechnologist (CT)			\$210 Application	
Hematology (HTL)			\$210 Application	
Medical Technologist (MT)			\$210 Application	
Microbiology (M)			\$210 Application	
Molecular Pathology (MP)			\$210 Application	
Specialist Certification:				
Blood banking (SBB)			\$260 Application	
Chemistry (SC)			\$260 Application	
Cytotechnology (SCT)			\$260 Application	
Hematology (SH)			\$260 Application	
Laboratory Safety (SLS)			\$260 Application	
Microbiology (SM)			\$260 Application	
Pathologists' Assistant (PA)			\$500 Application	
Diplomate Certification:				
Diplomate in Laboratory Management (DLM)			\$375 Application	
International ASCP Certification:				
International Medical Laboratory Technician (MLT)			\$175 Application	
International Phlebotomy Technician (PT)			\$125 Application	
International Medical Technologist (MT)			\$200 Application	
International Technologist in Molecular Pathology (MP)			\$200 Application	