

**Lamar High School**  
**AAR Transcript**

Student Information				School Information			
<b>Soumil Goyal</b> 2100 Welch St, #C218 Houston TX 77019		Student No: 1854900 Birthdate: 02/08/2006 Gender: M ID: 7947923116		Lamar High School 3325 Westheimer Rd. Houston TX 77098 Phone: (713)522-5960 Fax: (713)535-3769 CBCC: 443405		School No: 101912008	
Parent/Guardian: Goyal, Dolly/Goyal, Ashish Fed Ethnicity & Race: Not Hispanic/Latino: Asian		Entered 9th Grade: 2020		06/20/2024		<i>Benjamin M. Günther</i>	
Schools Awarding Credit				Date			
18/19 101912057 Lanier Middle School		19/20 101912057 Lanier Middle School		20/21 101912008 Lamar High School		23/24 101912008 Lamar High School	
Course Information							

Language Arts													
Year	Course Name	S1	S2	CR	Year	Course Name	S1	S2	CR	Distinguished Level of Achievement	Completed		
20/21	ENG 1 A:K	100		0.5	23/24	PRSFNLTECO		97	0.5	Endorsement	Completion Date		
	ENG 1 B:K		100	0.5						Arts and Humanities	06/2024		
21/22	DEBATE 1 B		99	0.5		Health				Multi-Disciplinary Studies	06/2024		
	DEBATE 2 A:H	98		0.5		Year	Course Name	S1	S2	STEM	06/2024		
	ENG 2 A:K	99		0.5		20/21	HLTHED1	98	0.5				
	ENG 2 B:K		99	0.5						Performance Acknowledgments			
22/23	DEBATE 1 A	100		0.5		PE/Equivalent				Performance Type	Date		
	DEBATE 2 B:H		100	0.5		Year	Course Name	S1	S2	AP: Human Geography	07/2021		
	IBLANLTHL1A:I	98		0.5		20/21	SUBJ1 A	100		AP: World History	07/2022		
	IBLANLTHL1B:I		99	0.5			SUBJ1 B	100	0.5	Autodesk Associate (Certified User)	04/2023		
	IBTOK A:I	98		0.5					AutoCAD				
23/24	IBLANLTHL2A:I	99		0.5		Other Languages				AP: United States Government and Politics	07/2023		
	IBLANLTHL2B:I	99		0.5		Year	Course Name	S1	S2	PSAT: Commended scholar or higher	10/2022		
	IBTOK B:I	100		0.5		19/20	CHIN 1 A:J	100		CodeHS Python Level 1 Certification	05/2024		
Mathematics													
Year	Course Name	S1	S2	CR									
18/19	ALG 1 A:J,K	95		0.5		21/22	CHIN 3 A:K	100		Performance Type	Date		
	ALG 1 B:J,K		96	0.5			CHIN 3 B:K	100	0.5	AP: Human Geography	07/2021		
19/20	GEOM A:J,K	96		0.5		22/23	IBCHINHL 1A:I	99		AP: World History	07/2022		
	GEOM B:J,K		98	0.5			IBCHINHL 1B:I	99	0.5	Autodesk Associate (Certified User)	04/2023		
20/21	ALG 2 A:K	100		0.5		23/24	IBCHINHL 2A:I	100		AutoCAD			
	ALG 2 B:K		100	0.5			IBCHINHL 2B:I	98	0.5	AP: United States Government and Politics	07/2023		
	PRE CALC A:K	99		0.5					PSAT: Commended scholar or higher	10/2022			
	PRE CALC B:K		99	0.5					CodeHS Python Level 1 Certification	05/2024			
21/22	IBMAAHL 1A:I	98		0.5		Fine Arts							
	IBMAAHL 1B:I		98	0.5		Year	Course Name	S1	S2	Performance Type	Date		
22/23	IBMAAHL 2A:I	99		0.5		19/20	ART 1 A:J	100		AP: Human Geography	07/2021		
	IBMAAHL 2B:I		98	0.5			ART 1 B:J	98	0.5	AP: World History	07/2022		
23/24	IBPHYSHL 1A:I	97		0.5		20/21	TH2 A	P		Autodesk Associate (Certified User)	04/2023		
	IBPHYSHL 1B:I		97	0.5			TH2 B	P	0.5	AutoCAD			
	IBPHYSHL 2A:I	99		0.5		21/22	TH2PROD A	P		AP: United States Government and Politics	07/2023		
	IBPHYSHL 2B:I		98	0.5			TH2PROD B	P	0.5	PSAT: Commended scholar or higher	10/2022		
Science													
Year	Course Name	S1	S2	CR									
19/20	IPC A:J,K	99		0.5		Year	Course Name	S1	S2	Performance Type	Date		
	IPC B:J,K		97	0.5		20/21	PRINBMFA	100		AP: Human Geography	07/2021		
20/21	BIO A:K	99		0.5			PRINBMFB	100	0.5	AP: World History	07/2022		
	BIO B:K		98	0.5			ENGDSPR1A	100		Autodesk Associate (Certified User)	04/2023		
21/22	CHEM A:K	99		0.5			ENGDSPR1B	100	0.5	AutoCAD			
	CHEM B:K		99	0.5			IBTACSSL 1A:I	97		AP: United States Government and Politics	07/2023		
22/23	IBPHYSHL 1A:I	97		0.5			IBTACSSL 1B:I	99	0.5	PSAT: Commended scholar or higher	10/2022		
	IBPHYSHL 1B:I		97	0.5			IBTACSSL 2A:I	100		CodeHS Python Level 1 Certification	05/2024		
23/24	IBPHYSHL 2A:I	99		0.5			IBTACSSL 2B:I	97	0.5				
Social Studies													
Year	Course Name	S1	S2	CR									
19/20	APHUMGEO A:P	99		0.5		Year	Course Name	S1	S2	Performance Type	Date		
	APHUMGEO B:P		98	0.5		20/21	PRINBMFA	100		AP: Human Geography	07/2021		
21/22	APWHIST A:P	100		0.5			PRINBMFB	100	0.5	AP: World History	07/2022		
	APWHIST B:P		98	0.5			ENGDSPR1A	100		Autodesk Associate (Certified User)	04/2023		
22/23	APUSGOVT:P	99		0.5			ENGDSPR1B	100	0.5	AutoCAD			
	US HIST A:K	99		0.5			IBTACSSL 1A:I	97		AP: United States Government and Politics	07/2023		
	US HIST B:K		98	0.5			IBTACSSL 1B:I	99	0.5	PSAT: Commended scholar or higher	10/2022		
23/24	IBPSYCSL2A:I	100		0.5			IBTACSSL 2A:I	100		CodeHS Python Level 1 Certification	05/2024		
	IBPSYCSL2B:I		99	0.5			IBTACSSL 2B:I	97	0.5				
Credits Earned													
Credit	Total: 36.50												
	State: 36.50												
Test Information													
STAAR EOC	Date	Score	Met										
ENGLISH I	04/2021	5460	Y										
ENGLISH II	06/2022	5105	Y										
ALGEBRA I	04/2019	6181	Y										
BIOLOGY	04/2021	6243	Y										
US HISTORY	05/2023	5222	Y										
Graduation Profile													
FHSP Participant	Completed												

Date of Class Rank: 02/12/2024	Rank: 16	Class Size: 776	Quartile: 1	Date of Graduation: 06/08/2024	Graduation Program Type: Foundation High School Program (entered grade 9 in 2014-2015 or later; entered prior to 2014 opted in)
Weighted Cum GPA: 4.8305	Unweighted Cum GPA: 4.0000			CPR: 02/01/2023	
A passing grade is 70 or above; *P=Pass	W=PE Waiver			Officer Training: 10/12/2023	
Financial Aid Application: Type=TASFA	Code=Form Completed	Date=05/2024			
The following codes appear in the abbreviated course name column separated from the name by a colon: A=Tech-Prep Course; C=Correspondence Courses; D= College Dual Credit; E=Credit By Exam; G=Gifted/Talented; H=Honors; I=International Baccalaureate Course; J= High School Course completed prior to Grade 9; K=Pre-International Baccalaureate Course; L=Local Course Credit; M=Magnet Course; P=Advanced Placement Course; Q=Pre-AP; R=Summer School/Credit Recovery; T=Credit Verification; X=Innovative Course; Z=Distance Learning; Refer to rules for appropriate use.					
Note: In the semester/credit columns NG* / M = denied grade / credit = excessive absences 1st semester. NG* / N = denied grade / credit = excessive absences 2nd semester; Y=Credit Awarded Based on Final Average.					
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