

Title	Description	Segment	Price	Device
Calculator HD for iPad	<p>Four calculators in one!</p> <p>Four different types of calculator in one easy to use package. Switch between them rapidly according to your needs: Use Basic Calculator for simple and fast calculations, then switch to Tape Calculator for keeping track of your accounting on the go. You can mail the tape and never lose track of your entries! Scientific Calculator has over 28 functions including percentage, root, and power calculations. And the attractively designed Note Calculator provides a "sheet of paper" for hand-drawn notes and sketches.</p> <p>Memory functions, and autosave when you quit the app.</p> <p>Fast, intuitive, for all those everyday situations where you need to calculate.</p>	Universal	Paid	iPad
GCSE Additional Science Bitesize Last-minute Learner		Secondary	Paid	iPhone
GCSE Science Bitesize Last-minute Learner		Secondary	Paid	iPhone
iLab: Timer HD		Secondary/ HiEd	Paid	iPad
LabTimer	<p>A count-up and count-down multi-timer with alarm!</p> <p>Designed for research laboratory use, but also convenient for cooking, medication timing, working out and child timeouts! Emulates standard lab timers providing quick access to count-down timers and repeat runs. Four timers, large display and buttons, customizable.</p>	Secondary/ HiEd	Free	iPhone/ iPad
Multi Measures HD - The all-in-1 measuring toolkit	<p>Made to measure!</p> <p>Transform your iPad into a multi-functional measuring device - stopwatch, timer, protractor, seismometer, ruler, surface level and spirit level. Using only your iPad, you can precisely know the lengths of objects all around you, as well as the slopes of surfaces, vibrations, and angles. Accurate, with an intuitive interface.</p>	Secondary/ HiEd	Paid	iPad

Papers	Your research literature database - in your pocket! Store hundreds of articles, browse, organize, annotate. But also keep your library up-to-date - the app comes with 8 search engines built in: ACM, NASA-ADS, arXiv, Google Scholar, IEEE Xplore, JSTOR, Pubmed, and Web of Science! Search the world's largest repositories, visit the publisher's websites, download new PDFs!	Secondary/ HiEd	Paid	iPhone/ iPad
play2learn Multilingual Clock HD		Primary	Free	iPad
Promega		Secondary/ HiEd	Free	iPhone/ iPad
rAPPidRevise GCSE Science 1	Fun science revision. Informative game-style revision application, covering a wide range of science topics around GCSE Science 1. Timed quizzes, performance tracking, competition rankings and critical feedback. Useful for detecting weak spots and focusing revision planning. Simple clear explanations of correct answers. Variable response speed settings. A stress-light method of assessing your knowledge.	Secondary	Paid	iPhone
Science Fact of the Day	Take the time every day to consider a scientific fact. Facts about space, distant planets, the human body, nature, and anything else related to science, appearing one per day on your mobile device, to explore further, or share with friends. Gradually touch on new areas, follow up interests, discover unexpected questions!	Secondary/ HiEd	Paid	iPhone
Science Facts (Free!)	Your favorite science facts in the palm of your hand! Filled with facts about science you can search or browse. Main deck of facts you can skim through, and "Faves" deck where you can store your favorite startling or unexpected facts! Browse through the scientific universe, touching on a range of disciplines and areas.	Secondary/ HiEd	Free	iPhone

Science Glossary	<p>Quick science answers.</p> <p>A glossary of scientific terms and short biographies of scientists and scientific researchers.</p> <p>A thumbnail view of a range of areas, that can provoke further research and study, and insights into previously unknown domains. Good for browsing and discovering new facts or important figures from the history of science.</p>	Secondary/ HiEd	Free	iPhone/ iPad
Xperica HD		Primary / Secondary	Free	iPad
3D Sun	<p>A virtual window on the sun and its activity!</p> <p>Solar activity information through digital reconstruction of satellite images freshly downloaded from NASA's "STEREO" satellites, orbiting millions of miles away. Rotate the sun to view from any angle. See what's happening at any moment on the sun's ever-changing surface, tracking solar flares and sunspots, and receiving news updates.</p>	Secondary/ HiEd	Free	iPhone/ iPad
Astronomy	<p>Fast facts about the solar system!</p> <p>A reference source for finding planets, stars, constellations. A comprehensive guide to the known aspects of our universe and astronomy - anything under the heavens! Also contains detailed histories of our human attempts to learn more: satellites, probes, and manned missions, as well as future space-directed plans.</p>	Secondary/ HiEd	Paid	iPhone
Buzz Aldrin Portal to Science and Space Exploration	<p>A rich source of top information on manned space flight.</p> <p>Live NASA streaming TV, extensive news feeds, podcasts and video, in-depth analysis of the Apollo program, round-table discussions with key figures in the science and space communities - and Buzz Aldrin reacting, discussing, analyzing and explaining the content!</p>	Secondary/ HiEd	Paid	iPhone

Distant Suns 2: Space Travel for the rest of us	<p>Understand the night sky!</p> <p>A database of over 130,000 stars, along with nebula and galaxies, ease of use, and one of the most realistic displays of the night sky make this a great app both for the casual skywatcher and serious astronomer. Many choices for rendering the stars, red interface for preserving night vision, point-and-identify mode reveals a wealth of data for each star, planet, or deep sky object.</p>	Secondary/ HiEd	Paid	iPhone
Du Big Bang Au Vivant		Secondary/ HiEd	Free	iPad
GoSkyWatch Planetarium - the astronomy star guide	<p>The magic of exploring the night sky!</p> <p>Easily and quickly identify and locate stars, planets, constellations and more with a touch or by simply pointing to the sky. Look back in time with the new birthday star search. Find out how old you were for the star light seen.</p>	Universal	Paid	iPhone/ iPad
Mars Globe HD	<p>Tour the mysterious Red Planet!</p> <p>Interactive 3D graphics and touch navigation.</p> <p>A high-resolution map and advanced topographic lighting present Mars as it appears from above. Introduction and Guided Tour present some of Mars' most intriguing features. Or leave the guided tour and explore Mars as you wish - over 1500 surface features have been annotated with information and links.</p>	Secondary/ HiEd	Paid	iPad
Moon Atlas	<p>Touch the Moon!</p> <p>Use pinch and touch gestures to manipulate a 3D globe of the Moon. As you zoom in, more labels appear, with information about particular features. Displays the phase and libration of the Moon. Over 1 800 features are included as well as 26 spacecraft that reached the surface of the Moon.</p>	Secondary/ HiEd	Paid	iPhone/ iPad

Moon Globe	<p>A great app for moon watchers!</p> <p>See how the Moon appears today, and zoom in like a telescope with up to 300 power magnification. Switch to globe mode, and spin above the surface, taking in the hidden far side. Terrain features and landed spacecraft are labelled in an elegant 3D tag cloud that floats just above the surface.</p>	Secondary/ HiEd	Free	iPhone
Moon Seeker		Universal	Paid	iPhone
NASA App	<p>Explore with NASA!</p> <p>The NASA App collects, customizes and delivers an extensive selection of dynamically updated information, images and videos from various online NASA sources, including NASA mission information, live streaming of the NASA public TV channel, launch information and count-down clocks, sighting opportunities, NASA Twitter feeds, and much more!</p>	Secondary/ HiEd	Free	iPhone
Planets	<p>A 3D guide to the solar system for aspiring astronomers.</p> <p>"2D Sky" shows sun, moon, constellations, planets. "3D Sky" adds constellation names, horizon, ecliptic. "Visibility" shows rise/set times, moon phase, with planet info and moon names. "Globe" shows 3D view of planets and the moon.</p> <p>A planetarium in the palm of your hand!</p>	Universal	Free	iPhone/ iPad
Pocket Universe: Virtual Sky Astronomy		Universal	Paid	iPhone/ iPad
Redshift - Astronomy	<p>A planetarium on your mobile device!</p> <p>Voyage through the galaxy, as far as stars 3 000 light years away. Travel in 3-D to the moon and planets in our Solar System, and orbit the celestial bodies. Includes all major and dwarf planets, constellations and deep space objects.</p>	Secondary/ HiEd	Paid	iPhone/ iPad

SkySafari	<p>A celestial travel guide!</p> <p>Shows the sky from any location on Earth, at any time in the past or future. Contains informative descriptions of the planets, stars, and constellations; and includes hundreds of images from both NASA and leading astro-photographers, with 300,000 stars, and 30,000 deep sky objects at your fingertips!</p>	Secondary/ HiEd	Paid	iPhone/ iPad
Solar System for iPad	<p>Stunning interactive exploration of the solar system.</p> <p>Beautiful 3D images of the incredible diversity of planets, moons, asteroids, comets and spacecraft surrounding the Sun, with accurate scientific information presented through movies, images, animations and diagrams. Delve into our Solar System with this guide which showcases the learning and visual potential of the iPad.</p>	Universal	Paid	iPad
Solar Walk - 3D Solar System model - Christmas Edition	<p>Stroll through the Solar System!</p> <p>A 3D solar system you can move through, with smooth and beautiful graphics and animations. Play around with the planets, determining the speed of circulation, time, choosing a particular planet to become the center of the Universe. Move back and forth in time, or tap on a planet or moon for more information.</p>	Universal	Paid	iPhone/ iPad
SpaceMap		Secondary/ HiEd	Paid	iPad
Star Rover	<p>Find and identify stars, planets, and deep sky objects!</p> <p>Trajectories of all sky objects are calculated in real time, so the screen exactly represents their position. Easy to use, automatically determining your location, and supporting pinch-to-zoom for more detail. Stars and sky brightness adjustment to match observation conditions.</p>	Secondary/ HiEd	Paid	iPhone
Star Walk - 5 Stars Astronomy Guide	<p>Studying astronomy?</p> <p>Find stars, planets, constellations and more with Star Walk. For homework, students can show their parents, siblings and friends more than 9,000 stars, planets, constellations, and other sky objects right from their backyard! One of the most amazing, high-quality, dynamic and realistic stargazing guides.</p>	Universal	Paid	iPhone

Star Walk for iPad - interactive astronomy guide	Studying astronomy? Find stars, planets, constellations and more with Star Walk. For homework, students can show their parents, siblings and friends more than 9,000 stars, planets, constellations, and other sky objects right from their backyard! One of the most amazing, high-quality, dynamic and realistic stargazing guides - truly stunning on the iPad.	Secondary/ HiEd	Paid	iPad
Starmap	A powerful sky navigation tool! A high quality interactive and ergonomic map, with 350 000 visible stars (SAO catalog up to magnitude 12), 200 main stars with names, kinds and complete descriptions, 150 galaxies, clusters and nebulae, and deep sky objects. Tonight's best selection - an overview at a glance.	Universal	Paid	iPhone
Sun Seeker: 3D Augmented Reality Viewer		Secondary/ HiEd	Paid	iPhone/ iPad
Wolfram Astronomy Course Assistant		Secondary/ HiEd	Paid	iPhone/ iPad
Animals 100		Primary	Paid	iPad
Biology A Level Examstutor		Secondary	Paid	iPhone
Biology GCSE Revision		Secondary	Paid	iPhone
BirdsUK	An app that lets you find out more about 50 UK garden birds. High quality photos offer images of male, female and juvenile. Recordings of each bird's song/call aid identification. Information is also provided on habitat, diet, predators and more, with a link to the Wikipedia page to find out more!	Universal	Paid	iPhone
Brain Tutor 3D	Explore the brain interactively through rotating 3D models! Rendered head and brain models created from MRI imaging allow us to look "inside" the head using real-time slicing. Information about major parcellation schemes of the cerebral cortex, including lobes, gyri, sulci and Brodmann areas. For students, medical professional and everyone interested in the brain.	Secondary/ HiEd	Free	iPhone

Britannica Kids - Rainforests	<p>Explore the rainforests. Indigenous animals and plants, peoples of these fascinating regions of the natural world.</p> <p>Through children's interest in the rainforests and their inhabitants, the app leads them to explore what makes a rainforest, the types of rainforest and their different layers, and other topics in geography, biology and human civilizations. 21 animals are featured; timed quizzes and memory games allow children to test and explore their knowledge. High-quality images can be manipulated in games of jigsaw puzzles, scrambled images, and brushing off layers.</p> <p>With the map tool, you can locate the rainforests in relation to where you are, and zoom in close.</p>	Primary / Secondary	Paid	iPhone/ iPad
Britannica Kids - Snakes		Primary / Secondary	Paid	iPhone/ iPad
Chirp! Bird Songs Europe (original)	<p>122 birds are features, with 40 seconds of song for each. Tap the name of the bird to hear the song. Birds can be arranged alphabetically, or most common first, to assist learning, or by similar song. App links to Wikipedia for more information. Test your knowledge with a fun quiz!</p>	Primary / Secondary	Paid	iPhone
CMol		Secondary/ HiEd	Paid	iPhone/ iPad
Dictionary of Biology (Oxford)		Secondary/ HiEd	Paid	iPhone/ iPad
Dogs PRO HD - NATURE MOBILE		Primary / Secondary	Paid	iPhone/ iPad
Easy Dissection: Frog (Rana pipiens) Organs and Structures		Primary / Secondary	Paid	iPhone/ iPad
EcoBugs		Primary	Free	iPhone
Frog Dissection		Secondary	Paid	iPad

Fungi	Explore the fascinating world of fungi! Search among nearly 500 mushroom species using a dynamic description system based on mushroom characteristics such as hymenium type, cap shape, hymenium attachment type, stipe characters, spore print color and/or ecological type. Selecting a mushroom from the list gives you access to its Wikipedia page.	Universal	Paid	iPhone
Fungi Kingdom		Universal	Paid	iPad
Great Migrations HD: A Global Television Event		Universal	Free	iPad
HD Human Anatomy Digital Study		Secondary/ HiEd	Paid	iPad
iDarwin	Evolution - theory and practice! A multi-media guide presenting Darwin's views on the theory of evolution and the evolution of domestic animals, related to modern molecular biology. Three different difficulty levels ensure comprehension for a range of student levels. Specific examples of evolutionary theory are presented via the animals in the Bielefeld zoo.	Secondary	Free	iPhone
IdentifyTree	What tree is that? Now you can easily identify the most common deciduous trees of Central Europe. With the help of different characteristics like leaf shape, leaf margin, height, leaf arrangement, flower shape and flower color you can easily identify the trees you see! Brief descriptions of the trees, and links to more detailed information.	Primary / Secondary	Paid	iPhone/ iPad
iDinobook: Encyclopedia of Dinosaurs for iPhone		Primary / Secondary	Paid	iPhone
iKnow Cats HD - Cat Breed Guide and Quiz Game		Primary / Secondary	Paid	iPhone/ iPad

iLiveMath Oceans	Beautiful real-world math practice. Over 1 million randomly generated math problems, teaching addition, subtraction, fractions and geometry - through stunning images of 30 different sea creatures. Fun educational videos as a reward after a series of correct answers. Collaboration through Twitter, email and blogs. Enhancing enjoyment of basic math study for students from kindergarten to 6th grade.	Secondary/ HiEd	Paid	iPhone/ iPad
InQuizitor A Level Biology		Secondary	Paid	iPhone
InQuizitor GCSE Biology		Secondary	Paid	iPhone
InQuizitor Standard Grade Biology		Secondary	Paid	iPhone
Landscaper's Companion - Reference Guide for Gardeners		Universal	Paid	iPhone/ iPad
Landscaper's Companion for iPad - Reference Guide for Gardeners		Universal	Paid	iPad
Language Central for Science Life Science Edition		Primary / Secondary	Free	iPhone
Leafsnap For iPad		Universal	Free	iPad
Mitosis	How do cells divide to grow new hair, repair your skin, or strengthen your bones? A really detailed app on the process of mitosis. Usher cells through the process with your fingers, learning about each phase. See images of actual cells dividing, and the structures you have studied. Includes quizzes and links to additional resources.	Secondary/ HiEd	Free	iPhone
MyNature Animal Tracks		Primary / Secondary	Paid	iPhone
Nature Lexicon: Pilzfürher		Universal	Paid	iPhone
OnScreen DNA Model		Secondary/ HiEd	Paid	iPad
Project Noah		Primary / Secondary	Free	iPhone
Rat Dissection		Primary / Secondary	Paid	iPad

Schmetterlinge	Identify 50 common butterflies. A beautiful and instructive app. Alongside detailed illustrations of the butterflies, the app presents information on their Latin names, description of the appearance of male and female of the species, likely months for spotting them, and other details.	Universal	Free	iPhone
SciSpy		Universal	Free	iPhone
Speed Anatomy (Quiz)	Test your knowledge of human anatomy! How fast can you point to your liver, gall bladder or incisor? Do you know the difference between the auricle and the utricle? Learn as you play, share scores with your Facebook friends. Almost 300 labeled parts from all the main regions of the human body.	Primary / Secondary	Paid	iPhone
Treeld - The British Tree Identification Guide	Identify trees - and share your favorites! A beautifully designed tree identification guide. Answering a short series of questions generates tree suggestions, with photographs, data, and percentage likelihood, enabling swift and accurate identification of the specimen. You can share photographs of your favorite trees with map reference and comment. Meticulously researched content and high quality original photographs.	Primary	Paid	iPhone
Vogelstimmen-Trainer (Nature Lexicon)		Universal	Paid	iPhone
Atomium Pro: Periodic Table	Chemical properties revealed. A periodic table app offering information on various properties for the different chemical elements. More than 60 different properties including electronic configuration, physical properties, optical properties, electronegativity, crystal structure, atom size, elastic properties, hardness, abundance. Also provides a list of 170+ frequently used constants divided into the following categories: universal, physico-chemical, electromagnetic and atomic & nuclear.	Secondary/ HiEd	Paid	iPhone
Bac J-15 Chimie S		Secondary	Paid	iPhone
Chemistry A Level Examstutor		Secondary	Paid	iPhone

EleMints: Periodic Table	<p>For the science geek in all of us!</p> <p>Attractive graphics, and structured into five sections. The Periodic Table can be shaded by property and zoomed. Plot Graph displays property trends. Element listing orders by property of your choice. Articles Library contains topics in chemistry, and the Molar Mass Calculator stylishly calculates the mass of most substances.</p>	Secondary/ HiEd	Paid	iPhone
iAmino - learning amino acids	<p>Detailed information about the 21 proteinogenic amino acids.</p> <p>Provides information on chemical structures, three letter code, one letter code, polarity, acidity, isoelectric point, pK-values, if the amino acid is essential, codons, hydropathy index, molar mass. Sorting and grouping, images and a clear and simple interface support the learning process.</p>	Secondary/ HiEd	Paid	iPhone
InQuizitor GCSE Chemistry		Secondary	Paid	iPhone
InQuizitor Standard Grade Chemistry		Secondary	Paid	iPhone
Merck PSE	<p>Well-designed interactive periodic table.</p> <p>High-school and university students as well as teachers or professors can learn more about the chemical elements - from classification to element features to their history of discovery. The structured and concise arrangement of groups and periods, details for every element, intelligent controls, and numerous selection options provide quick access to needed information.</p>	Secondary/ HiEd	Free	iPhone
Merck PSE HD		Secondary/ HiEd	Free	iPhone/ iPad
Molecules	<p>Discover the beauty of the molecular universe!</p> <p>Enables viewing of three-dimensional renderings of molecules. New molecules can be downloaded from the RCSB Protein Data Bank, an international repository of biological molecules and their 3D structures, and other sources.</p> <p>Students can manipulate molecules using their fingers, rotating, zooming and panning, to give the feeling of touching the molecule itself.</p>	Secondary/ HiEd	Free	iPhone/ iPad

Periodic Table and Chemistry Calculator	<p>Chemical masses.</p> <p>A simple chemistry application that takes a given chemical formula and returns the mass of one mole of that chemical. Includes a molarity calculator, a stock dilution calculator, a color-coded periodic table and a detailed element database ranging from category and average atomic mass to shear modulus, bulk modulus, Brinell hardness, Moh hardness and Poisson ratio.</p>	Secondary/ HiEd	Paid	iPhone
Periodic Table of the Elements	<p>See clearly the different aspects of the Periodic Table.</p> <p>Select a chemical attribute and the periodic table is color coded to show how different elements vary with regard to this trait. Select atomic number, chemical family, electronegativity, radioactivity, melting point, boiling point, or state (using slider to change temperature chosen) to deepen your understanding of the elements.</p>	Secondary/ HiEd	Free	iPad
The Chemical Touch	<p>A great way to interact with the periodic table to gain a broader understanding of the chemical information it contains.</p> <p>Students can explore the properties of the elements, the standard amino acids and the nucleobases. Selecting properties other than atomic mass visually reveals periodic trends.</p> <p>The touch-sensitive periodic table links to a chemical information companion, then through to the Wikipedia page for the selected element, amino acid or nucleobase.</p> <p>A tool for building understanding of the deeper connections underlying the periodic table.</p> <p>Chemical knowledge on the go!</p>	Secondary/ HiEd	Paid	iPhone

The Elements: A Visual Exploration	<p>Based on the best-selling hard-cover edition of Theodore Gray's The Elements, the app takes off from a visually dazzling experience to lead the student into a deepening appreciation of chemistry.</p> <p>A periodic table is presented with beautifully photographed samples of each element.</p> <p>As the student selects by tapping, the sample fills the screen, rotates, and provides rich detail on that element. As the student explores further, a magical presentation of 500 objects for each element can be viewed in 3D (with inexpensive 3D glasses), touched and spun, leading them into deeper investigation of the properties of each element.</p> <p>An app which links beauty and imaginative animation with exploring science.</p>	Secondary/ HiEd	Paid	iPad
The Elements: for France	<p>Based on the best-selling hard-cover edition of Theodore Gray's The Elements, the app takes off from a visually dazzling experience to lead the student into a deepening appreciation of chemistry.</p> <p>A periodic table is presented with beautifully photographed samples of each element.</p> <p>As the student selects by tapping, the sample fills the screen, rotates, and provides rich detail on that element. As the student explores further, a magical presentation of 500 objects for each element can be viewed in 3D (with inexpensive 3D glasses), touched and spun, leading them into deeper investigation of the properties of each element.</p> <p>An app which links beauty and imaginative animation with exploring science.</p>	Secondary/ HiEd	Paid	iPad

The Elements: for Germany	<p>Based on the best-selling hard-cover edition of Theodore Gray's The Elements, the app takes off from a visually dazzling experience to lead the student into a deepening appreciation of chemistry.</p> <p>A periodic table is presented with beautifully photographed samples of each element.</p> <p>As the student selects by tapping, the sample fills the screen, rotates, and provides rich detail on that element. As the student explores further, a magical presentation of 500 objects for each element can be viewed in 3D (with inexpensive 3D glasses), touched and spun, leading them into deeper investigation of the properties of each element.</p> <p>An app which links beauty and imaginative animation with exploring science.</p>	Secondary/ HiEd	Paid	iPad
50 Greatest Photographs of National Geographic		Universal	Paid	iPad
AllTheCountries Pro	<p>Information on countries of the world, for snap quizzing of friends or just browsing!</p> <p>Covers flag, current rule, area, population, capital, largest cities, languages, ethnicity/race, religion, literacy rate, economy government.</p> <p>Pro version includes detailed data on geography, government and history.</p>	Secondary/ HiEd	Paid	iPhone
Beautiful Planet HD:A Photographic Journey Around the World		Universal	Paid	iPhone/ iPad

Britannica Kids - Volcanoes	<p>Volcanoes taps into children's interest in the awesome natural power of volcanoes to explore aspects of history, geography, and geology. The app covers topics like lava and magma, types of volcano, birth of an island, eruptions, and even plate tectonics. It features 16 of the world's deadliest volcanoes, and children can use the map tool to discover where they are located, and how far they are from the most powerful volcanoes.</p> <p>The child can investigate the eruption of Vesuvius by brushing lava, dust and soot from objects in the buried city of Pompeii and trying to guess what they are.</p> <p>Timed quizzes test knowledge, and images are manipulated and explored with a range of graphic and memory games.</p>	Primary / Secondary	Paid	iPhone/ iPad
Departement	<p>A wealth of information about the French "departements" (administrative areas). From basic information about the identifying departement codes, areas, and symbols, to information about the administrative structure, population, history, politics, geography and culture. A must-have app for students of French general culture, and invaluable data for understanding this system, and its role in French politics.</p>	Secondary/ HiEd	Paid	iPhone
Discovery and Exploration Maps		Universal	Paid	iPad
Dublin City Walls		Universal	Paid	iPhone
EarthObserver		Secondary/ HiEd	Paid	iPhone/ iPad
Explorer: The American Museum of Natural History		Universal	Free	iPhone
Flags	<p>Check through world flags and see how many you know! 145 country flags in bright full-screen display. Check out a country's flag, show your favorite team's flag for the World Cup, display your choice of flags full-screen at an event, or to quiz your friends on the extent of their knowledge!</p>	Universal	Paid	iPhone

Flags Fun - World	A fun way to learn the flags of different countries! Over 160 flags, and two game modes. Correctly indicate a flag of a country that you are asked to identify. Or match the flags of different countries and learn what country they belong to in this take on the classic pairs matching card game. A good visual memorization workout!	Universal	Paid	iPhone
Folds and Faults		Secondary	Paid	iPhone
Fotopedia Heritage		Universal	Free	iPhone/ iPad
Fotopedia Paris		Universal	Free	iPhone/ iPad
France Puzzle Map		Primary	Paid	iPad
GCSE Geography Bitesize Last-minute Learner		Secondary	Paid	iPhone
GEO Selection (D)	Enjoy the exceptional travel photography of GEO magazine! Magazine double pages, with pictures and text, bringing fascinating and well-researched stories alongside stunning images of the world we live in. Customizable text color and size for comfortable reading. Masterfully photographed, and intelligently written contemporary geographical journalism.	Universal	Paid	iPad
GEO Selection (E)	Enjoy the exceptional travel photography of GEO magazine! Magazine double pages, with pictures and text, bringing fascinating and well-researched stories alongside stunning images of the world we live in. Customizable text color and size for comfortable reading. Masterfully photographed, and intelligently written contemporary geographical journalism.	Universal	Paid	iPad
GEO Selection (ES)		Universal	Paid	iPad
Geo Walk - 3D World Fact Book		Universal	Paid	iPhone
Geo Walk HD - 3D World Fact Book		Primary / Secondary	Paid	iPad
GeoClock		Secondary	Paid	iPhone
GeoFrance		Secondary/ HiEd	Free	iPhone/ iPad

Geography GCSE Revision	The ultimate GCSE Geography revision app! 600 unique multiple-choice questions divided into 15 topic areas, from climate change and coastal landscapes to energy and waste and tourism. Incorporates all required topics from the major exam boards. Random tests, topic tests, and beat-the-clock. Also good for just brushing up geographical knowledge for the general user.	Secondary	Paid	iPhone
Geotalia	Data on Italian regions. Italian regional identification codes, information on regional sizes, population and population density, leads on toward more detailed articles on the local geography of Italy. Illustrations, clear presentation and simplicity make this both a useful reference tool and an interesting perspective for the tourist or visitor.	Secondary/ HiEd	Paid	iPhone
Geomaster	Do you know the world as well as you think? Students can use GeoMaster alone or competing with friends to challenge and improve their knowledge of geography. With over 40 levels and focus on countries by continent, world capitals, US states and cities and national flags, players at any level can push their skills to the limits.	Universal	Paid	iPhone
GeoPedia Great Britain	Explore Great Britain! Whether virtually, or using the app as a travel guide, enjoy the geo-located Wiki articles and local points of interest for a location in the UK. Browse thousands of pictures, check out places to stay, restaurants, organizations, museums, art galleries, buildings, administrative centers and other located features.	Universal	Paid	iPhone
GéoQuiz	Test your geopolitical knowledge! The world economy, geopolitics, climates, major cities, or populations, in 700 questions of varying difficulty. Each question is accompanied by an illustrative photograph. Answers are followed by a paragraph giving more information. Different game modes available, and a multi-player mode for challenging your friends!	Secondary/ HiEd	Paid	iPhone

Georific	A geography game for testing and extending your knowledge! App asks you questions from different categories whose answers mark a certain point on the world map. The closer you get your player's pin to that point, the more points you score. Play alone, answering until your distance limit of 8000 km is used up - or play with friends!	Secondary/ HiEd	Paid	iPhone
Google Earth	Fly to far corners of the planet with the swipe of a finger! Voyage through global satellite and aerial imagery, including high-resolution imagery for over half of the world's population and a third of the world's land mass. Browse the millions of geo-located photos from around the world, or view geo-located Wiki articles.	Universal	Free	iPhone/ iPad
Here On Earth		Universal	Paid	iPad
i-InfoTerre		Secondary/ HiEd	Free	iPhone/ iPad
iPhiGéNie, maps of France		Secondary/ HiEd	Free	iPhone/ iPad
Kids World Maps		Primary / Secondary	Free	iPad
LIFE Wonders of the World Photography Book		Universal	Paid	iPad
London: DK Eyewitness		Universal	Paid	iPad
Montessori Approach To Geography HD - Europe		Universal	Paid	iPad
National Geographic World Atlas	Probably the world's best maps! Utilizes high resolution, "press-ready" images, providing the same rich detail, accuracy, and artistic beauty found in National Geographic's award-winning wall maps and bound atlases. 7 different levels of National Geographic cartography, expertly researched databases, selection of favorite places. Explore the beauties of cartography, with National Geographic, on your mobile device.	Secondary/ HiEd	Paid	iPhone
Our Choice		Universal	Paid	iPhone/ iPad
pangaea		Secondary	Paid	iPhone
Paris: DK Eyewitness		Universal	Paid	iPad

Rough Guides World Lens	Inspirational travel photographs. The renowned Rough Guide photographers aim to document the richness and pleasure of travel - the essence of a place through people, sights and monuments. Updated frequently, these photographs are linked to maps, and destination information. Share, use as screensaver, or simply browse and travel in the mind	Universal	Free	iPhone/ iPad
Swiss Map Mobile	Visit Switzerland, virtually! The app brings the Swiss national maps 1:25 000, 1:100 000, 1:500 000 and 1:1 million to your mobile device. Key functions include seamless zooming, change of scale, positioning (GPS) including Moving Map, and recording of waypoints and routes. For the armchair or real traveler, a pleasure to explore and useful.	Secondary/ HiEd	Paid	iPhone/ iPad
The Guardian Eyewitness	A daily visual reflection of world events. The world's most distinctive and provocative photographs, from the award-winning Eyewitness series, showcased on the iPad. Rolling access to the 100 latest images, custom designed interface to offer compelling visual experience, pro tips on photography offering technical insights, and sharing via email, Twitter and Facebook. Thought-provoking.	Universal	Free	iPad
Wikihood Plus		Universal	Paid	iPhone
Wikihood Plus for iPad		Universal	Paid	iPad
World Atlas HD	The best maps - in the palm of your hand. Designed by the National Geographic Society, the app provides the same rich detail, accuracy, and artistic beauty as the National Geographic wall maps and bound atlases. Bookmarking, current position (on GPS-enabled 3G iPads), built-in index of major world cities and full online search of nearly 7 million places.	Secondary/ HiEd	Paid	iPad
World Countries ALL-IN-ONE Free. 7 Educational Apps	Learn more about the world! 7 geography apps in one, including World Factbook featuring 260 countries, world maps, country maps for the 260 countries, continents, quiz games focusing on capitals, flags and maps, and country flash cards. A wealth of geography facts for fun, browsing and extending your knowledge.	Secondary/ HiEd	Free	iPhone

World Countries ALL-IN-ONE. 19 Educational Apps	Learn more about the world! 19 geography apps in one, including World Factbook featuring 260 countries, world photos, world news, world leaders, world maps, country maps for the 260 countries, continents, quiz games focusing on capitals, flags, maps and trivia, country flash cards, holidays, famous places. A wealth of geography facts for fun, browsing and extending your knowledge.	Secondary/ HiEd	Paid	iPhone
Building Parallel Circuits		Secondary	Free	iPad
Building Serial Circuits		Secondary	Free	iPad
eAppSuite	Electrical engineering tool suite. Quickly calculate electrical circuits, create own resistor networks, or display formulas according to the circuit, with this useful bundle of calculators. Enhances understanding of the basics of electronics. Convenient interface and circuit diagrams.	Secondary/ HiEd	Free	iPhone
Enigmo	Explore physics with this astonishing puzzle! A 3D puzzle game where you direct animated streams of flowing liquid so that the droplets get to their destination! Water, Oil, and Lava fall from Droppers and bounce around the walls of the puzzle. Move and rotate various types of bumpers, sliders, accelerators, and sponges to divert the flow!	Universal	Paid	iPhone
Finger Physics: Finger Fun	Mind-challenging finger-driven puzzles! 23 stages with 207 levels! 7 game modes. Exploding blocks, magnetized circles, shapes that float and shapes that don't, open feint integration, global leader board for free play levels, and included doodle game.	Universal	Paid	iPhone
Geared	Beautifully designed game, with a distinctive hand-drawn style. The first and only gear-based game with absolutely no snap-grid. Delivers complete and total freedom to the player, bestowing every puzzle with a near infinite array of choices. Pit your intellect against 150 uniquely designed levels! A truly challenging puzzle.	Universal	Paid	iPhone
InQuizitor GCSE Physics		Secondary	Paid	iPhone

InQuizitor Standard Grade Physics		Secondary	Paid	iPhone
iRefLight	A quick useful reference tool on the electromagnetic spectrum. Radio waves, microwaves, terahertz radiation, infrared radiation, visible light, ultraviolet radiation, X-rays and gamma rays. Details on visibility, heating power, full range, and other information. With an amusing discussion of the speed of light.	Secondary/ HiEd	Free	iPhone
Isaac Newton's Gravity HD	Work with gravity! Arrange your objects to hit the trigger and win, in this physics puzzle game. Isaac Newton himself is there to provide you with hints! Download additional levels or create fantastic new levels to challenge your friends. Over 700 community levels available. Do you understand gravity well enough to win?	Universal	Free	iPad
Phy - physics formulas and calculator		Secondary	Paid	iPhone/ iPad
PhyLer - Physik Formeln Lernen		Secondary	Paid	iPhone/ iPad
Physics A Level Examstutor		Secondary	Paid	iPhone
Ragdoll Blaster - A Physics Puzzler	Cunningly designed physics game. Touch the screen to aim and fire your ragdoll at increasingly more difficult targets. The object is to complete the levels using as few ragdolls as possible. Involves springs, pistons, wheels, buttons, motors and other complex moving objects designed to enhance the game and prevent you from hitting targets.	Universal	Paid	iPhone
Seismometer	Detect the forces around you! Uses the built-in accelerometer to measure movements in two axes, calculate the resulting energy and draw the results on a rolling logarithmic scale. Measure everything that vibrates, shakes or moves. Or why not an actual earthquake? Compelling to watch. Record, export recordings, and stream accelerometer data over the network.	Secondary/ HiEd	Paid	iPhone

Touch Physics	Take on the laws of physics! Draw shapes with a crayon that come to life on your mobile device. These shapes interact with the wheel, causing it to move according to physical laws. When it reaches the star, the level is complete. Not as simple as it sounds! Can you complete all 50 levels? A good mind-teaser.	Universal	Paid	iPhone
Touch Physics Lite	Take on the laws of physics! Draw shapes with a crayon that come to life on your mobile device. These shapes interact with the wheel, causing it to move according to physical laws. When it reaches the star, the level is complete. Not as simple as it sounds! Lite version has 6 of the 50 levels.	Universal	Free	iPhone
Wind Tunnel		Secondary/ HiEd	Paid	iPhone/ iPad
WolframAlpha		Universal	Paid	iPhone/ iPad
The Elements: for UK & Ireland		Universal	Paid	iPad
Science360 for iPad		Secondary/ HiEd	Free	iPad
Cell Imaging HD		Secondary/ HiEd	Free	iPad
3D Cell Simulation and Stain Tool		Secondary/ HiEd	Free	iPad
Easy Converter Lite		Universal	Free	iPad
Gems and Jewels		Universal	Paid	iPad
Emerald Observatory for iPad		Universal	Paid	iPad
Du Big Bang Au Vivant		Secondary/ HiEd	Free	iPad
Wolfram General Chemistry Course Assistant		Secondary	Paid	iPhone/ iPad
Chem Lab		Universal	Paid	iPhone/ iPad

Element Categorization in Chemistry by MemoryLifter™		Secondary/ HiEd	Paid	iPhone/ iPad
Electron shells and the Periodic Table		Secondary/ HiEd	Paid	iPad
Chemistry - Oxford Dictionary		Secondary/ HiEd	Paid	iPhone/ iPad
H2O- An Adventure that Teaches Kids Chemistry		Primary	Paid	iPad
The Elementals		Primary / Secondary	Free	iPhone/ iPad
Thomas Edison: "Little Al, the inventor" - LITE		Primary	Free	iPhone/ iPad
Chemist		Universal	Paid	iPad
Inside the Atom		Universal	Paid	iPad
EXPERIMENTER		Universal	Free	iPhone
Visual Chemistry for French		Secondary/ HiEd	Paid	iPhone
Mobile Molecular DataSheet		Secondary/ HiEd	Paid	iPhone/ iPad
OutDoors Great Britain		Universal	Paid	iPhone
Dinosaurs (DINE-UH-SOARS)		Universal	Paid	iPad
iDinobook: Encyclopedia of Dinosaurs for iPad		Universal	Paid	iPad
Dinosaur Zoo		Universal	Paid	iPad
Got It - Afrika		Universal	Free	iPad
Intellective: Physics		Secondary/ HiEd	Free	iPad