

The Geologic Time Scale (International Commission on Stratigraphy - 2017)

Eon	Era	Period	Epoch		
Phanerozoic	Cenozoic	Quaternary	Holocene	Today (0 ya.)	
			Pleistocene	11,700 ya.	
		Tertiary	Neogene	Pliocene	2.6 Ma.
				Miocene	5.3 Ma.
				Oligocene	23 Ma.
		Paleogene	Eocene	34 Ma.	
			Paleocene	56 Ma.	
			Mesozoic	Cretaceous	66 Ma.
		Jurassic		145 Ma.	
	Triassic	201 Ma.			
	Paleozoic	Carboniferous	Permian	252 Ma.	
			Pennsylvanian	299 Ma.	
		Mississippian	323 Ma.		
		Devonian	359 Ma.		
		Silurian	419 Ma.		
		Ordovician	444 Ma.		
		Cambrian	485 Ma.		
	Precambrian	Proterozoic	Neoproterozoic Era	541 Ma.	
			Mesoproterozoic Era	1.00 Ga.	
Paleoproterozoic Era			1.60 Ga.		
Archean		Neoarchean Era	2.50 Ga.		
		Mesoarchean Era	2.80 Ga.		
		Paleoarchean Era	3.20 Ga.		
Eoarchean Era		3.60 Ga.			
Hadean		4.00 Ga.			
			4.567 Ga.		