

APS UNIT MEMBERSHIP as of 10/3/11	2011 Official Counts	Current Count	Current % of APS Membership
DIVISIONS			
Atomic, Molecular & Optical (DAMOP)	3,049	3,092	6.41%
Astrophysics (DAP)	2,404	2,443	5.06%
Biological Physics (DBP)	2,064	1,939	4.02%
Computational Physics (DCOMP)	2,410	2,406	4.99%
Condensed Matter Physics (DCMP)	6,040	5,734	11.88%
Chemical Physics (DCP)	1,668	1,586	3.29%
Fluid Dynamics (DFD)	3,169	3,097	6.42%
Polymer Physics (DPOLY)	1,350	1,216	2.52%
Laser Science (DLS)	1,417	1,408	2.92%
Materials Physics (DMP)	2,851	2,692	5.58%
Nuclear Physics (DNP)	2,658	2,659	5.51%
Physics of Beams (DPB)	1,099	1,158	2.40%
Particles & Fields (DPF)	3,465	3,418	7.08%
Plasma Physics (DPP)	2,608	2,651	5.49%
TOPICAL GROUPS			
Energy Research & Applications (GERA)	463	513	1.06%
Few-Body Systems (GFB)	309	297	0.62%
Fundamental Constants (GPMFC)	445	450	0.93%
Gravitation (GGR)	1,099	1,098	2.28%
Hadronic Physics (GHP)	441	482	1.00%
Instrument & Measurement Science (GIMS)	544	536	1.11%
Magnetism (GMAG)	940	893	1.85%
Physics of Climate (GPC)	N/A	399	0.83%
Plasma Astrophysics (GPAP)	391	420	0.87%
Quantum Information (GQI)	1,084	1,129	2.34%
Shock Compression (GSCCM)	331	398	0.82%
Statistical & Non-Linear (GSNP)	981	948	1.96%
FORUMS			
Education (FEEd)	4,714	4,627	9.59%
Graduate Student Affairs (FGSA)	4,366	4,384	9.08%
History of Physics (FHP)	3,744	3,631	7.52%
Industrial & Applied (FIAP)	6,931	6,758	14.00%
International Physics (FIP)	3,759	3,777	7.83%
Outreach & Engaging the Public (FOEP)	N/A	599	1.24%
Physics & Society (FPS)	6,110	5,947	12.32%
SECTIONS			
California-Nevada (SCAL)	2,624	2626	5.44%
Four Corners (S4CS)	1,684	1,657	3.43%
New England (SNES)	2,368	2,359	4.89%
New York (SNYS)	2,511	2,461	5.10%
Northwest (SNW)	1,254	1,218	2.52%
Ohio Region (SOH)	1,465	1,465	3.04%
Prairie (SPAPS)	770	806	1.67%
Southeastern (SESAPS)	2,680	2,663	5.52%
Texas (STX)	1,755	1,786	3.70%