Employability Profile

School Name: Urban Assembly New York Harbor School

School Address:

Phone: 212-458-0800

Fax:

Website:

Student Name:MARIFER SANCHEZ GASPAROSIS: 220871131DOB:

CTE Pathway: Marine Biology Research

			CTE C	Courses	
CTE Course INTRO MARINE RSRCH 1	<u>Hours</u>	<u>Term</u> Fall	Year School Year 2019/2020	<u>Status</u> Pass	<u>Teacher</u> Mauricio Gonzalez
INTRO MARINE RSRCH 2		Spring	School Year 2019/2020	Pass	Mauricio Gonzalez
INT MARINE RSRCH 1		Fall	School Year 2020/2021	Pass	Mauricio Gonzalez
INT MARINE RSRCH 2		Spring	School Year 2020/2021	Pass	Mauricio Gonzalez

	Proficiency Scale Rubric
0 - Not Exposed	The opportunity has not yet been provided to the student to demonstrate the skill.
1 - Training Level	Preparing to become work ready, but has difficulty completing tasks without prompting and re attempt task before asking for or receiving assistance.
2 - Improving Towards Entry Level	More work ready. Has difficulty completing some tasks. May attempt task before asking for he
3 - Entry Level	Meets and demonstrates the skills at a level equal to what is expected of any employee in a s and without help. Improves work using team or supervisor feedback. Meets quality standards.
4 - Exceeds Entry Level	Demonstrates mastery of skills at a level above what is expected of any employee in a similar others to improve work quality. Identifies problems before they arise and makes adjustments attends to detail in the development of projects and assignments.

	Key
S - Student	

	Grade 9			Grade 10			G		G		
Employability Skill	s	Т	Date	Teacher Initial	S	Т	Date	Teacher Initial	s	Т	[
Dava and Mindoot											

Personal Mindset

Needs minimal supervision to complete tasks.

Maintains focus on tasks despite internal (e.g., emotional) and/or external distractions.

Adapts approach in response to new conditions or others' actions.

Dependable											
Trustworthy and reliable. Takes	e raer	oneih	ility for completing	all aiven tag	ke an	d adł	neres to all deadline	76			
Trustworthy and reliable. Takes	o resp	JUISID	The completing	all given tas	no an	u aui	ieres to an deadime				
Social Awareness											
Recognizes the consequences	of or	20'C 2	otions								
Balances own needs with the	need:	s of of	thers.								
Dalarious SWI Hoods War tile		0.0.	1					I			
Collaboration											
	. 4										
Helps team members complete	e task	s, as	needed.								
Problem Solving											
Identifies alternative ideas/prodused/suggested.	cesse	s that	are more effective	than the or	es pre	eviou	sly				
Professional Attitude											
Brings energy and enthusiasm											
Takes responsibility for his or	ner a	ctions	and does not blam	ne otners.							
Technology											
Is familiar with the technology											
Able to adjust to, and utilize th	e tec	hnolo	gy necessary to co	mplete all ta	sks.						
Time and Attendance											
Manages time to complete task	ks on	sche	dule. Punctual. On	n-time to app	ointm	ents	and meetings.				
			Grade 9				Grade 10				G
Additional				Teacher			Grade 10	Teacher			•
Literacy Skill	S	Т	Grade 9 Date	Teacher Initial	S	Т	Grade 10 Date	Teacher Initial	S	Т	
Literacy Skill Creativity			Date	Initial	S	Т	_		S	Т	
Literacy Skill			Date	Initial	S	Т	_		S	Т	
Literacy Skill Creativity			Date	Initial	S	Т	_		S	Т	
Literacy Skill Creativity			Date	Initial	S	Т	_		S	Т	
Literacy Skill Creativity Artistry, curiosity, imagination,	innov		Date	Initial	S	Т	_		S	Т	
Literacy Skill Creativity Artistry, curiosity, imagination, Civic	innov		Date	Initial	S	Т	_		S	Т	
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	Grade 9		Grade 10			G					
Technical Skill	S	Т	Date	Teacher Initial	s	Т	Date	Teacher Initial	S	Т	[
Other: PAC - 1 Uses Lab Skil purification systems, disinfe			ty, measuring var	iables, bui	lding a	and	maintaining recirc	ulating and	non-	recir	culatin
Other: PAC - 2 Employs Field	l Sam	nling	Skille for: physic	al-chemics	al nror	orti	ies of water and wa	ter column	hior	livors	eity etu
transepts, beta-bottles, nets			Okins for physic		ai prop	, oi ti	I Water and We	lici column,	DIOG		nty Sta
Other: PAC - 3 Implements Ir log	ıstrur	nenta	tion Techniques s	such as: us	sing, n	nain	taining, calibrating	water qual	ity te	st str	rips, s€
Other: PAC - 4 Masters Data	Mana	aoma	ont Skills for: cros	ting data t	ahloe	col	locting guantitative	and qualits	tivo	data	maint
on-line data bases, keeps log		igenie	THE ORIES FOIL CIES	ung data t	ubics,	COI	Total quantitative	and quante	ilive ,	uata,	mame
Other: PAC - 5 Performs Phy turbidity, water current and c			nical Analysis of: a	ammonia,	pH, ni	trite	 	capacity, ph	ıosph	nate,	alkalin
Othor: DAC CAmplica Inform	natio	n Taal		abtain ma			opino digitino 9 di	anlas//aranh	doto		
Other: PAC - 6 Applies Inforr perform statistics.	пацю	n reci	innology skills to:	obtain, ma	mage,	org	anize, digitize & di	spiay/grapii	uala	, crea	ate a S
Other: PAC - 7 Perfects Proje	ect Ma	anage	ement Skills such	as: report	writing	g. a	ctive note taking. li	terature rev	iew.	biblic	ograph
writing, presenting, posters.		J			1	3 , 1	3 ,		,		J 1
ST 1 - 2. Use the skills require	ed in	proje	ect management to	track and	l asse	ss t	he progress of a pl	an process	or pr	oject	as as:
ST 3 - 1. Apply appropriate s	afety	and h	nealth practices w	hen develo	pping	plan	ns projects process	ses or solvir	ng co	mple	x prob
ST-ET 3 - 3. Effectively use p resources and production ca								anagement	pract	ices	effecti
ST-ET 6 - 6. Apply and create	appı	ropria	ite models concep	ts and pro	cesse	s fo	or an assigned situa	ation and ap	ply t	he re	sults t
							- I				
ST-ET 6 - 7. Explain the impa	ct of	assui	mptions initial cor	nditions bo	undar	у с	onditions and othe	r constraint	s on	solut	ions to
ST-SM 1 - 5. Explain the use	of mo	odels	and simulation in	hypothesi	s testi	ng ((i.e. the scientific n	nethod).			
ST-SM 1 - 6. Communicate w	ith ot	hers	on inquiry or reso	lution of is	ssues/	prol	blems in the global	community	<u>'.</u>		
ST-SM 2 - 10. Research a top	ic co	llect o	data analyze the d	ata and dra	aw coi	nclu	sions from the res	ults.			
ST-SM 2 - 5. Defend one's po	sitior	1 base	ed on collected fa	cts and da	ta sup	por	ting plans process	es and/or p	roject	ts.	
						Εv	aluator Info	rmation			
Staff Member			<u>Title</u>			<u>C</u>	<u>Grade</u> <u>C</u>	comments			
						<u>'00</u>	hnical Asse	sement.	•		
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<u>Type</u>			<u>Score</u>	<u>Status</u>
		Work-Bas	sed Leari	ning Activities
Date Range 07/23/2021 - 08/0	5/2021	Activity Indock 2021 Support Intern		Organization/Compan Urban Assembly New Y
		Indu	stry Cert	ifications
<u>Date</u>	Industry Certification		<u>Cert</u>	iftying Authority
		Student Achie	evements	& Other Activities
<u>Date</u>	Organization / Achievement Provider	Student F	<u>Role</u>	Cor
				rsework Hours
(This may be used t	o determine student eligibility for	the Technical Endorsement in NY	SED Approved	Program and/or the CDOS Path
Total Work-Based Hours:	Learning Experience	153.97		CTE Technical Assessi
	L			Technical Endorse
				(If Applicable) Denial Ratio
			Does As	ssessment require proctor out
			Is Proct	or of Assessment staff other t
Student Signature:	·		Adminis	strator/Proctor Role/Title:
Reviewer:		Title:		Certifying Sig
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Date:	Grad	e:		
Teacher Comments	s:			
Student Comments	s:			

Date:					
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<u>C</u>	<u>comments</u>				
peated hel	p. Does not i	ead	ıly re	quest help. Doe	es not
Ip. Needs	prompting or	ass	istar	ice.	
imilar posi	tion. Comple	tes t	asks	and work proje	cts with
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position.	Uses informa	tion	gene	erated personal	y and by
accordingly	y. Exceeds w	ork e	expe	ctations for qua	lity and
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rade 11				Grade 12	
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rade 11				Grade 12	
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aining qua	ality control	, dat	a cle	ean-up, creating	digital &
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