

Match the words and expressions with their definition

anthropogenesis	coevolution	creationism
DNA	evolution	evolutionary tree
cutting edge research	heredity	speciation

	the process by which different kinds of living organisms are thought to have developed and diversified from earlier forms during the history of the earth.
	the study of the origins of humans.
	the evolution of complementary adaptations in two or more species of organisms because of a special relationship that exists between them, as in insect-pollinated plants and their insect pollinators.
	the belief that the universe and living organisms originate from specific acts of divine creation, as in the biblical account, rather than by natural processes such as evolution.
	the latest or most advanced research in a field that has high importance and applications.
	a self-replicating material that is present in nearly all living organisms as the main constituent of chromosomes. It is the carrier of genetic information.
	Any trait that can be directly linked to what is contained in your DNA.
	branching diagram showing the evolutionary relationships among various biological species or other entities based upon similarities and differences in their physical or genetic characteristics.
	the formation of new and distinct species in the course of evolution.

