



## Great Courses DVDs Available at the CCC Library

Updated 3/2018 - new videos highlighted in yellow

Psychology, Philosophy, Religion		
Author	Title	Call Number
Robinson, Daniel N.	Great Ideas of Philosophy	B52 .R63 2004c
Grim, Patrick.	Philosopher's Toolkit : How to Be the Most Rational Person in Any Room	B851 .G675 2013c
<b>Gimbel, Steven</b>	<b>An Introduction to Formal Logic</b>	<b>BC135.G56 2016</b>
Novella, Steven.	Your Deceptive Mind : A Scientific Guide to Critical Thinking Skills	BF441 .N68 2012c
Robinson, Daniel N.	Great Ideas of Psychology. Part 1	BF81 .R63 1997
Nichols, Shaun.	Great Philosophical Debates : Free Will and Determinism	BJ1461 .N534 2008
Muesse, Mark W.	Confucius, Buddha, Jesus, and Muhammad	BL72 .M84 2010
Esposito, John L.	Great World Religions : Islam	BP165 .E87 2003b
Eckel, Malcolm David	Great World Religions : Buddhism	BQ4012 .E25 2003
Gafni, Isaiah.	Great World Religions : Judaism	BQ4012 .E25 2003
Johnson, Luke Timothy.	Great World Religions : Christianity	BR145.3 .J64 2003b
History		
Author	Title	Call Number
Noble, Thomas F. X.	Foundations of Western Civilization	CB245 .F68 2006
Kurin, Richard	Experiencing America : A Smithsonian Tour through American History	E173 .K87 2014
<b>Christian, David</b>	<b>Big History : The Big Bang, Life on Earth, and the Rise of Humanity</b>	<b>CB19 .C46 2008</b>
<b>Aldrete, Gregory S.</b>	<b>History of the Ancient World : A Global Perspective</b>	<b>D57 .H377 2011</b>
Gallagher, Gary W.	American Civil War	E468 .G35 2000c
Fagan, Garrett G.	Great Battles of the Ancient World	U29 .F33 2005
Music, Art and Literature		
Author	Title	Call Number
Kung, David T.	How Music and Mathematics Relate :	ML3800 .K86 2013
Greenberg, Robert	Understanding the Fundamentals of Music	MT7 .G744 2007
Greenberg, Robert	How to Listen to and Understand Great Music	MT90 .G74 2006c
Hirsh, Sharon L.	How to Look at and Understand Great Art	N7477 .H69 2011b
<b>Sutherland, John</b>	<b>Classics of British Literature</b>	<b>PN849.G74 C53 2008</b>
<b>Weinstein, Arnold.</b>	<b>Classics of American Literature</b>	<b>PS121 .W44 2003</b>
Conn, Peter J.	Great American Bestsellers : The Books That Shaped America	PS374 .B45 C65 2009
	Masters of Photography : Learn Photography from 12 National Geographic Masters.	TR267
Sartore, Joel	Fundamentals of Photography	TR267 .S27 2012
Writing and Speaking		
Author	Title	Call Number
<b>Allitt, Patrick</b>	<b>The Art of Teaching : Best Practices from a Master Educator</b>	<b>LB1025.3 .A46 2010</b>
Landon, Brooks	Building Great Sentences : Exploring the Writer's Craft	PE1405.U6 B85 2008
Armstrong, Dorsey	Analysis and Critique : How to Engage and Write about Anything	PE1408 .A76 2011
Mazzeo, Tilar J.	Writing Creative Nonfiction	PN3377.5.R45 M39 20:
Hale, John R.	Art of Public Speaking : Lessons from the Greatest Speeches in History	PN4129.15 A78 2010
<b>Cognard-Black, Jennifer</b>	<b>Becoming a Great Essayist</b>	<b>PN4500 .C64 B436 201</b>

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Mathematics		
Author	Title	Call Number
Benjamin, Arthur.	Secrets of Mental Math	QA111 .B444 2011c
Sellers, James A.	Algebra I	QA155.2 .A44 2009
Sellers, James A.	Algebra II	QA155.2 .A44 2009a
	Great Thinkers, Great Theorems	QA21 .G74 2010
Burger, Edward B.	Introduction to Number Theory	QA241 .B87 2008
	Games People Play : Game Theory in Life, Business, and beyond	QA269 .G34 2008
	Change and Motion : Calculus Made Clear	QA303 .C534 2006
	Understanding Calculus : Problems, Solutions, and Tips	QA303.2 .E39 2010
Edwards, Bruce H.	Understanding Calculus II : Problems, Solutions, and Tips	QA303.2 .E39 2010a
Sellers, James A.	Mastering the Fundamentals of Mathematics	QA39.3 .S45 2012
Starbird, Michael P.	Joy of Thinking : The Beauty and Power of Classical Mathematical Ideas	QA7 .B87 2003d
Benjamin, Arthur.	Joy of Mathematics	QA93 .J69 2007

Astronomy		
Author	Title	Call Number
Filippenko, Alexei V.	Understanding the Universe : An Introduction to Astronomy	QB43.3 .U64 2007
Murphy, Edward M.	Our Night Sky	QB44.3 .O93 2010
Meyer, David Michael	Experiencing Hubble Understanding the Greatest Images of the Universe	QB981 .E974 2011
	Life and Death of Stars	QB981 .L537 2014
Tyson, Neil deGrasse	Inexplicable Universe : Unsolved Mysteries	QB981 .T97 2012

Chemistry and Physics		
Author	Title	Call Number
Carroll, Sean M.	Higgs Boson and beyond	QC 793.5 .B62 .C37
Schumacher, Benjamin	Impossible : Physics beyond the Edge	QC28 .S38 2010
Davis, Ron B.	Foundations of Organic Chemistry	QD251.3 .F68 2014
Cardulla, Frank.	Chemistry	QD39 .C469 2009

Earth and Natural Sciences		
Author	Title	Call Number
Wyssession, Michael.	How the Earth Works	QE28 .W97 2008
	Origin and Evolution of Earth : From the Big Bang to the Future of Human Existence	QE501 .H3252 2013
	Understanding the Human Body : An Introduction to Anatomy and Physiology	QP38 .G66 2004
Goodman, Anthony A.		
Anding, Roberta.	Nutrition Made Clear	RA784 .A466 2009c

Technology		
Author	Title	Call Number
DeGennaro, Ramon Paul	How the Stock Market Works	HG4661 .H698 2014
Rosenzweig, Paul	Thinking about Cybersecurity : From Cyber Crime to Cyber Warfare	KF27.G74 R67 2013c
Hazen, Robert M.	Joy of Science	Q171 .H39 2001
Kelley, Shana	Introduction to Nanotechnology : The New Science of Small	T174.7 .I96 2012