NYU Study Away Course Equivalencies for NYU Shanghai Students By Site
Updated November 6, 2014

This document lists 2015-16 courses scheduled at NYU’s 11 academic centers that meet NYU Shanghai core curriculum and major requirements. Note that this list is subject to change, and students should check the current course listings when they register for the fall 2015 and spring 2016 semesters. Full course descriptions are available on the study away website.

Courses carry 4 credits, are offered in English, and are scheduled to be offered in both fall and spring semesters unless otherwise noted.

**ACCRA**

*Note: Students who study away in Accra may take courses at the University of Ghana-Legon that may fill requirements in the Core Curriculum and the Economics, and Humanities majors. See the Accra study away website for more information.*

**Core Curriculum: Science, Technology, and Society:**
- Health and Society in a Global Context, UGPH-GU 9010
- Environmental Health in a Global World, UGPH-GU 9050
- International Nutrition: The African Perspective, NUTR-UE 9187

**Humanities (History-topic or focus):**
- Kwame Nkrumah: A Critical Examination of His Life and Times, SCA-UA 9181
- Society, Culture & Modernization in Ghana, SCA-UA 9776
- History of West Africa, HIST-UA 9570

**Humanities (Literature-topic or focus):**
- African Women Speak, COLIT-UA 9666
- Colonialism & the Rise of Modern African Literature, SCA-UA 9781, COLIT-UA 9850

**IMA Skill Development Course:**
- Documenting the African City, SCA-UA 9124

**BERLIN**

*Core Curriculum: Science, Technology, and Society:*
- Environmental Social Movements, ENVST-UA 9450 (tentative)
- European Environmental Policy, ENVST-UA 9460, SASEM-UG 9100 (spring only)
- Greening Berlin: Urban Ecology and Forging the Sustainable City, SCA-UA 9650, ENVST-UA 9495

*Humanities (Literature-topic or focus):*
• 20th Century German Prose: Cultural and Historical Reflections in Literature and Art, GERM-UA 9366 (taught in German; spring only)
• Introduction to German Literature, GERM-UA 9152 (taught in German)
• Topics in 20th Century German Literature: Traditions of City Writing, SOC-UA 9435, GERM-UA 9298

**Humanities (History-topic or focus):**
• Berlin's Modern History & Culture: A European Perspective, GERM-UA 9225, IDSEM-UG 9100, HIST-UA 9984
• Europe’s Dream of America/America’s Dream of Europe, EURO-UA 9938, HIST-UA 9938, SOC-UA 9938

**Humanities (Philosophy-topic or focus):**
• German Intellectual Tradition: Marx, Nietzsche, Freud, GERM-UA 9240, SOC-UA 9942

**IMA Skill Development Courses:**
• Projects in Photography: Digital Imaging, ART-UE 9380
• Studio Projects: Autobiography / Berlin, ART-UE 9916 (3 credits)

**Mathematics Elective:**
• Introduction to Mathematical Modeling, MATH-UA 9251 (spring only; note prerequisites)

**Mathematics Requirement:**
• Ordinary Differential Equations, MATH-UA 9262 (equivalent to Ordinary Differential Equations I) (spring only; note prerequisites)

**BUENOS AIRES**

**Core Curriculum: Experimental Discovery in the Natural World:**
• Epidemiology for Global Health, UGPH-GU 9030

**Core Curriculum: Science, Technology, and Society:**
• Epidemiology for Global Health, UGPH-GU 9030
• Health Policy in a Global World, UGPH-GU 9040 (tentative)

**Economics Elective:**
• Money & Banking: Argentina ECON-UA 9231 (note prerequisites)

**Humanities (History-topic or focus):**
• Latin American History: Argentine History & Culture, HIST-UA 9745 (taught in Spanish)

**Humanities (Literature-topic or focus):**
• Borges & Argentine Literature, SPAN-UA 9845 (taught in Spanish; note prerequisites)
• Literatura Y Terror, SPAN-UA 9550 (taught in Spanish; note prerequisites)
• Topics in Latin American Literature & Culture: Argentina Today, SPAN-UA 9026 (taught in Spanish at the intermediate level)

**Humanities (Literature survey):**
• Critical Approaches to Textual and Cultural Analysis, SPAN-UA 9200 (taught in Spanish)

**IMA Seminar:**
• Global Media Seminar: Latin America, MCC-UE 9455

**FLORENCE**

**Business Core:**
• Principles of Financial Accounting, ACCT-UB 9001
• Introduction to Marketing, MKTG-UB 9001

**Business Non-Finance Electives:**
• Operations Management, OPMG-UB 9001 (fall only; note prerequisites)
• Organizational Communication and Its Social Context, SOIM-UB 9065 (fall only)

**Economics Electives:**
• Economic Development, ECON-UA 9323 (note prerequisites)
• Economics of European Integration, ECON-UA 9219
• International Economics, ECON-UA 9238 (note prerequisites)
• Money & Banking, ECON-UA 9231 (note prerequisites)

**Humanities (Literature-topic or focus):**
• Dante’s Divine Comedy, ITAL-UA 9270
• Topics in 19th Century Literature: Italy and Italians in English Literature from the Romantics to Modernism, COLIT-UA 9180, SASEM-UG 9201 (spring only)
• Topics in 20th Century Literature: The Two World Wars in Literature, COLIT-UA 9190, SASEM-UG 9202 (fall only)

**Humanities (History-topic or focus):**
• Family and Gender in Modern Italy, HIST-UA 9536 (fall only)
• History of Immigration in Europe & United States from World War II to Present, HIST-UA 9186 (spring only)
• Italy During the Renaissance, HIST-UA 9123, MEDI-UA 9123
• Magic, Religion and Inquisition, MEDI-UA 9995, RELST-UA 9671 (spring only)
- Medieval Church: A Religious History of Crisis & Creativity, HIST-UA 9117, MEDI-UA 9017, RELST-UA 9672 (fall only)
- Modern Italy, EURO-UA 9163, HIST-UA 9168, ITAL-UA 9868
- Public Intellectuals: Dissent and Direction in Europe, HIST-UA 9249 (fall only)
- The Italian South, HIST-UA 9538 (spring only)

**IMA Seminar:**
- Global Media Seminar: TV and Democracy in Italy, MCC-UE 9452, ITAL-UA

**IMA Skill Development Courses:**
- Introduction to Photography, IPHTI-UT TBA
- Photojournalism: Exploring Italian Society, IPHTI-UT 1200
- Photography of Architecture, City and Territory, IPHTI-UT 1210

**LONDON**

**Core Curriculum: Experimental Discovery in the Natural World:**
- Epidemiology for Global Health, UGPH-GU 9030
- General Physics I (5 Credits) PHYS-UA 9011 (fall only; students who have taken Foundations of Science I and II may not take this course for credit)
- General Physics II (5 Credits) PHYS-UA 9012 (spring only; note prerequisites; students who have taken Foundations of Science III and IV may not take this course for credit)
- Principles of Biology II, BIOL-UA 9012 (4 credits; 5 credits with Lab BIOL-UA 9123) (spring only; note prerequisites; students who have taken Foundations of Science III and IV may not take this course for credit)
- Where the City Meets the Sea: Studies in Coastal Urban Environments, ENVST-UA 9275, BIOL-UA 9140 (spring only)

**Core Curriculum: Science, Technology, and Society:**
- Epidemiology for Global Health, UGPH-GU 9030
- Global Perspectives in Child and Adolescent Mental Health, CAMS-UA 9202 (spring only; note prerequisites)
- General Physics I (5 Credits) PHYS-UA 9011 (fall only; students who have taken Foundations of Science I and II may not take this course for credit)
- General Physics II (5 Credits) PHYS-UA 9012 (spring only; note prerequisites; students who have taken Foundations of Science III and IV may not take this course for credit)
- Principles of Biology I, BIOL-UA 9011 (fall only; note prerequisites)
- Principles of Biology II, BIOL-UA 9012 (4 Credits; 5 Credits with Lab BIOL-UA 9123) (spring only; note prerequisites)
- Where the City Meets the Sea: Studies in Coastal Urban Environments ENVST-UA 9275, BIOL-UA 9140 (spring only)
- Health and Society in Global Context, UGPH-GU 9010 (tentative)
Core Curriculum: Mathematics:
- Linear Algebra, MATH-UA 9140 (note prerequisites)
- Theory of Probability, MATH-UA 9233 (fall only; note prerequisites)

Chinese Language Requirement:
- Elementary Chinese I EAST-UA 9201 (spring only)

Business Core:
- Foundations of Finance, FINC-UB 9002 (note prerequisites)
- Corporate Finance (3 Credits) FINC-UB 9007 (note prerequisites)
- Introduction to Marketing, MKTG-UB 9001 (fall only; note additional course fee)
- Management & Organizations, MGMT-UB 9001

Business Finance Elective:
- The Financial System, MULT-UB 9027 (spring only; note prerequisites)

Business Non-Finance Electives:
- Law, Business & Society, SOIM-UB 9006
- Operations Management, OPMG-UB 9001 (note prerequisites)
- Organizational Communication and its Social Context, SOIM-UB 9065

Chemistry Requirements:
- Organic Chemistry I (5 Credits) CHEM-UA 9225 (fall only; note prerequisites)
- Organic Chemistry II (5 Credits) CHEM-UA 9226 (spring only; note prerequisites)

Economics Requirement:
- Intermediate Macroeconomics, ECON-UA 9012 (note prerequisites)

Economics Elective:
- Money & Banking, ECON-UA 9231 (note prerequisites)
- International Economics, ECON-UA 9238 (note prerequisites)

Humanities (History-topic or focus):
- A History of London, HIST-UA 9127
- Britain and Slavery, HIST-UA 9572 (fall only)
- Europe Since 1945, HIST-UA 9156
- Immigration, HIST-UA 9452, SOC-UA 9452, IDSEM-UG 9250
- Islam & the West, HIST-UA 9520, MEIS-UA 9694 (spring only)
- Modern Europe, HIST-UA 9012 (fall only)
- Modern Imperialism: 19th & 20th Centuries, HIST-UA 9198
- What is Islam? HIST-UA 9085, RELST-UA 9085, MEIS-UA 9691 (fall only)
Humanities (Literature-topic or focus):
- African Language Literatures, SCA-UA 9775 (fall only)
- Contemporary African Literature, SCA-UA 9912 (fall only)
- English Literature of Transition: From Victorian to Modern: Crimea to WWI, ENGL-UA 9540 (tentative)
- Gothic Literature, ENGL-UA 9056
- Major British Writers, ENGL-UA 9060
- Postcolonial Indian Literature, ENGL-UA 9975 (spring only)
- Shakespeare and the Elizabethan Stage, DRLIT-UA 9412, ENGL-UA 9412 (fall only; note additional course fee)
- Shakespeare: Text & Performance, ITHEA-UT 70 (spring only; note additional course fee)
- Writing London, ENGL-UA 9182

Humanities (Philosophy-topic or focus):
- Ethics, PHIL-UA 9040
- Metaphysics, PHIL-UA 9078 (spring only)

Humanities (Survey):
- Central Problems of Philosophy, PHIL-UA 9010 (fall only)

IMA Seminar:
- Culture, Media, and Globalization, MCC-UE 9400

Mathematics Requirements:
- Linear Algebra, MATH-UA 9140 (note prerequisites)
- Theory of Probability, MATH-UA 9233 (fall only; note prerequisites)

MADRID
Humanities (History-topic or focus):
- Islam & Spain: Past and Present, SPAN-UA 9333, MEIS-UA 9707 (taught in Spanish at the advanced level)

Humanities (Literature survey):
- Critical Approaches to Textual and Cultural Analysis, SPAN-UA 9200 (taught in Spanish)

Business Core:
- Foundations of Finance, FINC-UB 9002 (note prerequisites)
- Introduction to Marketing, MKTG-UB 9001

PARIS
Note: Students who study away in Paris may take courses in English or French that may fill requirements in the Humanities majors at one of the center’s partner universities. See the Paris study away website for more information.
**Humanities (History-topic or focus):**
- France and Islam, FREN-UA 9865 (spring only)
- France Under Hitler: The Politics of Occupation, FREN-UA 9865, HIST-UA 9866 (fall only)
- French Society and Culture from the Middle-Ages to the Present, FREN-UA 9163 (taught in French; fall only)
- French-African Relations, SCA-UA 9914, HIST-UA 9510 (spring only)
- Ideal Society in Theory & Practice, France Since the Middle Ages, FREN-UA 9865 (spring only)
- Paris Monuments and Political Power in the 19th & 20th Centuries, FREN-UA 9350, HIST-UA 9350, IDSEM-UG 9350 (fall only)
- The French Revolution and Napoleon, HIST-UA 9143 (spring only)
- France, the US, and the Arab World: Past and Present, FREN-UA 9865
- The Birth of Democracy in Europe, FREN-UA 9091, HIST-UA 9091, POL-UA 9591 (taught in French; spring only)

**Humanities (Literature-topic or focus):**
- Literary Classics: French, British, and Post-Colonial Perspectives, FREN-UA 9868 (tentative; spring only)
- French and Expatriate Literature, FREN-UA 9868, SASEM-UG 9351 (fall only)
- Readings in French Literature I: Middle Ages & the Early Modern Era, FREN-UA 9120 (taught in French; fall only)
- Readings in French Literature II: The Modern Era, FREN-UA 9121 (taught in French; spring only)
- Studies in Prose Genres: Post-Colonial Readings of Classic Texts, FREN-UA 9833, COLIT-UA 9TBA (spring only)

**Humanities (Philosophy-topic or focus):**
- History of French Philosophy, PHIL-UA 9026 (spring only)
- Minds and Machines, PHIL-UA 9005 (fall only)
- Philosophy of Language, PHIL-UA 9085 (spring only; note prerequisites)
- Ideal Society in Theory & Practice, France Since the Middle Ages, FREN-UA 9865 (spring only)
- Epistemology, PHIL-UA 9076 (fall only)

**IMA Seminar:**
- Global Media Seminar: France and Europe, MCC-UE 9454

**PRAGUE**

**Humanities (Literature-topic or focus):**
- American Literature from a European Perspective, EURO-UA 9173 (spring only)
- Contemporary Central & East European Literature: From Kafka to Kundera, RUSSN-UA 9832
- Kafka and His Contexts, COLIT-UA 9136, SASEM-UG 9401

**Humanities (History-topic or focus):**
- Collective Identity in a Totalitarian Regime, SOC-UA 9970
- European Security After the Cold War, EURO-UA 9157
- Gender in Transition in Post-Communist Society, SOC-UA 9934
- History of Nationalism in Central & Eastern Europe, HIST-UA 9176
- Modern Jewish History, HBRJD-UA 9103 (spring only)
- Religion, Culture, and Politics in Eastern & Central Europe, RELST-UA 9360
- Roma in Central East Europe: Ethnographic and Historical Overview of a People Without a State, ANTH-UA 9200
- The Cultural History of the City in Central Europe: Prague, Budapest, Vienna, and Berlin, HIST-UA 9091

**IMA Seminars:**
- Culture, Media, and Globalization, MCC-UE 9400
- Advertising and Society, MCC-UE 9015
- Social Media Networking, MCC-UE 9032
- Media and Cultural Analysis, MCC-UE 9014
- Global Media Seminar: Post-Communist Media Systems, JOUR-UA 9505, MCC-UE 9453

**Economics Elective:**
- Ownership & Corporate Control in Advanced & Transition Economies (3 Credits) ECON-UA 9271 (note prerequisites)

**Business Core:**
- Introduction to Marketing, MKTG-UB 9001

**Business Electives:**
- Information Technology in Business and Society, INFO-UB 9001
- Organizational Communication and its Social Context, SOIM-UB 9065

**SYDNEY**

**Core Curriculum: Experimental Discovery in the Natural World:**
- Epidemiology for Global Health, UGPH-GU 9030 (spring only)
- General Physics II (5 credits) PHYS-UA 9012 (spring only; note prerequisites) (students who have taken Foundations of Science III and IV may not take this course for credit)
- Principles of Biology II (4 Credits; 5 Credits with Lab, BIOL-UA 9123) BIOL-UA 9012 (spring only) (students who have taken Foundations of Science III and IV may not take this course for credit)

**Core Curriculum: Science, Technology, and Society**
- Australian Environmental History, ENVST-UA 9TBA, HIST-UA 9TBA (spring only)
- Epidemiology for Global Health, UGPH-GU 9030 (spring only)
- Environmental Health in a Global World, UGPH-GU 9050 (spring only)
- Journalism and Society: Science, Environment and Politics, JOUR-UA 9503 or ENVST-UA 9503
- General Physics II (5 credits) PHYS-UA 9012 (spring only; note prerequisites) (students who have taken Foundations of Science III and IV may not take this course for credit)
- Principles of Biology II (4 Credits; 5 Credits with Lab, BIOL-UA 9123) BIOL-UA 9012 (spring only; note prerequisites) (students who have taken Foundations of Science III and IV may not take this course for credit)
- Child and Adolescent Psychopathology, CAMS-UA 9101 (fall only; note prerequisites)
- Child and Adolescent Brain Development: Applications From Neuroscience to Practice, CAMS-UA 9141 (spring only)

Business Core:
- Foundations of Finance, FINC-UB 9002 (note prerequisites)
- Introduction to Marketing, MKTG-UB 9001

Chemistry Requirement:
- Organic Chemistry II (5 Credits) CHEM-UA 9226 (spring only; note prerequisites)

Humanities (History-topic or focus):
- Anthropology of Indigenous Australia, ANTH-UA 9037
- Australian Environmental History, ENVST-UA 9TBA or HIST-UA 9TBA (spring only)
- Pacific World History, HIST-UA 9TBA (spring only)

Humanities (Literature-topic or focus):
- Readings in Contemporary Literary Theory: Eco-Criticism, ENVST-UA 9510, ENGL-UA 9735
- World Literature in English II: Australia and New Zealand, ENGL-UA 9164

IMA Seminar:
- Global Media Seminar, MCC-UE 9456

Neural Science Elective:
- Child and Adolescent Brain Development: Applications From Neuroscience to Practice, CAMS-UA 9141 (spring only)

TEL AVIV
Note: Students who study away in Tel Aviv may take courses at the Tel Aviv University that may fill requirements in the Humanities major. See the Tel Aviv study away website for more information.

Core Curriculum: Experimental Discovery in the Natural World:
- Physics I, PHYS-UA 9091 (6 Credits with lab, PHYS-UA 9071) (fall only; note prerequisites; students who have taken Foundations of Science I and II may not take this course for credit)

Core Curriculum: Science, Technology, and Society
- Physics I, PHYS-UA 9091 (4 Credits; 6 Credits with lab, PHYS-UA 9071) (fall only; note prerequisites; students who have taken Foundations of Science I and II may not take this course for credit)

Biology Elective:
- Biology Internship (Research Credit) BIOL-UA 9980 (spring only; note prerequisites)
- Molecular and Cell Biology II, BIOL-UA 9022 (spring only; note prerequisites)

Business Non-Finance Elective:
- Business Entrepreneurship (Start-up Nation)

Business Finance Elective:
Note: The following course is being developed for fall 2015 in Tel Aviv:
- Futures and Options

Chemistry Requirements:
Note: A Physical Chemistry course (Quantum Mechanics or Thermodynamics) is being developed for fall 2015 in Tel Aviv.
- Organic Chemistry II (5 Credits) CHEM-UA 9226 (spring only; note prerequisites)

Chemistry Elective:
Note: Advanced Independent Study and Research, CHEM-UA 9997, is being developed for fall 2015 in Tel Aviv. Chemistry majors interested in this course should discuss with the Associate Dean for Academic Affairs how it might apply to the major.
- Biochemistry I, CHEM-UA 9881 (fall only; note prerequisites)

Humanities (History-Topic or focus):
- History of the Palestinian-Israeli Conflict, HIST-UA 9553, HBRJD-UA 9948, MEIS-UA 9751 (spring only)
- Religion, Politics, and the State in Comparative Perspective, RELST-UA 9613, POL-UA 9994, SOC-UA 9970 (fall only)

WASHINGTON DC
Core Curriculum: Science, Technology, and Society
- Journalism and Society: Science, Politics, and the Environment, JOUR-UA 9503, ENVST 9003 (fall only)

Business Core:
- Principles of Financial Accounting, ACCT-UB 9001

Business Finance Electives:
Note: The following courses are being developed for fall 2014 in Washington, DC:
- Financial Statement Analysis (Business Finance Elective)
- Mergers, Acquisitions, and Restructuring (Business Finance Elective)

Economics Requirement:
Note: The following course is being developed for fall 2015 in Washington, DC:
- Econometrics

Economics Electives:
- Financial Crises, ECON-UA 9225 (spring only; note prerequisites)
- Money and Banking, ECON-UA 9231 (fall only; note prerequisites)

Humanities (History-topic or focus):
- American Foreign Policy in the 20th Century, HIST-UA 9629, POL-UA 9TBA (spring only)
- History of Environmental Policy, ENVST-UA 9423, HIST-UA 9423, POL UA 9307
- Advanced Research Methods: Archival Research, HIST-UA 9TBA (spring only)

IMA Seminar:
- Globalizing Social Activism: Sustainable Development in Urban Areas, UPADM-GP 9217, SCA-UA 9617, ENVST-UA 9417

Distributed Courses (available online to IMA students at any site)
IMA Elective:
- Collective Methods: Humans have an inherent impulse to collaborate and share. In this course, designed for NYU Shanghai Interactive Media Arts majors studying abroad, students will be asked to integrate a variety of collaborative processes and methodologies for sharing into their work. First, by establishing a coauthored or user-generated storytelling environment for the collection and distribution of narratives, either fiction or nonfiction. Next, students will learn to programmatically acquire and aggregate data from a variety of online sources. Official APIs for popular social media outlets will be introduced, and standard methods for data parsing as well as unofficial data scraping techniques will both be employed to create online mashups featuring content from multiple sources. Students will then propose and
execute an open content / open source final project that synthesizes the concepts and techniques explored within this course. Readings and discussions will further involve students in debate over related issues, including intellectual property and open data. Students are encouraged to incorporate site specific elements into their projects, and students and their collaborators will be free to use text, audio, video, animation, and transmedia approaches within their work. **IMA majors only. Scheduled for fall 2015**

*Note: IMA is developing an additional distributed course for spring 2016.*