NORTH EAST ISD HIGH SCHOOL GRADUATION PROGRAMS FOR STUDENTS ENTERING 9 $^{\rm TH}$ GRADE IN FALL PRIOR TO FALL 2007

All students enroll in the Recommended or the Distinguished Achievement Plans

RECOMMENDED PROGRAM		DISTINGUISHED ACHIEVEMENT	
SUBJECT AREA	CREDITS	SUBJECT AREA	CREDITS
English	4.0	English	4.0
Speech	.5	Speech	.5
Math	3.0	Math	3.0
Science	3.0	Science	3.0
Social Studies	3.5	Social Studies	3.5
Economics	.5	Economics	.5
Health	.5	Health	.5
Physical Education	1.5	Physical Education	1.5
Other Language	2.0	Other Language	3.0
Fine Arts	1.0	Fine Arts	1.0
Technology Applications	1.0	Technology Applications	1.0
Electives	1.5	Electives	.5
Total Credits Required	24.0	Total Credits Required	24.0
TEXAS MINIMUM GRADU	JATION PLAN	PLUS 4 ADVANCED • One measure maximum: nationa	
		Two measures maximum: original	
Any student considering graduating on the Minimum Plan (22 credits) must		Four measures maximum:	
see a counselor. Only students meeting strict criteria will be able to select		Performance on AP exams (Scoring 3, 4, or 5);	
the minimum graduation plan. A waiver acknowledging understanding of		Grades in college credit courses (Grades of "A" or "B")	
the Texas Minimum Graduation Plan must be signed.			

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SEE YOUR COUNSELOR FOR SPECIFIC REQUIREMENTS

SUBJECT AREA	TEXAS RECOMMENDED PROGRAM	DISTINGUISHED ACHIEVEMENT PLAN
ENGLISH	English I, II, III, and IV required. Immigrant	English I, II, III, and IV required. Immigrant
	students with limited English proficiency may	students with limited English proficiency may
	substitute English I SOL and English II SOL for	substitute English I SOL and English II SOL for
	English I and II ONLY.	English I and II ONLY.
SPEECH	One-half credit Communications Applications required.	One-half credit Communications Applications require.
	NO SUBSTITUTIONS	NO SUBSTITUTIONS
MATHEMATICS	Three credits required with three credits taken in grades 9-12.	Three credits required with three credits in grades 9-12.
	The three credits must include Algebra I, Algebra II and	The three credits must include Algebra I, Algebra II and
	Geometry.	Geometry.
SCIENCE	Three credits require; one credit must be Biology. The remaining	Three credits required; one credit must be Biology. The remaining
	three must be selected in two of the following areas: Chemistry,	three must be selected in two of the following areas: Chemistry,
	Physics, IPC or Principals of Technology	Physics, IPC or Principals of Technology
SOCIAL STUDIES	Three and one-half credits required and must	Three and one-half credits required and must
	consist of World Geography, World History, US History and	consist of World Geography, World History, US History and
	US Government.	US Government.
ECONOMICS	One-half credit required; transfer Economics courses must have	One-half credit required; transfer Economics courses
	an emphasis on the free enterprise system.	must have an emphasis on the free enterprise system.
HEALTH	One-half credit required; may substitute Health Science	One-half credit required; may substitute Health Science
	Technology (one credit) in place of Health.	Technology (one credit) in place of Health.
PHYSICAL	On and Off campus substitutions/waivers allowed.	On and Off campus substitutions/waivers allowed.
EDUCATION	Students may earn a total of two credits PE for graduation.	Students may earn a total of two credits PE for graduation.
	Waivers: Drill Team, Marching Band (fall semester only),	Waivers: Drill Team, Marching Band (fall semester only),
	Cheerleading, Dance, Approved Private Programs, or certain	Cheerleading, Dance, Approved Private Programs, or certain
	Career Technology Education courses.	Career Technology Education courses.
	See a counselor for specific waiver information.	See a counselor for specific waiver information,
OTHER	Two credits of the <u>same</u> language. Exploratory Language	Three credits of the same language beginning with Level I. Exploratory
LANGUAGES	and Culture courses do not meet the requirement.	Language and Culture courses do not meet the requirement.
FINE ARTS	One credit required, selected from courses in the areas of Art,	One credit required, selected from courses in the areas of
	Music, Theatre Arts or Dance.	Art, Music, Theatre Arts or Dance.
TECHNOLOGY	One credit required, selected from designated courses in	One credit required, selected from designated courses in
APPLICATIONS	Technology Applications or Career Technology. See the	Technology Applications or Career Technology. See the
	Course catalog sections for specific courses.	Course catalog sections for specific courses.
ELECTIVES	One and one-half credits required.	One-half credit required.