

### Common Emission Lines in Seyfert Galaxies

Line	Wavelength (Å)	[Ne V]	3346
Ly $\alpha$	1215.7	[Ne V]	3424
N V	1238.8, 1242.8	[Fe VII]	3588
O I	1302.2	[O II]	3727
C II	1334.5	[Fe VII]	3760
Si IV	1393.8, 1402.8	H 9	3835
O IV]	1402 (multiplet)	[Ne III]	3869
N IV]	1486.5	H8, He I	3889
C IV	1548.2, 1550.8	He, [Ne III]	3970
He II	1640.5	H $\delta$	4100
O III]	1663.0 (mult.)	H $\gamma$	4340.5
N III]	1750 (mult.)	[O III]	4363
Al III	1857 (mult.)	He I	4471
Si III]	1890 (mult.)	He II	4686
C III]	1909 (mult.)	H $\beta$	4861.3
[Ne IV]	2423	[O III]	4958.9
[O II]	2470 (mult.)	[O III]	5006.8
Mg II	2796.4, 2803.5	[Fe VII]	5721
O III	3133	[N II]	5755
He II	3203	He I	5876
		[Fe VII]	6087
		[O I]	6300
		[O I]	6364
		[Fe X]	6374
		[N II]	6548
		H $\alpha$	6562.8
		[N II]	6583
		[S II]	6716
		[S II]	6731