### ANNUAL PROGRAM REPORT

Clg	<b>ķ</b> Aţ <b>d</b> is
Dpm	AGS Apple Etal
<b>i</b> gh	AtgBA), gBS,
	EMBA)
<b>₽</b> SA daY	2018-2019
15 -188v	2014-2015
<u>185</u> -1860€	2021-2022
D <b>#</b> Ch	Düb
Atti	Düb
Deth	<b>3</b> , 2019

### I. SELF-STUDY

### A. Five-Year Review Planning Goals

Present your planning goafrom your last 5year plan.

- 1. **Milyikopidiy**ik **Jilyija**Eh
- 2. **Et** itteribatische theritatische
- 3. Refinitification bullioning
- 4. **Rhiphtiliplis**
- 5. Althil phoths on steel specific steel specific specifi

В.	<b>Progress</b>	<b>Toward</b>	Five-	Year	<b>Review</b>	<b>Planning</b>	Goals

F162018: .0 FES 106% ft 298 **5 15** 1019: 294.4 FES 103% 6 Ì **i** 70 -150 Metav -idage AES þ **fattl**m -jjab - **d** -jəbl a-Ė ento Finite da de la companya della companya della companya de la companya della 版 HEE indD4 ndataban **t**to **44**30. Curriculum: hA 2018-MATIBA, ECOS SETIBA HATI **S**BA) 19 IAES Matheman De AidR b falast) id Assellation SB 1440 diplicate Abbit -ibiqhilb ideallichten. **t**w -talkalitav ibibA INE CHALLAGE BLV itiElisifattefin 腫 -id ii) iFieAbili 00r200- tellbelle Allan (the the Ritherhaldwite id Illiak illunian Allilla tt für  $\mathbf{R}$ Men -iddiğlə thp Ð -taDitabatil200bila telling intitis **B**n Students: AddE 662018, best 04 HEAESTHERS PARKET Ä th 019, **Jahn ib**b Asta2 jd 43 jilleh **t**n 30 **dddin**n s dBladttfAES g minima higo Ablt 1 in 1 in 12017) , HEAES **BEHS** 53 jatal 04 bix697 beautibl 04 **d** il 2016. Istalistyllistii Alpis , ddddddddddidd 勂 **b**n a folks Energita af Blib **B** -interpretation -interpretatio , iA¥2020 -21, facts -ttiEtaA.ta φk **S**AES**inth**n delimite inte

ġ

SEA HILLE HEROTE CONTROL

**p**n

- Hillining File

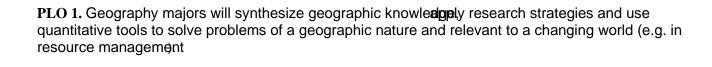
## II. SUMMARY OF ASSESSMENT

ANTHROPOLOGY

A. Program Learning Outcomes (PLO) PLO 1. A Mai

# **D.** Summary of Assessment Results

**Main Findings:** 20 6 28 (71%) **44 6AM**31 (A



## **D. Summary of Assessment Results**

<b>Main Findings:</b>	11 <b>նվ 2 <b>Ե</b> </b>				
tip APB et bel		, <b>4</b>	<b>l</b> (1) <b>f</b> i		
<del>jelija</del>	d <b>p</b> a	<b>d</b> (2) <b>jillih</b>			
					8
they the		- <b>ii</b> b	ei lie	da	L
<b>difficultation</b>					
	- <b>ibi 60</b> 45 sais		A <b>t</b> ija	eitel	
<b>fig</b>	topin išl				
thitis					
Recommendation	ons for Program I	mprovement: 1	<b>TipiD</b> ( <b>b</b> g		þ
in Highite		- <b>id</b> 5	O Gelippih		
300- <b>1445EO</b> 10 (		Literature a	and Research Method	<b>1663</b> 40 (	Climate
Changè.					

## **ENVIRONMENTAL STUDIES**

A Program Learning Outcomes (PLO)

PLO 1: EM

(**D**, 2 & 5)

PLO 2: EM in just

s (**D**, 4) **LO 3:** E**N** 

r (Q, 5)

PLO 4: EM Hills in (D5)

- A**b**
- B
- **S**
- H/H
- 17 14
- ##
- AttFtR
- CHR
- •
- 1

**Tale of Proficiency Ratings** 

<b>B</b>	M		<b>B</b> S	8
4	<b>Eff</b> a	- <b>f</b>	90 – 1009	%
3	r)gd		80 – 89%	
2	<b>5</b>		70 – 79%	
1	4		69% <b>ds</b> v	

### D. Summary of Assessment Results

**Elliphidig**m

Main Findings: Albehrhoft 63, InCEQ ERW

tipette table \$89%, thing

6btv bligginbfldfp6p tab

is september and a september a

Recommendations for Program Improvement: Afogobatoble

in the state of th

Assessment Plans for Next Year: IA 2019 -20, Elipho D
2 in 10 ( Literature and Research Metho) dis 11 literature and Society IN 310 literature and IN 310 literature a

### III. <u>DISCUSSION OF PROGRAM DATA & RESOURCE REQUESTS</u>

A. Discussion of Trends & Reflections

Notable Trends (Data from Pioneer Insights)

**is** 2015 (121), 2016 (104), 2017 (97), 2018 (104). **Hydills** 

sistorfAESHip ByiB9 ThiF12018, th

trina Estim 43. Eti ittle

**jy**fi

COMPAC SECURITY IN THE SECURIT

Fi2018 : 298.0 Fi2017: 321.6 Fi2016: 299.6

<b>s</b> B <b>tlp</b> T <b>itlji</b> 660% <b>td</b> 80	ld <b>ijipddi</b> jo O% f <b>ljing</b> o	n				<b>ķ</b> o	•
12018 - 19 h	<b>##AT#</b> (75%) <b>##AT#</b> (25	i				%), <b>b</b>	
Hips	<b>15</b> n	1.0	<b>6</b> 3%/77% in				
2018 a49%/51	% i2017. Fr <b>EChap</b> is	ØV.		\$369	%/64% <b>d</b> 2	7%/73%.	
HJGA HJALLE				- <u>i</u> gs	l	<b>1</b> 2018 is	<b>I</b> V
	74% <b>d</b> 2016 <b>is</b> \$4%.						- <b>B</b> ∕
<b>p</b> 57%, 66% <b>b</b> 5		<b>Addin</b> o			<b>p</b> 36%, 2	7% <b>d</b> 88%	
( <b>b</b> 2014 <b>ts</b> 47%)	).						
<b>Up</b> A <b>Nukh</b> 55	5% (2018), 59%						
(2017) <b>d</b> 50% (	2016). <b>HEMEÇN</b> V		erlig	( <b>tha</b> 50%)			
<b>Lifting</b>							
Ashtipp AEShiti							
grad (Mich	U		<b>a</b>				
bAESta	n i	<b>h</b> A <b>defojklo</b> d	C		• •		
isti –	-ijiki	-					
geAMENN spellig styrifigeli styliggis styliggis	- <b>jjGO</b> 20	∰av : Human Geo		pgti2018 ersity and G nd ppt		ion itbî te <u>l</u> m	-19
<b>Mistokii</b> n		flats	den	thë	lib		
6AE Spijelthov				ev edd	1	Ш	
<b>f</b> p	Akhili		inΑ	<b>THE Chille</b> n			
teEtaByjdgesov nden		d	dhish		<b>skrije</b> h		
. Request for I	Resources						
<u>É</u>	- <b>18</b> -1						
As <b>H</b> BB. <b>G</b> #		5, iA¥2019-	20 A <b>ESba</b>			<b>‡</b> a6	
ripigEid				: (Sustair	nable Url	oan Environmem	ts
<b>B</b> Dja	:						
<b>Bdji</b> tv			Hippi				
E	<b>Hillip</b> m		26		liji b		

Lighting the set of th

Assito 2017-2018 Alpa ESiglia

652014 gn  $t_1$   $t_2$   $t_3$   $t_4$   $t_5$   $t_6$   $t_6$ 

thic. By . 18th ##2015) detail

honEtaAbii2020. IBAESJaha

thin 60s Fillship Ellis

thChEsBy f20 t30+ y listentiated m

14FER, the first the think 12019-