Summer Classes 2014

Term A - June 2 through July 3
Term B - July 7 through August 7
Full Term - June 2 through August 7

Online Courses

Offered completely online. No on-campus sessions are required. Summer classes are offered in 5-week and 10-week sessions, and as dynamic classes with differing schedules. Please go to the Summer 2014 link at www.vhcc.edu/schedule for starting and ending dates.

Applied Calculus I (MTH 271-40)
Applied Calculus II (MTH 272-40)
Calculus With Analytic Geometry I (MTH 173-40)
Calculus With Analytic Geometry II (MTH 174-40)
College Algebra (MTH 158-40)
College Composition I (ENG 111-40)
College Composition II (ENG 112-40)
Concepts of Personal & Community Health (HLT 110-40)
General College Physics I (PHY 201-40)
General College Physics II (PHY 202-40)
General University Physics I (PHY 231-40)
General University Physics II (PHY 232-40)
Health Information Technology I (HIM 101-40)
Intro To Elem Statistics (MTH 146-40)
Introduction to Computer Applications and Concepts (ITE 115-40)
Introduction to Computer Applications and Concepts (ITE 115-41)
Introduction to Information Systems (ITE 100-40)
Keyboarding For Information Processing (AST 114-40)
Life Span Human Development (PSY 231-40)
Life Span Human Development II (PSY 232-40)
Mathematics For Allied Health (MTH 126-40)
Mathematics For The Liberal Arts I (MTH 151-40)
Mathematics For The Liberal Arts II (MTH 152-40)
Medical Terminology I (HLT 143-40)
Medical Terminology I (HLT 143-41)
Music Appreciation I (MUS 121-40)
Music Appreciation II (MUS 122-40)
Ordn Diff Equa (MTH 279-40)
Precalculus I (MTH 163-40)
Principles of Economics I (ECO 201-40)
Principles of Economics II (ECO 202-40)
Principles of Nutrition and Human Development (HLT 230-40)
Principles of Pharmacology I (NUR 136-40)
Principles of Pharmacology II (NUR 137-40)
Principles of Pharmacology III (NUR 236-40)
Principles of Pharmacology IV (NUR 237-40)
Principles of Physics I (PHY 121-40)
Principles of Physics II (PHY 122-40)
Principles of Psychology (PSY 200-40)
Principles of Public Speaking (CST 100-40)
Religions of The World (REL 230-40)
Statistics I (MTH 241-40)
Statistics II (MTH 242-40)
Survey of American Literature I (ENG 241-40)
Survey of American Literature II (ENG 242-40)
Survey of English Literature I (ENG 243-40)
U.S. Government I (PLS 211-40)
U.S. Government II (PLS 212-40)
United States History I (HIS 121-40)
United States History II (HIS 122-40)
University Physics I (PHY 241-40)
University Physics II (PHY 242-40)
Vector Calculus (MTH 277-40)
Word Processing I (AST 141-40)

Hybrid Classes

Both online and on-campus sessions are required. Summer classes are offered in 5-week and 10-week sessions, and as dynamic classes with differing schedules. Please go to the Summer 2014 link at www.vhcc.edu/schedule for starting and ending dates.

Applied Business Statistics (BUS 225-50)
Beginning Spanish I (SPA 101-50)
Beginning Spanish II (SPA 102-50)
College Chemistry I (CHM 111-50)
College Chemistry II (CHM 112-50)
General Biology I (BIO 101-50)
General Biology II (BIO 102-50)
Human Anatomy and Physiology I (BIO 141-50)
Human Anatomy and Physiology II (BIO 142-50)
Human Relations & Leadership Development (BUS 117-50)
Introduction To Business (BUS 100-50)
Principles of Accounting I (ACC 211-50)
Principles of Accounting II (ACC 212-50)
Principles of Pharmacology I (NUR 136-50)
Principles of Supervision I (BUS 111-50)
Principles of Supervision II (BUS 112-50)

Virginia Highlands Community College
Dedicated to students. Committed to Excellence.
www.vhcc.edu • 276-739-2400 • info@vhcc.edu
Para la ayuda en español, marque el numero (276) 739-2404

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Fall Semester Classes 2014

August 25 through Dec. 12

Online Courses

Offered completely online. No on-campus sessions are required. Go to the Fall 2014 link at www.vhcc.edu/schedule for start dates.
Classes listed in blue are 10-week classes that begin on Sept. 30 and provide the same content as semester-long courses, but in a compressed format. Please go to www.vhcc.edu/Take10 for additional information.

Advanced Composition (ENG 210-40)
Applied Calculus I (MTH 271-40)
Applied Calculus II (MTH 272-40)
Business Communications (AST 205-40)
Business Mathematics I (MTH 141-40)
Calculus With Analytic Geometry I (MTH 173-40)
Child Psychology (PSY 235-40)
College Algebra (MTH 158-40)
College Chemistry I (CHM 111-50)
College Composition I (ENG 111-40)
College Composition I (ENG 111-41)
College Composition I (ENG 111-42)
College Composition II (ENG 112-40)
College Composition II (ENG 112-41)
Concepts of Personal & Community Health (HLT 110-40)
Concepts of Personal & Community Health (HLT 110-41)
Desktop Database Software (ITE 150-40)
Editing/Proofreading Skills (AST 107-40)
Engr Mech Dyna (EGR 245-40)
General Biology I (BIO 101-50)
General College Physics I (PHY 201-40)
General College Physics I (PHY 201-50)
General College Physics II (PHY 202-40)
General University Physics I (PHY 231-50)
General University Physics II (PHY 232-40)
Guitar Theory and Practice I (MUS 163-50)
Health Records Management (HIM 150-40)
Healthcare Information Systems (HIM 130-40)
Human Anatomy and Physiology I (BIO 141-50)
Human Anatomy and Physiology I (BIO 141-51)
Human Relations & Leadership Development (BUS 117-50)
Human Resource Management (BUS 205-40)
Information Literacy (ITE 119-40)
Intro to Office Technology (AST 230) (AST 230-40)
Introduction To Business (BUS 100-50)
Introduction to Computer Applications and Concepts (ITE 115-40)
Introduction to Computer Applications and Concepts (ITE 115-41)
Introduction to Computer Applications and Concepts (ITE 115-42)
Introduction to Information Systems (ITE 100-40)
Introduction to Information Systems (ITE 100-41)
Introduction to Voice Recognition Software (AST 154-50)
Java Programming I (ITP 120-40)
Juvenile Delinquency (SOC 235-40)
Keyboarding For Information Processing (AST 114-40)
Keyboarding I (AST 101-40)
Life Span Human Development (PSY 231-40)
Life Span Human Development (PSY 231-41)
Mathematics For Allied Health (MTH 126-40)
Mathematics For Allied Health (MTH 126-41)
Mathematics For The Liberal Arts I (MTH 151-40)
Mathematics For The Liberal Arts II (MTH 152-40)
Medical Office Procedures I (AST 271-40)
Medical Terminology I (HLT 143-40)
Medical Terminology I (HLT 143-41)
Microcomputer Office Applications (AST 232-40)
Music Appreciation I (MUS 121-40)
Ordn Diff Equa (MTH 279-40)
Orientation to College Success (SDV 101-40)
Orientation to College Success (SDV 101-41)
Orientation to College Success (SDV 101-42)
Precalculus I (MTH 163-40)
Precalculus II (MTH 164-40)
Principles of Accounting I (ACC 211-50)
Principles of Economics I (ECO 201-40)
Principles of Economics II (ECO 202-40)
Principles of Marketing (MKT 100-50)
Principles of Nutrition and Human Development (HLT 230-40)
Principles of Physics I (PHY 121-40)
Principles of Physics I (PHY 121-50)
Principles of Psychology (PSY 200-40)
Principles of Public Speaking (CST 100-40)
Principles of Public Speaking (CST 100-41)
Principles of Sociology (SOC 200-40)
Principles of Supervision I (BUS 111-50)
Reimbursement in Medical Practice Management (HIM 151-40)
Religions of The World (REL 230-40)
Statistics I (MTH 241-40)
Survey of American Literature I (ENG 241-40)
Survey of English Literature I (ENG 243-40)
Survey of The New Testament (REL 210-40)
Survey of The Old Testament (REL 200-40)
Survey of World Literature I (ENG 251-40)
U.S. Government I (PLS 211-40)
United States History I (HIS 121-40)
United States History II (HIS 122-40)
University Physics I (PHY 241-40)
University Physics II (PHY 242-40)
User Support/Help Desk Principles (ITE 182-40)
Vector Calculus (MTH 277-40)
Web Page Design I (ITD 110-40)
Word Processing Advanced Operations (AST 238-40)

Hybrid Classes

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College Chemistry I (CHM 111-50)
General Biology I (BIO 101-50)
General College Physics I (PHY 201-50)
General University Physics I (PHY 231-50)
Guitar Theory and Practice I (MUS 163-50)
Human Anatomy and Physiology I (BIO 141-50)
Human Anatomy and Physiology I (BIO 141-51)
Human Relations & Leadership Development (BUS 117-50)
Introduction To Business (BUS 100-50)
Introduction to Voice Recognition Software (AST 154-50)
Principles of Accounting I (ACC 211-50)
Principles of Marketing (MKT 100-50)
Principles of Physics I (PHY 121-50)
Principles of Supervision I (BUS 111-50)