

Annual Report
Core Curriculum Committee
9/5/2000

The Academic Senate appointed the following regular voting members to the Core Curriculum Committee (CCC) for the 1999-2000 academic year: Duane Buhrmester (HD; Chair), Milton Cohen (A&H; Vice Chair), John Fonseka (EE/CS), Paul Jargowsky (SS), Sumit Sarkar (SOM), Chris Parr (NS&M), Liz Salter (GS), and John Hoffman (CEP). In addition, Mike Coleman (Undergraduate Dean) served as an ex-officio member, Priscilla Beadle (Vice Provost) attended fairly regularly as a representative of the Provost's office.

The main charge given by the Academic Senate to the CCC was to continue the work started the previous year to bring them in compliance with the Texas State Higher Education Coordinating Boards regulations stemming from Senate Bill 148. Over the course of the year, the committee held over 7 two-hour meetings to complete this charge.

Here is a brief run-down on what the CCC accomplished this year

1. The CCC reviewed all the UTD courses that were proposed to satisfy the Core (except for the two-dozen or so that we reviewed last year). (See enclosed Approved Course Roster.) We gave approval to most all of them (for 2 years). The only place where we had some issues is with the "writing" courses proposed to satisfy the second 3 hrs (beyond RHET 1302) of Communications component. Recall that we decided to use the old Advanced Writing courses to satisfy these hours for native UTD students. No one, to our knowledge, had ever reviewed the Advanced Writing course to determine how much writing they actually involved. Several of them fell short of the Core standard of 15 pages that involved a revision cycle. So, schools revised the course descriptions to satisfy this standard. The CCC plans to gather course syllabi starting this fall to document what actually goes on in these "writing" courses. In general, the UTD Core is in very good shape. We do not anticipate much work in the coming year—just new proposals.
2. The second major issue we addressed was the transfer of Core credit. We succeeded in devising a system that makes transfer much more "automatic." First of all, the State's new Core transfer rules go a long way toward facilitating transfer. If a course at Collin County satisfies their Core Social/Behavioral component, then it will be marked as such on the Collin County transcript and it automatically WILL satisfy the UTD Social/Behavioral Core requirement. This is handled by Records, thus eliminating a review by a College Master. Right now not all Records departments across Texas have their computers up to speed to indicate Core credits on their transcripts. Things will become more automatic for State-school transfers once the systems are in place.
3. There was still a problem of transfers from non-Texas state schools. Non-Texas state schools are not governed by the State's Core rules. So, our CCC came up with a list of course titles (and Texas Common Course Numbers) that we will accept in transfer as satisfying components of the Core, irrespective of whether the sending institution is a Texas or non-Texas school. (See enclosed Master Transfer List.) Our people in Records are using this list during transfer evaluation to award Core credit without getting a College Master involved. The CCC received input on the contents for this list from the CCC representatives, the College Masters, and the full CEP. This list goes beyond the list of specific UTD courses that satisfy the Core. In the future the CCC will periodically review any suggested additions/deletions to this list and then vote. The College Masters will only be asked to review transfer Core courses if they fall outside this list, which should be infrequent.

The CCC meet on April 6th and April 13th to review the course applications listed below. CCC members present were: Buhrmester, Parr, Hoffman, Fonseca, Sarkar, Salter, Jargowsky & Cohen. Others present were Coleman, Stuart, Marsh, Stern & Hooshyar.

CC Component	N/R	School	Course Pre-Num	Title	Vote*			Status
					Y	N	A	
Communication	R	A&H	RHET 1302	Composition and Rhetoric	8			Approved
Comm Elective	R	A&H	A&H 3300	Reading and Writing Texts	8			Approved
Comm Elect	R	SOM	BA 4305	Social and Political Environment of Business	8			Approved
Comm Elective	N	NSM	BIO 3V90	Readings in Biology	8			Approved
Comm Elective	R	NSM	BIO 3V91	Undergraduate Research in Biology	8			Approved
Comm Elective	R	NSM	BIO 4337(4V00)	Seminal Papers in Biology	8			Approved
Comm Elective	R	NSM	BIO 4352	Medical Applications of Cell Biology	8			Approved
Comm Elective	R	NSM	BIO 4V99	Senior Honors Research in Biology	8			Approved
Comm Elective	R	GS	BIS 3320	The Nature of Intellectual Inquiry	8			Approved
Comm Elective	R	HD	CGS 3340	Empirical Methods in Cognitive Science	8			Approved
Comm Elective	R	NSM	CHM 4V91	Research in Chemistry	8			Approved
Comm Elective	R	EECS	CS 3390	Technical Writing				Pending Clarification
Comm Elective	R	EECS	EE 4399	Senior Honors in Electrical Engineering				Pending Clarification
Comm Elective	R	SS	GEOG/ECON 3370	The Global Economy	0	8		Not Approved
Comm Elective	R	SS	GOVT 3322	Constitutional Law	8			Approved
Comm Elective	N	SS	GOVT 3325	American Public Policy	8			Approved
Comm Elective	R	NSM	NATS 4310	Advance Writing in the Natural Sciences and Mathematics	8			Approved
Comm Elective	R	HD	NSC 4353	Neuroscience Laboratory Methods	8			Approved
Comm Elective	R	SS	PA 3310	Public Administration	8			Approved
Comm Elective	R	NSM	PHYS 4399	Senior Honors in Physics	8			Approved
Comm Elective	N	NSM	PHYS 4V10	Honors Writing	8			Approved
Comm Elective	R	HD	PSY 3393	Experimental Projects	8			Approved
Comm Elective	R	SS	SOC 3303	Social Theory				Withdraw Application
Comm Elective	R	HD	SPAU 3390	Clinical Practicum in Speech-Language Pathology	8			Approved
Comm Elective	N	SS	CJS 3301	Theories of Justice	8			Approved
Comm Elective	N	EECS	EE 4380	Microprocessor Design Project	8			Approved
Comm Elective	N	EECS	EE 4381	Mobile Com. System Design Project	8			Approved
Comm Elective	N	EECS	EE 4383	Individually Supervised Senior Design Project	8			Approved
Comm Elective	N	EECS	TE 4380	Senior Design Project	8			Approved
Math	R	NSM	MATH 1300	Computerized College Algebra with Applications	8			Approved
Math	N	NSM	MATH 1306	Algebra for the Non-Scientist	8			Approved
Math	R	NSM	MATH 1314	College Algebra	8			Approved
Quant Methods	R	NSM	STAT 1342	Statistical Decision Making	8			Approved

CC Component	N/R	School	Course Pre-Num	Title		Vote*			Status
						Y	N	A	
Math	R	NSM	MATH 1325	Applied Calculus I		8			Approved
Math	R	NSM	MATH 1326	Applied Calculus II		8			Approved
Math	R	NSM	MATH 2312	Precalculus		8			Approved
Math	R/N	NSM	MATH 2417	Calculus I		8			Approved
Math	R/N	NSM	MATH 2419	Calculus II		8			Approved
Quant Methods	R/N	HD	PSY 2317	Statistics for Psychology		8			Approved
Science	N	NSM	BIO 1318	Human Genetics		8			Approved
Science Lab	R	NSM	BIO 2281	Introductory Biology Laboratory		8			Approved
Science	R	NSM	BIO 2301/2101	Introduction to Modern Biology I / Workshop		8			Approved
Science	R	NSM	BIO 2302/2102	Introduction to Modern Biology II / Workshop		8			Approved
Science Lab	N	NSM	BIO 2V00	Issues in Biotechnology Lab		8			Approved
Science	R	NSM	BIO 3318	Forensic Biology		8			Approved
Science w/lab	R	NSM	BIO 3455	Human Anatomy and Physiology with Lab I		8			Approved
Science w/lab	N	NSM	BIO 3456	Human Anatomy and Physiology with Lab II		8			Approved
Science	R	NSM	BIO 3350	Biological Basis of Health and Disease		8			Approved
Science	R	NSM	CHM 1311	General Chemistry I		8			Approved
Science Lab	R	NSM	CHM 1111	General Chemistry Laboratory I		8			Approved
Science	R	NSM	CHM 1312	General Chemistry II		8			Approved
Science Lab	R	NSM	CHM 1112	General Chemistry Laboratory II		8			Approved
Science Lab	R	NSM	GEOS 1103	Physical Geology Lab (only with 1303)		8			Approved
Science Lab	R	NSM	GEOS 1104	Introduction to Earth History Lab		8			Approved
Science	R	NSM	GEOS 1303	Physical Geology		8			Approved
Science	R	NSM	GEOS 1304	Introduction to Earth History		8			Approved
Science	N	SS	GEOG 2302	The Global Environment (X-listed)		8			Approved
Science	N	NSM	GEOS 2302	The Global Environment (X-listed)		8			Approved
Science	N	NSM	GEOS 2409	Rocks and Minerals		8			Approved
Science w/lab	N	NSM	GEOS 2410	Gemstones		8			Approved
Science	N	NSM	GEOS 3101	Mini-Courses: Coral Reefs; Deserts, Dunes & Dust; Geological Time; Geology Refutes Creationism; Glaciers; Global Climate Change; Gems of the World		8			Approved
Science Lab	N	NSM	GEOS 3110	Environmental Geology lab (only w 3310)		8			Approved
Science Lab	N	NSM	GEOS 3132	Age of Dinosaurs Lab (rec w 3332)		8			Approved
Science	R	NSM	GEOS 3310	Environmental Geology		8			Approved
Science	N	NSM	GEOS 3332	Age of Dinosaurs		8			Approved
Science	R	NSM	GEOS 3350	Global Change		8			Approved
Science	R	NSM	GEOS 3401	Oceanography		8			Approved
Science	R	NSM	GEOS 3432(3330)	Introduction to Fossils		8			Approved
Science	N	NSM	GEOS 4301	Geologic Environment of the Metroplex		8			Approved
Science	R	NSM	ISNS 3367	The Oceans		7	1		Approved

CC Component	N/R	School	Course Pre-Num	Title	Vote*			Status
					Y	N	A	
Science	R	NSM	ISNS 4359	Earthquakes and Volcanoes	8			Approved
Science	R	GS	ISGS	Bones, Bodies and Disease	8			Approved
Science	R	GS	ISGS	Humans: Our Place in Nature	8			Approved
Science	N	HD	NSC/PSY 4352	Cellular Neuroscience	8			Approved
Science	N	HD	NSC/PSY 4354	Integrative Neuroscience	8			Approved
Science	R	HD	NSC 4361	Behavioral Neuroscience	8			Approved
Science	N	HD	SPAU 3344	Anatomy and Physiology of Speech and Hearing	8			Approved
Science w/lab	R	NSM	PHYS 1301/1101	College Physics I w/Laboratory	8			Approved
Science w/lab	R	NSM	PHYS 1302/1102	College Physics III w/Laboratory	8			Approved
Science w/lab	R	NSM	PHYS 2325/2125	Mechanics and Heat w/lab	8			Approved
Science w/lab	R	NSM	PHYS 2326/2126	Electromagnetism and Waves w/lab	8			Approved
Science w/lab	N	NSM	PHYS 3341/2125	Physics for BioScience I w/lab	8			Approved
Science w/lab	N	NSM	PHYS 3342/2126	Physics for BioScience II w/lab	8			Approved
Science	R	NSM	ISNS 4373	Our Nearest Neighbors in the Sky	8			Approved
Science Lab	R	NSM	NATS 4173	Astronomy Lab (may be taken w/ISNS 4373)	8			Approved
Science w/lab	R	NSM	NATS 1311/1111	From the Cosmos to Earth w/lab	8			Approved
Science	R	NSM	NATS 2371	The Physical World	8			Approved
Science	R	NSM	ISNS 4371	The Phenomena of Nature: Force, Gases, Motion, Heat, Light and Electricity	8			Approved
Science	R	NSM	ISNS 3368	Weather and Climate	8			Approved
Humanities	N	GS	AMS 3300	American Popular Culture	8			Approved
Humanities	R	A&H	HST 3321	History of Philosophy I	8			Approved
Humanities	R	A&H	HST 3322	History of Philosophy II	8			Approved
Humanities	R	A&H	HST 4305	Ideas and Their History	8			Approved (all versions)
Humanities	R	A&H	LIT 3310	Studies in Epic and Romance	8			Approved
Humanities	R	A&H	LIT 3311	The Literature of Fantasy	8			Approved
Humanities	R	A&H	LIT 3312	Studies in Prose Narrative	8			Approved
Humanities	R	A&H	LIT 3313	Studies in Dramatic Literature	8			Approved
Humanities	R	A&H	LIT 3314	Studies in Poetry	8			Approved
Humanities	R	A&H	LIT 3341	Studies in Mythology	8			Approved
Humanities	R	A&H	LIT 3342	Literature of the Bible	8			Approved
Humanities	R	A&H	A&H 1301	Exploration of the Humanities	8			Approved
Fine Arts	R	A&H	AP 2310	Survey of Art History: Ancient to Medieval	8			Approved
Fine Arts	R	A&H	AP 2311	Survey of Art History: Renaissance to Modern	8			Approved
Fine Arts	R	A&H	AP 3334	Nature of the Theatrical Experience	8			Approved
History	R	A&H	HST 1301	Themes and Ideas in American History	8			Approved

CC Component	N/R	School	Course Pre-Num	Title	Vote*			Status
History	R	A&H	HST 2301	Issues in American History	8	Y	N	Approved
History	R	A&H	HST 3363	History of Texas	8	Y	N	Approved
History	R	A&H	HST 3364	History of American Religion	8	Y	N	Approved
History	R	A&H	HST 3365	Readings in Texas History	8	Y	N	Approved
History	R	A&H	HST 3366	Themes in the Social History of the US	8	Y	N	Approved
History	R	A&H	HST 3368	Slavery and Race Relations in the US	8	Y	N	Approved
History	R	A&H	HST 3369	United States Foreign Relations	8	Y	N	Approved
History	R	A&H	HST 3370	The American Experience in Vietnam	8	Y	N	Approved
History	R	A&H	HST 3371	Twentieth-Century American Culture	8	Y	N	Approved
History	R	A&H	HST 3372	Development of American Urban Society	8	Y	N	Approved
History	R	A&H	HST 3374	American Technological Development	8	Y	N	Approved
History	R	A&H	HST 3376	American Intellectual History: Colonial to Civil War	8	Y	N	Approved
History	R	A&H	HST 3377	American Intellectual History: Civil War to Present	8	Y	N	Approved
History	R	A&H	HST 3379	United States Relations with Latin America	8	Y	N	Approved
History	R	A&H	HST 3380	Nuclear Age in America	8	Y	N	Approved
History	R	A&H	HST 3382	United States Since 1945	8	Y	N	Approved
History	R	A&H	HST 3384	US Women from Settlement to Present	8	Y	N	Approved
History	R	A&H	HST 3385	Early African American History	8	Y	N	Approved
History	R	A&H	HST 3390	Twentieth-Century African American History	8	Y	N	Approved
History	R	A&H	HST 4360	Topics in American Women's History	8	Y	N	Approved
History	R	A&H	HST 4377	Topics in Early American History	8	Y	N	Approved
History	R	A&H	HST 4378	Topics in American History	7	Y	N	Approved
Government	R	SS	GOVT 2305	Constitutional Foundations and Political Behavior	7	Y	N	Approved
Government	R	SS	GOVT 2306	Political Institutions in the U.S. and Texas	7	Y	N	Approved
Soc/Beh Science	N	SS	GEOG 3370/ECON 3370	The Global Economy	6	Y	N	Approved (via email)
Soc/Beh Science	N	GS	GST 3300 / SOC 3350	Gender: Theories and Methods	8	Y	N	Approved

Master List of Transfer Courses Satisfying the Core Curriculum 8/15/00

The following resolution and list of transfer courses were approved by a vote of 8-0 at the April 6, 2000 meeting of the CCC.

"This Master List of Transfer Courses Satisfying the Core Curriculum contains course titles and topics that the University of Texas at Dallas will accept in transfer to satisfy the specified components of its Core Curriculum. Transfers from lower-division Texas State colleges and universities will be based on the Texas Common Course Number associated with the course title. Transfers of lower- or upper-division courses from non-Texas State colleges and universities will be based on reasonable equivalency of course title and topic."

010 – Communication—Chart I (English rhetoric/composition.)

ENGL 1301 Composition I

ENGL 1302 Composition II

011 – Communication—Chart II (None required at UTD)

020 & 021– Mathematics—Chart I & II (Math and Quantitative Methods)

MATH 1314 College Algebra

MATH 1324 Finite Mathematics/precalculus for Business & Economics ,

MATH 1325 Business Calculus

MATH 1342 Statistics (3-hour version)

MATH 1348 Analytic Geometry

MATH 1442 Statistics (4-hour version)

MATH 2312 Precalculus/Elementary Functions (3-hour version)

MATH 2313 Calculus I (3-hour version)

MATH 2314 Calculus II (3-hour version)

MATH 2315 Calculus III (3-hour version)

MATH 2342 Statistical Methods

MATH 2412 Precalculus/Elementary Functions (4-hour version)

MATH 2413 Calculus I (4-hour version)

MATH 2414 Calculus II (4-hour version)

MATH 2415 Calculus III (4-hour version)

MATH 2417 Accelerated Calculus I

MATH 2517 Accelerated Calculus I

MATH 2617 Accelerated Calculus I

MATH 2419 Accelerated Calculus II

MATH 2519 Accelerated Calculus II

MATH 2619 Accelerated Calculus II

030 & 031 – Natural Science—Chart I & II (Natural science.)

BIOL 1306 General Biology I (major-track, lecture only)

BIOL 1307 General Biology II (major-track, lecture only)

BIOL 1308 General Biology I (nonmajor-track, lecture only)

BIOL 1309 General Biology II (nonmajor-track, lecture only)

BIOL 1311 General Botany (lecture only)

BIOL 1313 General Zoology (lecture only)

BIOL 1324 Systematic Botany (lecture only)

BIOL 1406 General Biology I (major-track, lecture+lab combined)

BIOL 1407 General Biology II (major-track, lecture+lab combined)

BIOL 1408 General Biology I (nonmajor-track, lecture+lab combined)

BIOL 1409 General Biology II (nonmajor-track, lecture+lab combined)

BIOL 1411 General Botany (lecture+lab combined)

BIOL 1413 General Zoology (lecture+lab combined)

BIOL 1424 Systematic Botany (lecture+lab combined)

BIOL 2206 Environmental Biology (lecture only)

Master List of Transfer Courses Satisfying the Core Curriculum 8/15/00

BIOL 2301 Anatomy & Physiology I (lecture only)
BIOL 2302 Anatomy & Physiology II (lecture only)
BIOL 2304 Anatomy & Physiology I (specialized, 1st semester)
BIOL 2305 Anatomy & Physiology II (specialized, 2nd semester)
BIOL 2306 Environmental Biology (lecture only)
BIOL 2316 Genetics (lecture only)
BIOL 2320 Microbiology (nonmajor-track, lecture only)
BIOL 2321 Microbiology (nonmajor-track, lecture only)
BIOL 2401 Anatomy & Physiology I (lecture+lab combined)
BIOL 2402 Anatomy & Physiology II (lecture+lab combined)
BIOL 2404 Anatomy & Physiology (specialized, single-semester course)
BIOL 2406 Environmental Biology
BIOL 2416 Genetics
BIOL 2420 Microbiology (nonmajor-track, lecture+lab combined)
BIOL 2421 Microbiology (major-track, lecture+lab combined)
BIOL 2428 Vertebrate Zoology
CHEM 1305 Introductory Chemistry I (nonmajor-track, lecture only)
CHEM 1307 Introductory Chemistry II (nonmajor-track, lecture only)
CHEM 1311 General Chemistry I (major-track, lecture only)
CHEM 1312 General Chemistry II (major-track, lecture only)
CHEM 1405 Introductory Chemistry I (nonmajor-track, lecture+lab combined)
CHEM 1406 Introductory Chemistry I (nonmajor-track, lecture+lab combined)
CHEM 1407 Introductory Chemistry II (nonmajor-track, lecture+lab combined)
CHEM 1408 Introductory Chemistry II (nonmajor-track, lecture+lab combined)
CHEM 1411 General Chemistry I (major-track, lecture+lab combined)
CHEM 1412 General Chemistry II (major-track, lecture+lab combined)
CHEM 1413 General Chemistry I (major-track, allied health emphasis, lecture+lab combined)
CHEM 1414 General Chemistry II (major-track, allied health emphasis, lecture+lab combined)
CHEM 1419 Introductory Organic Chemistry I (nonmajor-track, lecture+lab combined)
CHEM 1420 Introductory Organic Chemistry II (nonmajor-track, lecture+lab combined)
CHEM 2301 Analytical Chemistry I (lecture only)
CHEM 2302 Analytical Chemistry II (lecture only)
CHEM 2323 Organic Chemistry I (major-track, lecture only)
CHEM 2325 Organic Chemistry II (major-track, lecture only)
CHEM 2401 Analytical Chemistry I (lecture+lab combined)
CHEM 2402 Analytical Chemistry II (lecture+lab combined)
CHEM 2423 Organic Chemistry I (major-track, lecture+lab combined)
CHEM 2425 Organic Chemistry II (major-track, lecture+lab combined)
GEOL 1301 Earth Sciences I (3-hour version)
GEOL 1302 Earth Sciences II (3-hour version)
GEOL 1303 General Geology I/Physical (lecture only)
GEOL 1304 General Geology II/Historical (lecture only)
GEOL 1305 Environmental Geology (lecture only)
GEOL 1345 Oceanography (3-hour version)
GEOL 1401 Earth Sciences I (4-hour version)
GEOL 1402 Earth Sciences II (4-hour version)
GEOL 1403 General Geology I/Physical (lecture+lab combined)
GEOL 1404 General Geology II/Historical (lecture+lab combined)
GEOL 1405 Environmental Geology (lecture+lab combined)
GEOL 1445 Oceanography (4-hour version)
GEOL 2307 Geological Field Methods (3-hour version)
GEOL 2309 Mineralogy & Petrology I (3-hour version)
GEOL 2310 Elementary Geophysics
GEOL 2405 Optical Mineralogy
GEOL 2407 Geological Field Methods (4-hour version)
GEOL 2409 Mineralogy & Petrology I (4-hour version)

Master List of Transfer Courses Satisfying the Core Curriculum 8/15/00

GEOL 2411 Mineralogy & Petrology II (4-hour version)
GEOL 1346 Astronomy (3-hour version)
GEOL 1446 Astronomy (4-hour version)
GEOL 1347 Meteorology
PHYS 1301 College Physics I (lecture only)
PHYS 1302 College Physics II (lecture only)
PHYS 1305 Elementary Physics I (lecture only)
PHYS 1307 Elementary Physics II (lecture only)
PHYS 1310 Fundamentals of Physics (lecture only)
PHYS 1311 Introduction to Astronomy I (lecture only)
PHYS 1312 Introduction to Astronomy II (lecture only)
PHYS 1315 Physical Science I (lecture only)
PHYS 1317 Physical Science II (lecture only)
PHYS 1401 College Physics I (lecture+lab combined)
PHYS 1402 College Physics II (lecture+lab combined)
PHYS 1405 Elementary Physics I (lecture+lab combined)
PHYS 1407 Elementary Physics II (lecture+lab combined)
PHYS 1410 Fundamentals of Physics (lecture+lab combined)
PHYS 1411 Introduction to Astronomy I (lecture+lab combined)
PHYS 1412 Introduction to Astronomy II (lecture+lab combined)
PHYS 1413 Environmental Science (lecture+lab combined)
PHYS 1415 Physical Science I (lecture+lab combined)
PHYS 1417 Physical Science II (lecture+lab combined)
PHYS 2325 University Physics I (lecture only)
PHYS 2326 University Physics II (lecture only)
PHYS 2425 University Physics I (lecture+lab combined)
PHYS 2426 University Physics II (lecture+lab combined)
PHYS 2427 University Physics III (lecture+lab combined)

040 & 041-- Humanities—Chart I & II (Literature, philosophy, modern or classical language/literature and cultural studies. Note: Humanities application of language skills includes a study of literature in the original language, and/or cultural studies related to a modern or classical language.)

ENGL 2321 British Literature I (single semester course)
ENGL 2322 British Literature I
ENGL 2323 British Literature II
ENGL 2326 American Literature (single semester course)
ENGL 2327 American Literature I
ENGL 2328 American Literature II
ENGL 2331 World Literature (single semester course)
ENGL 2332 World Literature I
ENGL 2333 World Literature II
FRENCH 2303 French Literature I
FRENCH 2304 French Literature II
GERMAN 2303 German Literature I
GERMAN 2304 German Literature II
HISTORY 2311 Western Civilization to 1680
HISTORY 2312 Western Civilization since 1660
HISTORY 2321 World Civilization
HISTORY 2322 World Civilizations
HUMANITIES 1301 Introduction to the Humanities
PHILOSOPHY 1301 Introduction to Philosophy
PHILOSOPHY 1304 Great Religions of the World
PHILOSOPHY 2303 Logic
PHILOSOPHY 2306 Ethics

Master List of Transfer Courses Satisfying the Core Curriculum 8/15/00

PHILOSOPHY 2307 Introduction to Social and Political Philosophy
PHILOSOPHY 2316 History of Ancient Philosophy
PHILOSOPHY 2317 History of Modern Philosophy
RELIGION 1304 Major World Religions

050 & 051 – Visual & Performing Arts—Chart I & II (Visual/performing arts.)

ARCH 1205 Architectural Aesthetics
ARCH 1301 Architectural History I
ARCH 1302 Architectural History II
ARTS 1301 Art Appreciation (AP 1301 at UTD)
ARTS 1303 Art History I
ARTS 1304 Art History II
DANC 2303 Dance History
DANC 2304 Dance Appreciation
DRAM 1310 Introduction to Theatre
DRAM 2361 Theatre History I
DRAM 2362 Theatre History II
DRAM 2363 History of Musical Theatre
HUMA 1315 Intro to the Arts
MUSI 1208 Music Literature I (2-hour version)
MUSI 1209 Music Literature II (2-hour version)
MUSI 1306 Music Appreciation
MUSI 1308 Music Literature I (3-hour version)
MUSI 1309 Music Literature II (3-hour version)
MUSI 2308 Introduction to Music Literature

060 – History—Chart I

HIST 1301 U.S. History I
HIST 1302 U.S. History II
HIST 2301 Texas History (single semester course)

070 – Political Science—Chart I

GOVT 2301 American Government I (combined federal+state constitutions)
GOVT 2302 American Government II (combined federal+state structures/functions)
GOVT 2305 American Government I (federal constitution/structures/functions)
GOVT 2306 American Government II (state constitution/structures/functions)

080 – Social & Behavioral Science—Chart I

ANTH 2302 Introduction to Archeology
ANTH 2346 General Anthropology
ANTH 2351 Cultural Anthropology
ECON 1301 Introduction to Economics
ECON 2301 Principles of Economics I/Macroeconomics
ECON 2302 Principles of Economics II/Microeconomics
ECON 2311 Economic Geography (same as GEOG 2312)
GEOG 1300 Introduction to Geography (single semester course, physical+cultural)
GEOG 1302 Cultural Geography
GEOG 1303 World Regional Geography
GEOG 2312 Economic Geography (same as ECON 2311)
PSYC 2301 Introduction to General Psychology
PSYC 2307 Adolescent Psychology
PSYC 2308 Child Psychology
PSYC 2311 Adult Development
PSYC 2312 Human Development

Master List of Transfer Courses Satisfying the Core Curriculum 8/15/00

PSYC 2313 Adolescent Psychology
PSYC 2314 Lifespan Growth & Development (PSY 1390 at UTD)
PSYC 2316 Psychology of Personality
PSYC 2319 Social Psychology (same as SOCI 2326)
SOCI 1301 Introduction to Sociology
SOCI 1306 Contemporary Social Problems
SOCI 2301 Marriage & Family
SOCI 2326 Social Psychology (same as PSYC 2319)
SOCI 2336 Criminology

090 – Institutional Option—Chart II (None required at UTD)