

FOR OFFICIAL USE ONLY

Gr/DOR: [REDACTED] Name: [REDACTED] SSAN: [REDACTED]
Proj Gr: [REDACTED] DAFSC: [REDACTED] Duty Title: [REDACTED]
PAS: [REDACTED] Base: [REDACTED] Command: [REDACTED]
Depus: [REDACTED] SEX/RACE/ETH-GR: [REDACTED]

*****MILITARY JOIN SPOUSE CONSIDERATION*****

Spouse SSAN: [REDACTED] Spouse Status: [REDACTED] Spouse Intent: [REDACTED]

*****RESTRICTIONS*****

ASG AVAIL CD/DT: /// WEIGHT CONT:
ASG LIMIT CD/DT: /// UIF:

*****PROJECTED ASSIGNMENTS*****

AAR PAS RNLTD AAN ASD BASE
1)
2)

*****SERVICE DATES*****

*****AFSC INFORMATION*****

DAS: [REDACTED] DOS: [REDACTED] HYT: [REDACTED] CAFSC: [REDACTED]
DEROS: [REDACTED] ADSCD: [REDACTED] TAFMSD: [REDACTED] PAFSC: [REDACTED]
ODSD: [REDACTED] EAD: [REDACTED] PAY DATE: [REDACTED] 2AFSC: [REDACTED]
STRD(##): [REDACTED] WEAPON SYSTEM BACKGROUND ID: [REDACTED] 3AFSC: [REDACTED]
RETURN TO FLY DATE: [REDACTED] PSEI(1-5): ///

*****ACADEMIC INFORMATION*****

*****PME INFORMATION*****

DEGREE ACADEMIC SPECIALTY YEAR METHOD COURSE METHOD YEAR
<3YR AVIONIC SYSTEMS TECHNOLOGY 20 COM COL AF

*****LANGUAGE INFORMATION*****

*****PROJECTED TRAINING*****

DLAB: [REDACTED] COURSE ID START DATE GRAD DATE
LANG1: NONE DT: S-L-R- LANG2: NONE DT: S-L-R-
LANG3: NONE DT: S-L-R- LANG4: NONE DT: S-L-R-
LANG5: NONE DT: S-L-R- LANG6: NONE DT: S-L-R-

*****DECORATIONS*****

(NOTE: This screen only shows personal medals not awards.)

Decoration Auth No. No Seq Close Date Approval Date Approving Unit Reason
AF ACHIEV MEDAL 48373 01 O 07-Feb-2022 2203 R ACH

*****OTHER INFORMATION*****

SEC CLNC: [REDACTED] NON-CONUS RES: [REDACTED] PSN#: [REDACTED]
TYPE CLNC: [REDACTED] Citizenship: [REDACTED] DOB: [REDACTED]
CLNC Date: [REDACTED] FUNC CAT: [REDACTED]
PRP-SCI-STATUS: [REDACTED] RECORD STATUS: [REDACTED]

*****DUTY STATUS*****

Duty Status: [REDACTED] Start Date: [REDACTED] End Date: [REDACTED]
Proj Duty Status: [REDACTED] Start Date: [REDACTED] End Date: [REDACTED]

*****EPR DATA*****

EPR DATE EPR DATE EPR DATE EPR DATE EPR DATE EPR DATE
LC 31-Mar-2022

*****DUTY HISTORY*****

DAFSC DUTY TITLE DET ORG KIND ORG TYPE LOCATION DUTY EFF DATE
2A253 SOF/PR EWS JOURNEYMAN 0000 0058 SQ KIRTLAND 02-Mar-2022

-2A233

SOF/PR EWS APPRENTICE

0000 0058

SQ

KIRTLAND

16-May-2020

Printed By MEJIA ARIEL STEVEN on 17-Jun-2022 at 12:59:42 **Personal Data - Privacy Act of 1974 (5 USC 552a)** Current as of 14-Jun-2022 at 12:59:42
The information herein is For Official Use Only (FOUO) which must be protected under the Freedom of Information Act of 1966 and Privacy Act of 1974, as amended. Unauthorized disclosure or misuse of this PERSONAL INFORMATION may result in criminal and/or civil penalties.

My Aspiration Towards Serving as a Commissioned Officer
SrA Ariel S. Mejia

I choose to serve my country because of my beloved mother. She faced a plethora of challenges as a single-parent Honduran migrant. Her commitment to fostering a better life for me vanquished any obstacles we confronted. Her perseverance is why I'm proud to be a resilient, hardworking, first-generation Hispanic American. I helped my single mother raise my three siblings from an early age. She taught me the meaning of sacrifice, service, and leading by example. Throughout my childhood, I would give up a meal so my younger siblings could eat, miss time with friends, or take care of my siblings. In contrast, my other friends participated in after-school sports. These values shaped my life and service to our nation.

After entering technical school, I hit the ground running and volunteered as the class leader. I developed a course study guide for my classmates and led multiple study sessions off duty. I motivated my class for maximum participation to keep everyone engaged, resulting in a 90% overall class average.

During my first year at Kirtland AFB, I immediately volunteered for every leadership role I could find. I managed seven thousand dollars of the Squadron's booster club budget to lead five peers in four events to foster networking, team building, and boost morale. Next, I identified a training shortfall in my work center. I took it upon myself to develop training handbooks for six new Airmen that reduced their qualification time by three months. We increased our unit's mission readiness to support operations. I refined our Due In for Maintenance process by training 15 teammates that slashed aircraft downtime time by 25%. I didn't stop there. I led the development of our support equipment program by procuring 420 new tools decreasing completion times by 10%. These achievements allowed me to earn Airman of the Quarter. In 2021 I volunteered for Operation Allies Welcome to provide refuge to over 16,000 Afghan refugees in the United States. I stepped out of my career field and quickly integrated with an interagency security team consisting of Security Forces, the Department of Homeland Security, and the New Jersey State Police. Together, we executed over 500 patrols to defend over 30 acres and 400 facilities, and 9,800 refugees. We responded to 131 village incidents and coordinated emergency response with the local medical team, Cultural Awareness Action Team, Female Engagement Team, and Law Enforcement to maintain public safety. My impact on the mission allowed me to earn the Air Force Achievement Medal.

In addition to my primary duties, I have earned 87 credits towards my Bachelor of Science in Engineering Technology, with a concentration in Unmanned Aerial Systems with a 3.75 GPA. On top of that, I'm working towards my Private Pilot License with 28 flight hours in hopes that I will be a suitable candidate to serve as a 92T0 or 92T3. I became incorporated in base and community events by volunteering 120+ hours for the American Red Cross New Mexico Chapter Disaster Action Team. I devoted 16 hours to packing and delivering over 500 lbs. of food and supplies to the Navajo Nation during COVID-19. I was proud to dedicate over 30 hours towards remodeling a \$700K Veterans Retirement Home that provided housing, medical, and chaplain services to 25 homeless veterans. Thanks to these efforts, I completed the 377th ABW Leadership Pathways, earning me a second achievement medal.

I am absolutely the right choice for the SLECP-A program. My record and performance embody the values, work ethic, and aptitude to succeed as an officer. Selection for Officer Training School will allow me to earn a commission to reach higher levels of leadership and responsibility to realize my full potential. My prior enlisted experience, coupled with my life experience, will lend well as an officer and those that I will lead. No matter the AFSC I'm assigned, my service is for the needs of the Air Force and our country. The United States Air Force has undoubtedly helped me grow. I owe my success so far to my team, peers, and family, who made these achievements possible. I aspire to lead teams to take care of my Airmen and execute any mission. I wholeheartedly ask for your time and consideration in receiving a commission through the SLECP-A program. Thank you.



DEPARTMENT OF THE AIR FORCE
[INSERT APPROVED ORGANIZATION LETTER HEAD]

DD MMM YYYY

MEMORANDUM FOR ASSISTANT VICE CHIEF OF STAFF OF THE AIR FORCE

FROM: **UNIT/CC**
Unit Street Address
City State Zip Code

SUBJECT: **SLECP-A or SLECP-O Recommendation – (Rank First M. Last Name)**

1. It is with great pleasure that I recommend **SSgt XXX** for this program. Description of significant accomplishments.
2. Describe outstanding job performance and how member demonstrates leadership potential. How member exemplifies Air Force core values. Member's desire/motivation to serve as an officer. Ability to succeed in an academic environment.
3. If you have any questions regarding this recommendation, I can be reached at 240-612-5888 or via email at **email.address.mil@mail.mil**.
2. Any questions concerning this recommendation, I can be reached at **(DSN/COMM)** or via email at **(email address@centcom.mil)**.

Director's Signature Block

PRIDE...TEAMWORK...SUCCESS

ENLISTED PERFORMANCE REPORT (AB thru TSgt)

PRIVACY ACT STATEMENT

AUTHORITY: Title 10 United States Code (U.S.C.) 8013, Secretary of the Air Force; AFI 36-2406, and Executive Order 9397 (SSN), as amended.
PURPOSE: Used to document effectiveness/duty performance history; promotion; school and assignment selection; reduction-in-force; control roster; reenlistment; separation; research and statistical analysis.
ROUTINE USES: May specifically be disclosed outside the DoD as a routine use pursuant to 5 U.S.C. 552a(b)(3). DoD Blanket Routine Uses apply.
DISCLOSURE: Voluntary. Not providing SSN may cause form to not be processed or to positively identify the person being evaluated
SORN: F036 AF PC A, Effectiveness/Performance Reporting Records

I. RATEE IDENTIFICATION DATA (Refer to AFI 36-2406 for instructions on completing this form)

1. NAME (Last, First, Middle Initial) [REDACTED]	2. SSN [REDACTED]	3. RANK [REDACTED]	4. DAFSC [REDACTED]
5. ORGANIZATION, COMMAND, AND LOCATION [REDACTED]		6. PAS CODE [REDACTED]	7. FDID [REDACTED]
8. PERIOD OF REPORT (DD Mmm YYYY) From: [REDACTED] Thru: [REDACTED]	9. NO. DAYS NON-RATED 0	10. NO. DAYS SUPERVISION [REDACTED]	11. REASON FOR REPORT [REDACTED]

II. JOB DESCRIPTION

1. DUTY TITLE
SOF/PR Electronic Warfare Systems Journeyman

2. KEY DUTIES, TASKS, AND RESPONSIBILITIES (Primary and Additional Duties) (Minimum of 1 line, but limited to 4 lines)
 - Conducts mx spt for contingency ops/aircrew tng missions on 12 HH-60G/W and 8 MC/HC-130J acft valued at \$1.17B
 - Directs/facilitates intermediate and organizational mx and isochronal/phase insps on 14 EWS suites valued at \$14.7M
 - Implements sftwr modifications, scheduled/unscheduled mx ops and chaff/flare loads on assigned AFSOC/ACC acft
 - Inspects, repairs, troubleshoots, calibrates, and fulfills preventative mx stds on IR/RF countermeasure spt eqpmt/tools

III. PERFORMANCE IN PRIMARY DUTIES/TRAINING REQUIREMENTS (Using AFI 36-2618. The Enlisted Force Structure, as the standard of performance expectations commensurate with the ratee's rank; assess to what degree the ratee complied with the following performance expectations.)

1. **Task Knowledge/Proficiency:** Consider the quality, quantity, results, and impact of the Airman's knowledge and ability to accomplish tasks. **Initiative/Motivation:** Describes the degree of willingness to execute duties, motivate colleagues, and develop innovative new processes. **Skill Level Upgrade Training:** Consider skill level awarding course, CDC timeliness completion, course exam results, and completion of core task training. **Duty Position Requirements, Qualifications, and Certifications:** Consider duty position qualifications, career field certifications (if applicable), and readiness requirements. **Training of Others:** Consider the impact the Airman made training others.

Not-Rated <input type="checkbox"/>	Met some but not all expectations <input type="checkbox"/>	Met all expectations <input type="checkbox"/>	Exceeded some, but not all expectations <input type="checkbox"/>	Exceed most, if not all expectations <input checked="" type="checkbox"/>
---------------------------------------	---	--	---	---

2. COMMENTS (Minimum 1 line, but limited to 6 lines)
 - Sel'd f/SF augmentee; crushed 120 hrs tng/manned ECPs f/30 acres/3 living facs--reinforced OAW posture f/9.8K AEs
 - Excelled outside AFSC; sel'd by ldrshp to assist helo crew chiefs replace shattered windshield--prevented sortie scrub
 - ID'd DIFM process shortfall; developed quick reference aid/trn'd 15 TFI teammates--trimmed acft part turn-in time 25%
 - Prov'd spt to med ops; screened 3K patients/devoted 96 hrs to triage f/AEG hospital--cut COVID spread/wait time 80%
 - Resp'd to chaff/flare redball; ID'd/redirected improperly configured flare disp cable--nix'd tng sortie delay/6 PFT flt hrs
 - Revamped radar warning wiring sys anomaly; rebuilt/rerouted 13 pin harness from blueprint--elim'd 2-mo recurring disc

IV. FOLLOWERSHIP/LEADERSHIP

1. **Resource Utilization (e.g. Time Management, Equipment, Manpower, and Budget):** Consider how effectively the Airman utilizes resources to accomplish the mission. **Complies with/Enforces Standards:** Consider personal adherence and enforcement of fitness standards, dress and personal appearance, customs and courtesies, and professional conduct. **Communication Skills:** Describes how well the Airman receives and relays information, thoughts, and ideas up and down the chain of command (includes listening, reading, speaking, and writing skills); fosters an environment for open dialogue. **Caring, Respectful, and Dignified Environment (Teamwork):** Rate how well the Airman selflessly considers others, values diversity, and sets the stage for an environment of dignity and respect; to include promoting a healthy organizational climate.

Not-Rated <input type="checkbox"/>	Met some but not all expectations <input type="checkbox"/>	Met all expectations <input type="checkbox"/>	Exceeded some, but not all expectations <input type="checkbox"/>	Exceed most, if not all expectations <input checked="" type="checkbox"/>
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2. COMMENTS (Minimum 1 line, but limited to 2 lines)
 - Partnered w/Village ldrs & elders; coord'd sweeps f/missing Afghan children--returned 11 youth to distraught families
 - Propelled MWR event; enabled logistics/security in 3 venues f/JTF governor's initiative--incr'd relations w/2.1K AEs

V. WHOLE AIRMAN CONCEPT

1. **Air Force Core Values:** Consider how well the Airman adopts, internalizes, and demonstrates our Air Force Core Values of Integrity First, Service Before Self, and Excellence in All We Do. **Personal and Professional Development:** Consider the amount of effort the Airman devoted to improving themselves and their work center/unit through education and involvement. **Esprit De Corps and Community Relations:** Consider how well the Airman promotes camaraderie, embraces esprit de corps, and acts as an Air Force ambassador.

Not-Rated <input type="checkbox"/>	Met some but not all expectations <input type="checkbox"/>	Met all expectations <input type="checkbox"/>	Exceeded some, but not all expectations <input type="checkbox"/>	Exceed most, if not all expectations <input checked="" type="checkbox"/>
---------------------------------------	---	--	---	---

2. COMMENTS (Minimum 1 line, but limited to 2 lines)
 - Crushed Mgmt/Eng crs's; earned 21 BS sem hrs/edu'd 6 Amn on skill lvl navigation--decreased shop's UGT time 20%
 - Aced emer resp tng; dispatched f/home fire/escorted 5 mbrs to shelter--deterred loss of life/eased hardship transition

VI. OVERALL PERFORMANCE ASSESSMENT (Overall assessment of performance during rating period commensurate with Sections III-V.)

RATEE NAME:
MEJIA, ARIEL S.

Not-Rated Met some but not all expectations Met all expectations Exceeded some, but not all expectations Exceed most, if not all expectations

VII. RATER INFORMATION (Signature signifies this is an unbiased assessment and all ACA feedback sessions were completed as required per AFI 36-2406)

NAME, RANK, BRANCH OF SERVICE, ORGN, CMD, AND LOCATION [REDACTED]	DUTY TITLE Electronic Warfare Sys NCOIC	SSN [REDACTED]	DATE 20 Apr 2022
	Type of Signature Digital	SIGNATURE [REDACTED]	

VIII. ADDITIONAL RATER'S COMMENTS CONCUR NON-CONCUR

1. COMMENTS (Comments are optional unless required for Referral; if not used, state "This Section Not Used") (Minimum of 1 line, but maximum of 2 lines)
- Tiger Tm mbr; drove 20 maj electrical repairs f/NY ANG helo--rectified 5 yr chaff/flare anomaly/Sq's Ann OTQ 2Q
- Sel'd as Booster Club Secretary; orchestrated 3 fundraisers/mng'd funds--generated over \$7K f/future sq morale events

NAME, RANK, BRANCH OF SERVICE, ORGN, CMD, AND LOCATION [REDACTED]	DUTY TITLE Avionics Flight Chief	SSN [REDACTED]	DATE 20 Apr 2022
	Type of Signature Digital	SIGNATURE [REDACTED]	

IX. UNIT COMMANDER/MILITARY OR CIVILIAN DIRECTOR/OTHER AUTHORIZED REVIEWER'S COMMENTS CONCUR NON-CONCUR

1. COMMENTS (Comments are optional with a maximum of 1 line, if not used, state "This Section Not Used")
- Sel'd f/OAR/elected 4 mo ext; fueled JTF supply partnership/org'd/distributed \$300K goods--est'd humanitarian ntwk

2. FUTURE ROLES (Recommend up to three roles/assignments that best serve the Air Force and continues the Airman's development)		
1. Quality Assurance	2. Instructor	3. Airman Dorm Leader
3. PROMOTION ELIGIBLE (Promotion eligibility as-of closeout date) YES	4. THIS IS A REFERRAL REPORT NO	5. QUALITY FORCE REVIEW (Ratee's personnel record has been reviewed for quality force indicators during the reporting period) YES

6. PROMOTION RECOMMENDATION (Completed by Forced Distribution Authority only when member is TIG/TIS promotion eligible on EPR closeout date)

DO NOT PROMOTE NOT READY NOW PROMOTE MUST PROMOTE PROMOTE NOW

NAME, RANK, BRANCH OF SERVICE, ORGN, CMD, AND LOCATION [REDACTED]	DUTY TITLE Commander	SSN [REDACTED]	DATE 26 May 2022
	Type of Signature Digital	SIGNATURE [REDACTED]	

X. FUNCTIONAL EXAMINER/AIR FORCE ADVISOR (Indicate applicable review by marking the appropriate box) FUNCTIONAL EXAMINER AIR FORCE ADVISOR

NAME, RANK, BRANCH OF SERVICE, ORGN, CMD, AND LOCATION	DUTY TITLE	SSN	DATE
	Type of Signature Digital	SIGNATURE	

XI. REMARKS (Only use this section to spell out uncommon acronyms or to place required comments IAW AFI 36-2406.)

Afghan Evacuee (AE); Air Expeditionary Group (AEG); Bachelors In Science (BS); Due In From Maintenance (DIFM); Entry Control Point (ECP); Joint Task Force (JTF); Morale, Welfare, Recreation (MWR); Operation Allies Refuge (OAR); Security Forces (SF); Total Force Integration (TFI)

XII. RATEE'S ACKNOWLEDGEMENT I acknowledge all required ACA feedback was accomplished during the reporting period and feedback was provided upon receipt of this report (unless otherwise stated above).

Type of Signature Digital	SIGNATURE	DATE
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Recent Assessment History

Date	Cardio Score	Strength Score	Endurance Score	Composite Score
4/20/2022	54.5	18.2	20.0	92.7
10/30/2020				0.0
11/26/2019	59.3	5.5	10.0	94.8

Last Fitness Level

Fitness Category	Composite Score	Fitness Assessment Due Date
Excellent	92.7	4/30/2023

Recent Exemptions

Cardio	Exp.	AC	Exp.	Strength	Exp.	Endurance	Exp.
<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	

Fitness History - Details

Date 4/20/2022	1.5 Mile Run 11:44	Cardio Score 54.5	Push ups 58	Strength Score 18.2	Sit ups 58
Endurance Score 20.0	AC	Composite Score 92.7	Fitness Category Excellent	Height 71.0	Weight 175.0
BMI 24.40					

Date 10/30/2020	1.5 Mile Run	Cardio Score	Push-ups	Strength Score	Sit-ups
Endurance Score	AC	Composite Score	Fitness Category	Height	Weight
		0 0	Composite E empt	70 0	158 0
BMI 22.67					

Date 11/26/2019	1.5 Mile Run 09:36	Cardio Score 59.3	Push-ups 35	Strength Score 5.5	Sit-ups 62
Endurance Score 10.0	AC 31.0	AC Score 20.0	Composite Score 94.8	Fitness Category Excellent	Height 70.0
	Weight 158.0			BMI 22.67	

7/13/2020



Student ID: [REDACTED]
RE: Bachelor of Science in Engineering Technology

Dear Ariel:

Congratulations on your admission to Embry-Riddle Aeronautical University Worldwide. Embry-Riddle Aeronautical University is the world's largest, fully accredited university specializing in aviation and aerospace, educating more than 33,000 students annually through the Worldwide Campus, encompassing more than 125 campuses in the United States, Europe, Asia, Canada, the Middle East, through online learning, and at residential campuses in Daytona Beach, FL, and Prescott, AZ.

As a student, you will be a part of this exciting learning community. You can feel confident that your education is delivered by qualified professors and skilled practitioners from technology and industry who will share with you the latest developments in their respective fields. We feel that the quality of education you receive at Embry-Riddle will thoroughly prepare you to achieve your career goals.

Your file has been forwarded to the Office of the Registrar and evaluators will review your documents for any applicable transfer or advanced standing credit. You will be notified upon completion of your advising report. Your campus can advise you of any prerequisite knowledge that may be required prior to enrolling in certain degree specific courses. As a reminder, admitted students must register and maintain enrollment beyond the add/drop period within one year of admission or must reapply. Undergraduate students are expected to successfully complete 18 credit hours each year. Graduate students are expected to successfully complete 15 credit hours each year.

Please direct any questions you may have regarding your evaluation, the new student orientation, and next steps for enrolling to the Online campus at wwadvise@erau.edu or 800/359-3728.

We are confident that by bringing your best efforts to the quality educational experience which characterizes Embry-Riddle, you will fulfill your educational goals.

Once again, congratulations and welcome to Embry-Riddle Aeronautical University!

Sincerely,

A handwritten signature in black ink that reads "Valerie L. Kisseloff".

Valerie L. Kisseloff
Director of Admissions
Embry-Riddle Aeronautical University - Worldwide

CC: Online campus

ARIEL MEJIA



Degrees Awarded:

Associate in Science Aug 31, 2017
 Major: Engineering
 Cum. GPA: 3.424
 Honors: HONORS

CLEP Credits

SPA-101	BEGINNING SPANISH I	3.00	11/22/16-11/22/16
SPA-102	BEGINNING SPANISH II	3.00	11/22/16-11/22/16
SPA-111	INTERMEDIATE SPANISH I	3.00	11/22/16-11/22/16
SPA-112	INTERMEDIATE SPANISH II	3.00	11/22/16-11/22/16

CLEP Total: 12.00

	AHRS	EHRS	QHRS	QPTS	GPA
Current	12.00	12.00	0.00	0.00	0.000
Cumulative	12.00	12.00	0.00	0.00	0.000

COURSE	Course Title	GR	R	CR	QP
2015 FALL SESSION					
ECO-201	PRIN OF ECONOMICS I	A		3.00	12.00
ENG-101	ENGLISH COMPOSITION I	A		3.00	12.00
MAT-119	ALGEBRA	A		4.00	16.00
UCC-101	COLLEGE SUCCESS	A		2.00	8.00

Continued on next Column/Page

Course	Course Title	CR	Course Dates
2016 SPRING SESSION			
CHE-111	GENERAL CHEMISTRY I	B+	4.00 14.00
CHEL-111	GENERAL CHEMISTRY I LAB		0.00 0.00
EGG-111	ENGR & COMPUTER GRAPHICS	B+	2.00 7.00
ENG-102	ENGLISH COMP II	B+	3.00 10.50
MAT-143	ELEM MATH ANALYSIS I	B+	4.00 14.00

	AHRS	EHRS	QHRS	QPTS	GPA
Current	13.00	13.00	13.00	45.50	3.500
Cumulative	37.00	37.00	25.00	93.50	3.740

Course	Course Title	CR	Course Dates
2016 SUMMER SESSION 1			
MAT-144	ELEM MATH ANALYSIS II	B+	4.00 14.00

	AHRS	EHRS	QHRS	QPTS	GPA
Current	4.00	4.00	4.00	14.00	3.500
Cumulative	41.00	41.00	29.00	107.50	3.707

Course	Course Title	CR	Course Dates
2016 SUMMER SESSION 2			
MAT-171	UNIFIED CALCULUS I	B+	4.00 14.00

	AHRS	EHRS	QHRS	QPTS	GPA
Current	4.00	4.00	4.00	14.00	3.500
Cumulative	45.00	45.00	33.00	121.50	3.682

Course	Course Title	CR	Course Dates
2016 FALL SESSION			
CHE-112	GENERAL CHEMISTRY II	B	4.00 12.00
CHEL-112	GENERAL CHEMISTRY II LAB		0.00 0.00
EGG-105	INTRO TO FUND OF ENGINEERING	B+	3.00 10.50
MAT-172	UNIFIED CALC II	A	4.00 16.00
PHY-111	MECHANICS	A	3.00 12.00
PHYL-111	MECHANICS LAB	A	1.00 4.00

	AHRS	EHRS	QHRS	QPTS	GPA
Current	15.00	15.00	15.00	54.50	3.633
Cumulative	60.00	60.00	48.00	176.00	3.667

Course	Course Title	CR	Course Dates
2017 SPRING SESSION			
EGG-201	ENGR MECHANICS STATICS	B	3.00 9.00
GEO-201	WORLD GEOGRAPHY	B	3.00 9.00
MAT-265	LINEAR ALGEBRA	A	3.00 12.00
MAT-271	UNIFIED CALCULUS III	B	4.00 12.00
PHY-201	ELECTRICITY & MAGNETISM	C+	3.00 7.50
PHYL-201	ELEC & MAGNETISM LAB	A	1.00 4.00

	AHRS	EHRS	QHRS	QPTS	GPA
Current	17.00	17.00	17.00	53.50	3.147
Cumulative	77.00	77.00	65.00	229.50	3.531

Course	Course Title	CR	Course Dates
2017 SUMMER SESSION 1			
EGG-202	ENGR MECHANICS DYNAMICS	B	3.00 9.00
MAT-272	DIFFERENTIAL EQUATIONS	C	4.00 8.00

	AHRS	EHRS	QHRS	QPTS	GPA
Current	7.00	7.00	7.00	17.00	2.429
Cumulative	84.00	84.00	72.00	246.50	3.424

Continued on next Column/Page

EXAMINE THIS FLUORESCENT SIGNATURE UNDER BLACK LIGHT FOR AUTHENTICITY

Ariel Mejia
 REGISTRAR



Office of Registrar
TRANSCRIPT OF ACADEMIC RECORD
Level: Undergraduate



Course Level: Undergraduate
First Admit: 2017 Fall
Last Admit: 2018 Spring

Current Program
Bachelor of Science
Program : Mechanical Engineering
College : Newark College of Engineering
Major : Mechanical Engineering

SUBJ NO.	COURSE TITLE	CRED GRD	PTS R
TRANSFER CREDIT ACCEPTED BY THE INSTITUTION:			
2015-2017 UNION COUNTY COLLEGE			
CHEM 124	Gen. Chemistry Lab	1.00	T
CHEM 125	General Chemistry I	3.00	T
CHEM 126	Gen Chemistry II	3.00	T
ECON 201	Economics	3.00	T
EPS 202	Society, Technology & Environm	3.00	T
FED 101	Fund of Engineering Design	2.00	T
HUM 101	Writing, Speaking, Thinking	3.00	T
HUM 102	Writing, Speaking, Thinking II	3.00	T
MATH 107	University Mathematics B I	3.00	T
MATH 108	University Mathematics I-B	4.00	T
MATH 111	Calculus I	4.00	T
MATH 112	Calculus II	4.00	T
MATH 213	Calculus IIIb	4.00	T
MATH 222	Differential Equations	4.00	T
MATH 337	Linear Algebra	3.00	T
MECH 235	Statics	3.00	T
MECH 236	Dynamics	2.00	T
PHYS 111	Physics I	3.00	T
PHYS 111A	Physics I Lab	1.00	T
PHYS 121	Physics II	3.00	T
PHYS 121A	Physics II Lab	1.00	T
Ehrs: 60.00 GPA-Hrs: 0.00 QPts: 0.00 GPA: 0.00			

INSTITUTION CREDIT:

2018 Spring
Newark College of Engineering
Mechanical Engineering
Transfer

***** CONTINUED ON NEXT COLUMN *****

SUBJ NO.	COURSE TITLE	CRED GRD	PTS R
Institution Information continued:			
CS 101	Comp Prog & Prob Solving	3.00	A 12.00
MATH 333	Probability & Statistics	3.00	B 9.00
ME 215	Engr Materls & Processes	3.00	A 12.00
STS 201	Und Tech Soc: Intro STS	3.00	A 12.00
Ehrs: 12.00 GPA-Hrs: 12.00 QPts: 45.00 GPA: 3.75			
Dean's List			
Good Standing			
Last Standing: Good Standing			
*****		TRANSCRIPT TOTALS *****	
	Earned Hrs	GPA Hrs	Points GPA
TOTAL INSTITUTION	12.00	12.00	45.00 3.75
TOTAL TRANSFER	60.00	0.00	0.00 0.00
OVERALL	72.00	12.00	45.00 3.75
*****		END OF TRANSCRIPT *****	

Issued To: ARIEL MEJIA

Wendy W. Lin-Cook

Wendy W. Lin-Cook
Associate Provost Enrollment & Academic Services



Print Date: 6/17/2022

**Embry-Riddle Aeronautical University
Worldwide Campus
Unofficial Transcript**

Name: [REDACTED]
Student ID: [REDACTED]

Birthdate: [REDACTED]

Beginning of Undergraduate Record

July 2020

Program: WW Undergraduate Degree
Plan: Bachelor of Science in Engineering Technology Major
Subplan: Aeronautical Science Concentration
Subplan: Unmanned Aerial Systems Concentration

Transfer Credit from New Jersey Institute of Technology

Applied Toward WW Undergraduate Degree

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
STAT 222	Business Statistics	3.000	T
XCSAV LLTE	Advanced Comp Sci Elective	3.000	T
Transfer Total:		6.000	

Transfer Credit from Union County College

Applied Toward WW Undergraduate Degree

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
CHEM 139	General Chemistry I	3.000	T
CHEM 141	General Chemistry I Lab	1.000	T
ECON 211	Macroeconomics	3.000	T
ENGR 120	Graphical Communications	2.000	T
ENGR 101	Introduction to Engineering	3.000	T
ESCI 201	Statics	3.000	T
ESCI 204	Dynamics	3.000	T
MATH 242	Calculus & Anyl Geometry II	4.000	T
MATH 243	Calculus & Anyl Geometry III	4.000	T
MATH 241	Calculus & Anyl Geometry I	4.000	T
PHYS 150	Physics I for Engineers	3.000	T
PHYS 160	Physics II for Engineers	3.000	T
XENGL LLTE	English Elective	3.000	T
XENGL LLTE	English Elective	3.000	T
XPHYS LLTE	Physical Sci Elective	3.000	T
Transfer Total:		45.000	

Transfer Credit from Rutgers State Univ Nj Camden

Applied Toward WW Undergraduate Degree

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
XHUMN LLTE	Humanities Elective	3.000	T
Transfer Total:		3.000	

			<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Term GPA	0.000	Term Totals	0.000	0.000	0.000	0.000
CUM GPA	0.000	Combined Totals	0.000	54.000	0.000	0.000

January 2021

Program: WW Undergraduate Degree
Plan: Bachelor of Science in Engineering Technology Major
Subplan: Aeronautical Science Concentration
Subplan: Unmanned Aerial Systems Concentration

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
ECON 210	Microeconomics	3.000	3.000	A	12.000
MGMT 201	Principles of Management	3.000	3.000	A	12.000
Class Dates: O 1/11/2021 - 3/14/2021 Online					
Class Dates: O 1/11/2021 - 3/14/2021 Online					

Transfer Credit from University of New Mexico Albuquerque

Applied Toward WW Undergraduate Degree

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
ENGL 123	English Composition	3.000	T
Transfer Total:		3.000	

			<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Term GPA	4.000	Term Totals	6.000	6.000	6.000	24.000
CUM GPA	4.000	Combined Totals	6.000	63.000	6.000	24.000

Term Honor: Dean's List

Academic Standing : Good Standing

March 2021

Program: WW Undergraduate Degree
 Plan: Bachelor of Science in Engineering Technology Major
 Subplan: Aeronautical Science Concentration
 Subplan: Unmanned Aerial Systems Concentration

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
ENGR 115	Intro to Computing for Engrs Class Dates: O 3/22/2021 - 5/23/2021 Online	3.000	3.000	A	12.000
MGMT 203	Mgmt for Aeronautical Science Class Dates: O 3/22/2021 - 5/23/2021 Online	3.000	3.000	A	12.000
Term GPA	4.000	Term Totals	6.000	GPA Units	6.000
CUM GPA	4.000	Combined Totals	12.000	Earned	69.000
				Points	24.000
					48.000

Term Honor: Dean's List

Academic Standing : Good Standing

May 2021

Program: WW Undergraduate Degree
 Plan: Bachelor of Science in Engineering Technology Major
 Subplan: Aeronautical Science Concentration
 Subplan: Unmanned Aerial Systems Concentration

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
HUMN 330	Values and Ethics Class Dates: O 5/31/2021 - 8/1/2021 Online	3.000	3.000	A	12.000
RSCH 202	Intro to Research Methods Class Dates: O 5/31/2021 - 8/1/2021 Online	3.000	3.000	B	9.000
Term GPA	3.500	Term Totals	6.000	GPA Units	6.000
CUM GPA	3.833	Combined Totals	18.000	Earned	75.000
				Points	21.000
					69.000

Term Honor: Dean's List

Academic Standing : Good Standing

November 2021

Program: WW Undergraduate Degree
 Plan: Bachelor of Science in Engineering Technology Major
 Subplan: Aeronautical Science Concentration
 Subplan: Unmanned Aerial Systems Concentration

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
ASCI 309	Aerodynamics Class Dates: O 11/15/2021 - 1/23/2022 Online	3.000	3.000	A	12.000
Term GPA	4.000	Term Totals	3.000	GPA Units	3.000
CUM GPA	3.857	Combined Totals	21.000	Earned	78.000
				Points	12.000
					81.000

Academic Standing : Good Standing

January 2022

Program: WW Undergraduate Degree
 Plan: Bachelor of Science in Engineering Technology Major
 Subplan: Aeronautical Science Concentration
 Subplan: Unmanned Aerial Systems Concentration

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
ESCI 202	Solid Mechanics Class Dates: O 1/10/2022 - 3/13/2022 Online	3.000	3.000	B	9.000

Term GPA	3.000	Term Totals	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
CUM GPA	3.750	Combined Totals	3.000	3.000	3.000	9.000
			24.000	81.000	24.000	90.000

Academic Standing : Good Standing

May 2022

Program: WW Undergraduate Degree
 Plan: Bachelor of Science in Engineering Technology Major
 Subplan: Aeronautical Science Concentration
 Subplan: Unmanned Aerial Systems Concentration

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
AMNT	429	Adv Tech Design Prod Arcrft SS	3.000	0.000	****	0.000
		Class Dates: O 5/23/2022 - 7/24/2022 Online				
UNSY	315	Unmanned Aircraft Sys & Ops	3.000	0.000	****	0.000
		Class Dates: O 5/23/2022 - 7/24/2022 Online				

Term GPA	0.000	Term Totals	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
CUM GPA	3.750	Combined Totals	6.000	0.000	0.000	0.000
			30.000	81.000	24.000	90.000

August 2022

Program: WW Undergraduate Degree
 Plan: Bachelor of Science in Engineering Technology Major
 Subplan: Aeronautical Science Concentration
 Subplan: Unmanned Aerial Systems Concentration

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
ETEC	310	Material Science for Engr Tech	3.000	0.000	****	0.000
		Class Dates: O 8/8/2022 - 10/9/2022 Online				

Term GPA	0.000	Term Totals	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
CUM GPA	3.750	Combined Totals	3.000	0.000	0.000	0.000
			33.000	81.000	24.000	90.000

October 2022

Program: WW Undergraduate Degree
 Plan: Bachelor of Science in Engineering Technology Major
 Subplan: Aeronautical Science Concentration
 Subplan: Unmanned Aerial Systems Concentration

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
ESCI	206	Fluid Mechanics	3.000	0.000	****	0.000
		Class Dates: O 10/17/2022 - 12/18/2022 Online				
UNSY	318	Unmanned Aircraft Sys Robotics	3.000	0.000	****	0.000
		Class Dates: O 10/17/2022 - 12/18/2022 Online				

Term GPA	0.000	Term Totals	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
CUM GPA	3.750	Combined Totals	6.000	0.000	0.000	0.000
			39.000	81.000	24.000	90.000

All FAA flight certificates and Ratings recorded on the transcript were awarded as a result of Flight training received at Embry-Riddle Aeronautical University.



AIR FORCE PERSONNEL CENTER Air Force Officer Qualifying Test Scores

Test Results

This document contains information which must be protected IAW AFI 33-332 and DOD Regulation 5400.11. Privacy Act of 1974, as amended, applies and it is **For Official Use Only (FOUO)**.

Test Scores of [REDACTED]

Test Date	TCO	Form/Version	Pilot	Navigator	Acad Aptitude	Verbal	Quantitative
[REDACTED]	[REDACTED]	[REDACTED]	56	36	42	48	40

Note: The scores listed above are the only valid scores.

[Check another score](#)

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Air Force Personnel Center, Randolph AFB, Texas 78150

Pilot Candidate Selection Method
Test of Basic Aviation Skills (PCSM/TBAS)

- [Home](#)
- [PCSM FAQ](#)
- [AFOQT 2015 FAQ](#)
- [Enlisted Pilot FAQ](#)
- [ATC FAQ](#)

AFOQT RATED SCORES			
ABM	CSO	Test Date	Test Version
49	36	██████████	██████

First Name = ██████████
Initials = ██████████
Last 4 SSN = ██████████

[Print Scores](#)

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Send comments regarding this web site to:

PCSM Program Manager

AFPC/DSYX

877-977-8995

AFPC.PCSM@us.af.mil

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Pilot Candidate Selection Method
 Test of Basic Aviation Skills (PCSM/TBAS)

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- [PCSM FAQ](#)
- [AFOQT 2015 FAQ](#)
- [Enlisted Pilot FAQ](#)
- [ATC FAQ](#)

TBAS BASED PCSM SCORE					
PCSM Score	TBAS Test Date	Flight Hours	AFOQT Pilot	AFOQT Test Date	AFOQT Version
18	[REDACTED]	0	56	[REDACTED]	[REDACTED]

Speculated Scores based on additional Flight Hours:										
<small>(Speculative PCSM Scores will only be calculated for flight hours greater than what you have submitted.)</small>										
Flight Hours*	0 hours	1-5 hours	6-10 hours	11-20 hours	21-40 hours	41-60 hours	61-80 hours	81-100 hours	101-200 hours	201 hours and up
PCSM Score	NA	22	26	31	35	41	46	52	57	62

*Flight hours are rounded to the nearest whole number.

First Name = [REDACTED]
 Initials = [REDACTED]
 Last 4 SSN = [REDACTED]

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877-977-8995

AFPC.PCSM@us.af.mil

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SLECP Nominee Information

Name (Last, First, MI)		SSAN	Current / Proj Grade
[REDACTED]		[REDACTED]	[REDACTED]
Requested AFSC and alternate if applicable:	1 [REDACTED]		
	2 [REDACTED]		
	3 [REDACTED]		
Note: Projected AFSC classification is limited to Line of the Air Force AFSCs. Please refer to the Air Force Officer Classification Directory (AFOCD) maintained on myPers for the minimum qualification requirements for each AFSC. <i>If requesting AFSCs 13C, 13D, 13L, 13N1, 71S, or 92T, applicant must also have an alternate AFSC identified</i>			
Current Unit & PAS (include GPAS, if applicable):		[REDACTED]	
Duty Phone:	[REDACTED]	Military Email Address:	[REDACTED]
University to Attend (SLECP-A only):		Proj Degree Completion Year (SLECP-A only):	
Embry-Riddle Aeronautical University		Fall 2023	
Waiver Requirements, if applicable:	N/A		

AFDW POCs:

Ms. Sonja Maddox

☎ DSN: 312-612-6564

☎ COMM: (240) 612-6564

Email: sonja.maddox.1@us.af.mil

Mr. Frederick Thomas

☎ DSN: 312-612-6577

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Email: frederick.thomas@us.af.mil

AFDW A1K Workflow: AFDW.A1.KF@us.af.mil