



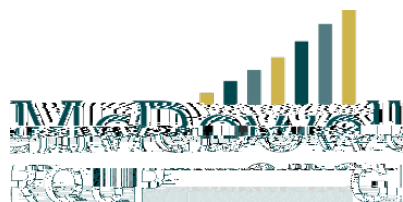
&



U_6 A :
 E_7 I_1 I_2 I_3 I_4 I_5 I_6 I_7
 P_1 P_2 P_3 P_4 P_5 P_6 P_7

U_6 P_1 P_2 P_3 P_4 P_5 P_6 P_7 :
 A

P_1 P_2 P_3 P_4 P_5 P_6 P_7



MD G_1 A_1 O_1
 1400 W. B. B_1 S_1 510
 A A_1 99503

MD G_2 J_1 O_2
 9360 G H_1 S_2 201
 J_2 A_2 99801

W W_1 W_2 W_3 W_4 W_5 W_6 W_7


Executive Summary

The U.S. A. M.D. G. F. .

The M.D. G. 1998, 2004, 2007, 2012. T.

46  A :    P_i   

46  A :    P_i   

M/D \sim G_i  CEP \sim

The A... MD... G... .

Economic Impact Methodology

The... MD... G... 1998, 2004, 2007, 2012. The... S... 2015 (1, 2014... 30, 2015), ...

E... IMPLAN, ...

Survey Methodology

The... MD... G... A... D... M... 2016, MD... G... 923 ...

Weighting and Data Analysis

F \cdot F \cdot A \cdot 10

Table A.1. Summary of the 2015-16 fiscal year (FY2015), (2,599) (454). O (277) M -S B (176).

Table A.1. Summary of the 2015-16 fiscal year (FY2015)

A	A	A	P	M	T	A
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... A ... \$390 ...
... \$1.1 ...

The University as an Investment

... A ... \$375 ... A ... FY2015. F ... A ...
... \$1.1 ... S ...
... A ...

... A ... S ... A ...
...
... A ...
... A ...
... A ...

46 A : $\int_0^1 x^2 dx = \frac{1}{3}$

MD ~ $G \int_0^1 x^2 dx$

46  A :    P_i   

	M	A	I	R
T	S	F	N	S
I	I	I	I	I
V	V	V	A	V
D	D	D	R	D
R	R	R	V	R
A	A	W	W	W

	L	A	I	R
T	S	F	N	S

Diverse

E is a \mathbb{Z} -module. A is a \mathbb{Z} -submodule of E . $A \cong \mathbb{Z}$. $E/A \cong \mathbb{Z}/2\mathbb{Z}$. (26)

SUB-GROUP ANALYSIS

$\in R$

Young People Stay in Alaska

M A S (81); 41 A

SUB-GROUP ANALYSIS

€ A 35-54 A S (51) 35
A 18-34, 38 A 55-

Resident Workers

M A (33%). A (82%).

SUB-GROUP ANALYSIS

€ F A 40% 21

€ A A

	T	S	F	N	S	S
W						
S	41	42	40	40	41	
A	40	39	44	44	36	
N	81	81	84	84	77	
S	39	36	42	46	42	
A	54	55	53	50	52	
N	93	91	95	96	94	
A						

46  A :    P_i   

46  A :    P_i   

State Partnerships

North Carolina, Alaska, South Carolina, and Georgia

SUB-GROUP ANALYSIS

SUB-GROUP ANALYSIS

€ Q A (A N) (36)

€ Y A (18 34) A 54 (84)

€ A A N A (55) 34

€ W A (41 31)

€

P S R W R U A P V H H

46 A : $\int_0^1 x^2 dx = \frac{1}{3}$

$\int_0^1 x^2 dx = \frac{1}{3}$

P R W A S A (%)

	T	S	F	N	S	S
I		A				
S	54	56	53	47	49	
A	43	42	44	45	44	
N	97	98	97	92	93	
I		A				
S	52	51	51	56	52	
A	44	44	46	39	43	
N	96	95	97	95	95	95

Funding the University of Alaska

T... U... S... A... U... A... :

46  A :    P_i   

R I A W D S D A (%)

	T	S	F N	S	S
B	26	29	20	22	20
C	25	27	22	22	14
S	18	20	12	15	18
D	17	20	9	14	10
J	17	20	13	13	11
E	16	19	10	11	11
R	16	20	8	8	7
E	15	18	10	8	5
P	15	16	11	15	7
E	15	17	12	12	11
L	15	18	13	8	9
F	14	16			

Appendix B: Detailed Responses to University Impacts

Research

	T	S	F	N	S	S
U						
S	23	21	34	19	20	
A	52	50	55	54	60	
D	4	5	3	4	4	
S	1	1	--	<1	--	
D	20	23	7	23	15	
B	<1	<1	--	--	--	
U						
S	28	27	31	29	22	
A	54	51	58	55	63	
D	4	5	3	4	5	
S	<1	<1	1	1	--	
D	14	16	6	12	10	
B	<1	<1	<1	--	--	
U						
S						
A						
D						
S						
D						
B						

Workforce

Appendix D: Survey Respondent Demographics

	T	S	F	S	S
	(%)	(%)	(%)	(%)	(%)
M	50	48	53	51	47
F	48	51	46	47	50
D	2	<1	1	2	3
A	(%)	(%)	(%)	(%)	(%)
18-34	20	22	22	13	21
35-54	33	34	33	31	35
55-64	24	23	21	26	27
65+	23	21	24	29	17
A	51.6	50.1	50.7	55.0	49.8
E	(%)	(%)	(%)	(%)	(%)
W/C	66	62	77	75	43
A N / A	22	28	9	18	39
L / H	2	2	4	1	1
B / A - A	1	2	3	<1	--
F / P / I	2	2	1	1	2
A / A	1	1	2	1	1
D	1	1	1	1	1
B	8	7	6	8	16
E	(%)	(%)	(%)	(%)	(%)
L HS	3	4	3	2	5
HS /GED	20	26	22	18	14
AA (A)	8	7	10	7	10
BA (B)	21	19	22	22	19
MA (M)	13	15	12	14	11
P D (D)	3	5	2	2	1
S	20	15	21	22	23
V / I C	6	6	7	7	3
D	1	1	--	1	--
B	5	2	1	6	14
H	(%)				

