MIDLOTHIAN ISD
INSPIRING EXCELLENCE

UNDERSTANDING YOUR TRANSCRIPT

Why is it important to know your transcript?

- **IT IS YOU:** This is what colleges, jobs, scholarship programs, and the armed forces will see from you - it represents YOUR accomplishments throughout high school.
- **Understand graduation requirements:**
  - **Need at least 26 credits to graduate** - look at your total STATE, are you behind because of past issues or ahead?
    - This helps you understand what you need to do now and in the future to remain on track for graduation.
  - **Must pass STAAR tests** - you must pass all 5 STAAR tests, are you behind and need to take them more seriously or need help?

What is on your transcript?

- **End of Course testing: STAAR tests** - subject, score rate, and time of year taken
  - **Subject:** Algebra 1, English 1, English 2, Biology, US History
  - **Score rate:**
    - Did not Pass = failed STAAR test & you must retake it
    - Approaches = passed, close to grade level
    - Meet = passed, on grade level
    - Masters = passed, above grade level

What is on your transcript?

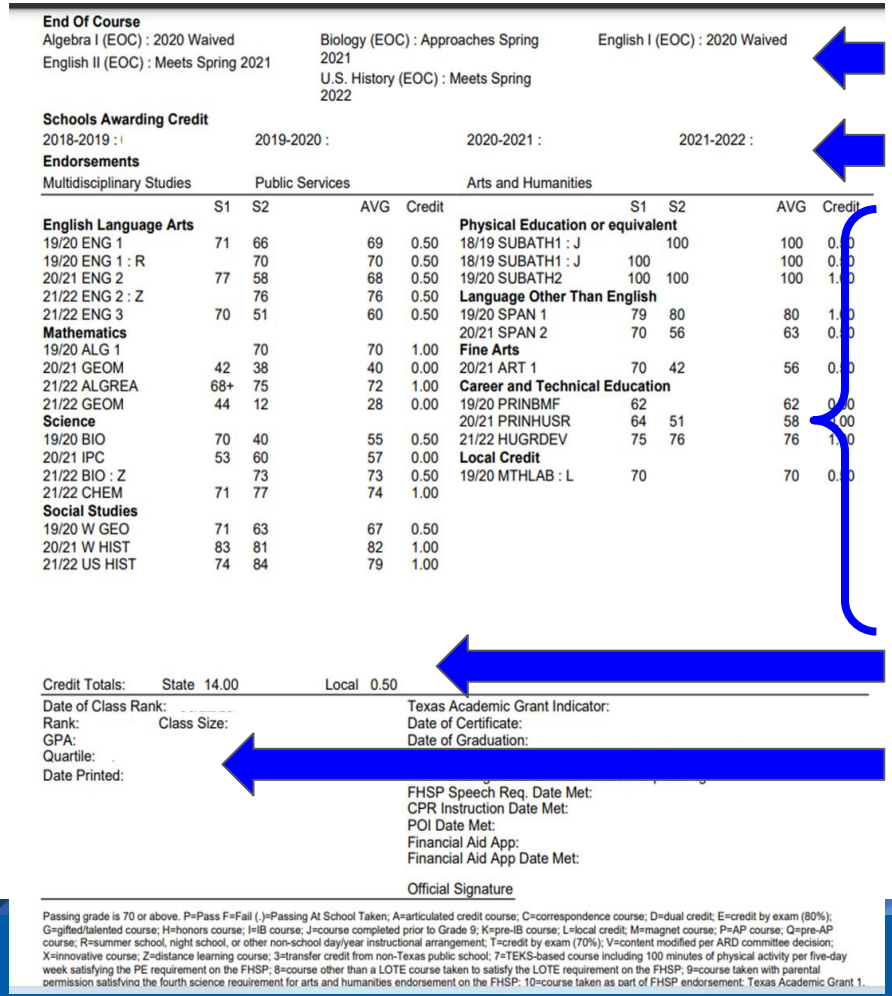
- **Performance Acknowledgements** - earned by you throughout high school
  - **AP** - scoring a 3 or higher on an AP exam. You get an acknowledgement for each exam 3 or higher.
  - **Bilingualism** - 3 of the same languages with an 80 or higher
  - **Dual Credit** - passing 1 English/Math Dual credit course and/or 9 college hours of dual credit courses
  - **SAT/ACT**
    - earning a composite score of 442 on the ACT Aspire™ examination;
    - earning a composite score of 29 on the ACT PreACT® examination;
    - earning a total score of at least 1350 on the SAT®; or
    - earning a composite score on the ACT® examination of 29 (excluding the writing subscore)

What is on your transcript?

- **Schools awarding credit** - these are each year you have earned high school credit (code is the school you attended)
- **Endorsement(s)** - these are the career pathways you are working towards through completing your electives.
- **Industry Based Certifications** - earned if a student takes and passes exams related to career certifications.
- **Courses and grades** - these are every class you have taken for high school credit along with the grades and credits earned during that year.
- **Credits** - there are 2 types of credits you can earn in high school:
  - State: these are credits that count towards the total # you need to graduate.
  - Local: these are credits that DO NOT count towards the total # you need to graduate.

What is on your transcript?

- **Graduation Program Type** - every student is on the Foundation program.
- **FHSP Distinguished Lvl.** - earned by taking & passing Algebra 2.
- **Speech, POI, CPR, and Financial Aid** - graduation requirements required to be completed by the end of your senior year.
- **Grade Point Average (GPA)** - a combination of all semester grades earned in your high school classes.
    - **Weighted** - only weighs a combination of all semester grades earned in your Core Classes.
    - **Unweighted** - combination of all semester grades earned for all classes.



End Of Course

Algebra I (EOC) : 2020 Waived
English II (EOC) : Meets Spring 2021
Biology (EOC) : Approaches Spring 2021
U.S. History (EOC) : Meets Spring 2022
English I (EOC) : 2020 Waived

Schools Awarding Credit

2018-2019 :
2019-2020 :
2020-2021 :
2021-2022 :

Endorsements

Multidisciplinary Studies
Public Services
Arts and Humanities

	S1	S2	AVG	Credit
English Language Arts				
19/20 ENG 1	71	66	69	0.50
19/20 ENG 1 : R		70	70	0.50
20/21 ENG 2	77	58	68	0.50
21/22 ENG 2 : Z		76	76	0.50
21/22 ENG 3	70	51	60	0.50
Mathematics				
19/20 ALG 1		70	70	1.00
20/21 GEOM	42	38	40	0.00
21/22 ALGREA	68+	75	72	1.00
21/22 GEOM	44	12	28	0.00
Science				
19/20 BIO	70	40	55	0.50
20/21 IPC	53	60	57	0.00
21/22 BIO : Z		73	73	0.50
21/22 CHEM	71	77	74	1.00
Social Studies				
19/20 W GEO	71	63	67	0.50
20/21 W HIST	83	81	82	1.00
21/22 US HIST	74	84	79	1.00

	S1	S2	AVG	Credit
Physical Education or equivalent				
18/19 SUBATH1 : J		100	100	0.50
18/19 SUBATH1 : J	100		100	0.50
19/20 SUBATH2	100	100	100	1.00
Language Other Than English				
19/20 SPAN 1	79	80	80	1.00
20/21 SPAN 2	70	56	63	0.50
Fine Arts				
20/21 ART 1	70	42	56	0.50
Career and Technical Education				
19/20 PRINBMF	62		62	0.00
20/21 PRINHUSR	64	51	58	1.00
21/22 HUGRDEV	75	76	76	1.00
Local Credit				
19/20 MTHLAB : L	70		70	0.50

Credit Totals: State 14.00 Local 0.50

Date of Class Rank:
Rank: Class Size:
GPA:
Quartile:
Date Printed:

Texas Academic Grant Indicator:
Date of Certificate:
Date of Graduation:

FHSP Speech Req. Date Met:
CPR Instruction Date Met:
POI Date Met:
Financial Aid App:
Financial Aid App Date Met:

Official Signature

Passing grade is 70 or above. P=Pass F=Fail (.)=Passing At School Taken; A=articulated credit course; C=correspondence course; D=dual credit; E=credit by exam (80%); G=gifted/talented course; H=honors course; I=IB course; J=course completed prior to Grade 9; K=pre-IB course; L=local credit; M=magnet course; P=AP course; Q=pre-AP course; R=summer school, night school, or other non-school day/year instructional arrangement; T=credit by exam (70%); V=content modified per ARD committee decision; X=innovative course; Z=distance learning course; 3=transfer credit from non-Texas public school; 7=TEKS-based course including 100 minutes of physical activity per five-day week satisfying the PE requirement on the FHSP; 8=course other than a LOTE course taken to satisfy the LOTE requirement on the FHSP; 9=course taken with parental permission satisfying the fourth science requirement for arts and humanities endorsement on the FHSP; 10=course taken as part of FHSP endorsement; Texas Academic Grant 1.

STAAR Testing - only shows what you have taken

School Year w/schools, Endorsements, & Certifications

Semester: = S1 = Fall S2 = Spring
AVG: = S1 + S2 grades / by 2
The symbol ∗ = credit lost for attendance & **CANNOT** be averaged with.
Credit: = how much credit earned (.5 per semester)
Some classes can be worth 1 credit per semester.
Codes - such as J, R, Z, and L represent when the class was taken or for what type of class it is.
Look at the bottom of the transcript for explanations!

Credit Totals: State (need at least 26 to graduate) & Local

Date of Rank = date when rank was last run by MISD
Rank = your place in relation to total # of students in your graduating class
Class Size = total # of students in your graduating class
GPA = 2 types of GPA, Weighted which only takes in CH. 74 Cores & 4 point which is all high school courses.


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