NORTHWEST VISTA COLLEGE/
TEXAS STATE UNIVERSITY-SAN MARCOS

TRANSFER PLANNING GUIDE
2008-2010 CATALOG

Bachelor of Arts,
Major in Mathematics

Minimum required: 120 semester hours

NVC COURSE OF STUDY

Freshman Year-1st Semester	Hours
___*ENGL 1301* (ENG 1310)	3
___*HIST 1301* (HIST 1310)	3
___*SPCH 1311 or 1321* (COMM 1310)	3
___*Visual & Performance Arts Component*[1]	3
___*Social Science Component*[2]	3
Total	**15**

Freshman Year-2nd Semester	Hours
___*MATH 2413* (MATH 2471)	4
___*ENGL 1302* (ENG 1320)	3
___*HIST 1302* (HIST 1320)	3
___*Natural Science Component*[3]	3-4
___*PHIL 1301 or 2306* (PHIL 1305 or 1320)	3
Total	**16-17**

Sophomore Year-1st Semester	Hours
___MATH 2414 (MATH 2472)	4
___*Natural Science Component*[3]	4
___*GOVT 2305* (POSI 2320)	3
___Modern Language 1411[4] (Mod. Lang. 1410)	4
___*KINE activity courses* (PFW activity course)	1
Total	**16**

Sophomore Year-2nd Semester	Hours
___*GOVT 2306* (POSI 2310)	3
___Modern Language 1412[4] (Mod. Lang. 1420)	4
___Elective[5, 6, & 7]	3
___*ENGL Literature*[8]	3
___*KINE activity courses* (PFW activity course)	1
Total	**14**

TEXAS STATE COURSE OF STUDY

Junior Year-1st Semester	Hours
___MATH 3330	3
___Modern Language 2310	3
___CS 1428	4
___Minor[5&7]	3
___*US 1100*[9]	1
Total	**14**

Junior Year-2nd Semester	Hours
___MATH 3377	3
___MATH 3380	3
___Minor[5&7]	6
___Modern Language 2320	3
Total	**15**

Senior Year-1st Semester	Hours
___MATH 3373	3
___MATH Advanced Electives[6]	3
___Minor[5&7]	3
___MATH 4330	3
___ENG 3303 (WI)[10]	3
Total	**15**

Senior Year-2nd Semester	Hours
___MATH 4307	3
___MATH 4315	3
___Minor[5&7]	6
___Electives[5, 6, & 7]	2-3
Total	**14-15**

[1] Select one course from the Visual & Performance Arts component area (050) of NVC's Core Curriculum list .
[2] Select one course from the Social and Behavioral Sciences component area (080) of NVC's Core Curriculum list.
[3] Select two courses from the Natural Science component area (030) of NVC's Core Curriculum list.
[4] Select all four Modern Language courses from Arabic (ARAB), French (FREN), German (GERM), Italian (ITAL), Japanese (JAPN) or Spanish (SPAN).
[5] A minimum of 9 "writing intensive" (WI) hours and a total of 36 advanced hours are required to graduate. An advanced course is one that is numbered above 3000 and below 5000.
[6] At least 32 hours are required in mathematics, and must include MATH 2471, 2472, 3330, 3380, 4307, 3373, 3377, 4315, and 4330; and three hours of advanced mathematics from the following courses: MATH 3305, 3323, 3325, 3348, 3375, 3398, 4305, 4306, 4336, or 4382. Even though MATH 2471 is the first required mathematics course, some students will need to take courses numbered below 2471. Credit examinations in MATH 1315, 2417 and 2471 are available.
[7] Minor and electives should be chosen in consultation with the academic advisor.
[8] Select one ENG Literature courses from the Humanities component area (040) of NVC's Core Curriculum list.
[9] Students transferring with fewer than 30 hours will be required to take US 1100.
[10] Students may select one English course from ENG 2310, 2320, 2330, 2340, 2359, 2360, or 3303. ENG 3303 is recommended. See your academic advisor.

NOTES:
1. *Italicized* courses satisfy both NVC and Texas State Core Curriculum requirements. Courses in (parentheses) indicate the course transfer equivalents at Texas State.
2. Texas State will apply to a degree up to 66 hours from an accredited community college (6-8 hours may be added with college dean approval).
3. Students may elect to complete courses in a different sequence where possible but should consult a counselor/advisor before doing so.
4. Upon completion of certain course requirements at Texas State, students may elect to send these hours back to NVC to be applied toward an associate's degree. This is commonly referred to as "reverse transfer."

UNIVERSITY ADMISSION:

1. Submit ApplyTexas Admission Application online (www.ApplyTexas.org), application fee, and all credentials to the Texas State Office of Undergraduate Admissions by the stated deadline: www.admissions.txstate.edu/future/deadlines.html

2. Submit an official transcript from each institution attended to the Office of Undergraduate Admissions. Students must be eligible to return (e.g., free of suspension, dismissal, or enforced withdrawal) to all previous institutions regardless of grade point average (GPA) or degrees received.

3. A minimum 2.25 grade point average (GPA) in all transferable courses is required. In computing the GPA, grades of A, B, C, D, and F are computed as recorded. Grades of W, P, Q, and X are disregarded and grades of WF and I are averaged as F. Grades in non-transferable and technical/vocational courses are disregarded.

4. Submit an application for on-campus housing, if required, or apply to live off campus. Information about housing options can be found at the following link: http://www.reslife.txstate.edu/Housing-Options.html

Students transferring directly to Texas State University-San Marcos from a community college may elect to follow the Texas State catalog in effect at the time they entered the community college, or any subsequent catalog upon approval of the Dean of their College. Students are reminded to refer to their designated catalog for information relating to University, College, and/or Departmental requirements for curriculum, graduation, probation/suspension, and other general information.

For more information, contact:
Office of Undergraduate Admissions
429 N. Guadalupe
Texas State University-San Marcos
San Marcos, Texas 78666
512/245-2364
http://www.admissions.txstate.edu/

College of Science
Academic Advising Center
Centennial Hall 202
Texas State University-San Marcos
San Marcos, Texas 78666
512/245-1315
http://www.science.txstate.edu/advising

Texas State University-San Marcos reserves the right to withdraw courses at any time, to change its fees or tuition, calendar, curriculum, degree requirements, graduation procedures, and any other requirements affecting students. Changes will become effective whenever authorities determine and will apply to both prospective students and those already enrolled.