

WORD BANK

Alluvial fans	Drumlin	Marine terraces	Slide
Alpine glaciation	Ductile	Medial moraine	Slip face
Antecedent	Earthflow	Mesa	Slump
Anticline	Elastic	Milankovitch	Snowflakes
Arete	End moraine	Theory	Solifluction
Avulsion	Erosion	Mohr Circles	Spits
Bajada	Esker	Mudflow	Spring
Barchan	Estuaries	Natural levee	Stack
Barrier island	Exhumation	Nonpoint	Strain
Baymouth bars	Failure envelope	Normal fault	Stream channel
Beach	Fault	Ocean currents	Stream gradient
Beach face	Firn	Orogenic collapse	Stream velocity
Bed load	Fjords	Orographic	Stress
Berm	Floodplain	Outwash	Stresses
Blowout	Fold	Parabolic	Strike
Braided stream	Footwall	Parallel	Stronger Storms
Brittle	Fracture	Patternoster lakes	Superposed
Capillary fringe	Frontal	Pediment	Surface albedo
Cirques	Funicular zone	Pendular zone	Suspended load
Climate	Gaining	Permafrost	Syncline
Climatic belt shift	Grabens	Permeability	Talus
Coast	Granular snow	Perpendicular	Tarn
Coastal	Greenhouse gasses	Phreatic zone	Temperature
straightening	Ground moraine	Plateau	Tensile
Colluvium	Hanging valley	Playa lake	Thrust fault
Compressive	Hanging wall	Pluvial lake	Tombolo
Confined aquifer	Headland	Point	Topography
Confining pressure	Headward erosion	Porosity	Traction
Continental	Heterosphere	Radial pattern	Translational slide
glaciation	Homosphere	Rectangular pattern	Transverse dune
Convective	Horn	Recumbent fold	Trellis pattern
Convergence	Horsts	Reverse fault	Tributary
Crescentic	Hurricanes	River	Typhoons
Cyclones	Hydraulic action	Roche moutonnées	Unconfined aquifer
Debris avalanche	Hydrologic cycle	Rockfall	Unconformity
Debris fall	Iceberg	Rock type	Upwind
Debris flow	Incised meander	Root	Vadose zone
Debris slide	Ionosphere	Rotational slide	Varves
Deflation	Isoclinal fold	Saltation	Vegetation Cover
Dendritic pattern	Isostatic readjustment	Sanitary	Velocity
Deposition	Joint	Sea level	Ventifacts
Desert pavement	Kettle	Sea level rise	Vertical
Dip	Landfills	Secured	Volcanic emissions
Discharge	Landslide	Seif	Water
Dissolved load	Lateral	Shape	Water table
Distributary	Lateral moraine	Shear	Wave height
Divide	Loess	Shear strength	Wavelength
Downwind	Longshore drift	Sheetwash	Wave refraction
Drainage basin	Losing	Sinkhole	Weathering
Drainage pattern		Size	