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	-			
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Loans by Borrower Status	4	Administrator	John Sullivan	jsullivan@collegeave.com
Loan Population and Rollforwad	5		(302) 304-8745	,
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		Back-Up Administrator	Rachel Intfen	rintfen@goalsolutions.com
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Deal Parameters			
Student Loan Portfolio Characteristics	07/17/2017	12/31/2018	01/31/2019
Principal Balance	\$ 160,984,961.35	\$ 141,277,085.09	\$ 139,429,283.29
Interest to be Capitalized Balance	5,738,972.76	9,909,780.17	10,533,070.66
Pool Balance	\$ 166,723,934.11	\$ 151,186,865.26	\$ 149,962,353.95
Weighted Average Coupon (WAC)			
WAC1 - Contractual Rate	7.91%	8.91%	9.019
WAC2 - Effective Rate	7.81%	8.80%	8.899
Weighted Average Remaining Term	134	122	122
Number of Loans	12,861	11,655	11,563
Number of Borrowers	10,299	9,384	9,31
Pool Factor		0.906809608	0.89946506
Constant Prepayment Rate (CPR) (1)		7.30%	5.90
Since Issuance Constant Prepayment Rate (CPR) (1)		7.60%	7.73
Debt Securities (Post Distribution) CUSIP	07/17/2017	01/25/2019	02/25/2019
Class A-1 194204 AA1	\$ 95,320,000.00	\$ 81,499,302.65	\$ 80,504,546.9
Class A-2 194204 AB9	43,470,000.00	37,167,170.44	36,713,519.2
Class B 194204 AC7	10,760,000.00	10,760,000.00	10,760,000.00
Class C 194204 AD5	11,340,000.00	11,340,000.00	11,340,000.00
Total	\$ 160,890,000.00	\$ 140,766,473.09	\$ 139,318,066.14
Certificates (Post Distribution) CUSIP	07/17/2017	01/25/2019	02/25/2019
Residual 194204 103	\$ 100,000.00	\$ 100,000.00	\$ 100,000.00
Cash Account Balances (Post Distribution)	07/17/2017	01/25/2019	02/25/2019
Reserve Account	\$ 833,619.68	\$ 833,619.68	\$ 833,619.68
Capitalized Interest Account	1,333,791.48	1,333,791.48	1,333,791.48
Total	\$ 2,167,411.16	\$ 2,167,411.16	\$ 2,167,411.1
Asset / Liability (2)	07/17/2017	12/31/2018	01/31/2019
Class A Overcollateralization %	16.75%	21.51%	21.84
Specified Class A Overcollateralization (the greater of (i) 36.75% of the Pool Balance or (ii) 2.00% of the Initial Pool Balance)	\$ 61,271,045.79	\$ 55,561,172.98	\$ 55,111,165.0
Class B Overcollateralization %	10.30%	14.39%	14.66
Specified Class B Overcollateralization (the greater of (i) 30.30% of Pool Balance or (ii) 1.50% of the Initial Pool Balance)	\$ 50,517,352.04	\$ 45,809,620.17	\$ 45,438,593.2
Class C Overcollateralization % Specified Class C Overcollateralization (the greater of (i) 23.50% of Pool Balance or (ii) 1.00% of the Initial Pool Balance)	3.50%	6.89%	7.10
			\$ 35.241.153.1

<sup>(1)</sup> See section VIII for CPR Methodology

<sup>(2)</sup> See section VIII for Overcollateralization % Methodology

. CASL 2017-A Cash Account Activity 12/31/2018 through 01/31/2019			
A Student Loan Receipts	_	12/31/2018	01/31/2019
Principal Payments - Scheduled	\$	572,745.12	\$ 563,293.62
Interest Payments - Scheduled		527,326.83	559,863.65
Prepayments		952,990.87	758,163.86
Fees		3,873.41	3,366.49
Refunds		-	-
Subtotal	\$	2,056,936.23	\$ 1,884,687.62
Prior Period Collections Deposited by the Servicer in the Current Period	\$	129,488.67	\$ 324,136.22
Current Period Collections Deposited by the Servicer in the Subsequent Period		(324,136.22)	(148,490.10)
Total Cash Remitted by the Servicer During the Current Collection Period	\$	1,862,288.68	\$ 2,060,333.74
Defaulted Loan Recoveries			
Principal Payments	\$	1,303.98	\$ 2,200.00
Interest Payment		-	-
Collection Agency Fees		(325.99)	(550.00)
Subtotal	\$	977.99	\$ 1,650.00
Prior Period Collections Deposited by the Collection Agency in the Current Period	\$	-	\$ -
Current Period Collections Deposited by the Collection Agency in the Subsequent Period		(977.99)	(1,650.00)
Total Cash Remitted by the Collection Agency During the Current Collection Period	\$	-	\$ -
Other Deposits			
Interest Income		-	-
Other Deposits/Adjustments		-	5,087.40
Prior Period Funds Pending Payment		-	-
Prior Period undistributed Funds		-	-
Total Available Funds	\$	1,862,688.68	\$ 2,065,421.14

Distribution Date: 02/25/2019 Collection Period: 01/31/2019

#### III. CASL 2017-A Portfolio Characteristics

			12/31/2018					01/31/2019		
	WA Coupon	# Loans	\$ Pool Balance	% Pool	% Repay (1)	WA Coupon	# Loans	\$ Pool Balance	% Pool	% Repay (1
iterim										
Enrolled	9.69%	2,368 \$	33,710,270.67	22.30%		9.78%	2,308 \$	33,159,641.57	22.11%	
Grace	9.55%	644	9,733,594.59	6.44%		9.68%	756	11,338,975.22	7.56%	
Deferred	9.22%	175	2,697,363.93	1.78%		9.14%	105	1,672,629.74	1.12%	
lepayment										
Current	8.33%	8,066 \$	99,117,952.95	65.56%	94.36%	8.40%	7,915 \$	96,471,059.94	64.33%	92.95
31-60	10.31%	78	919,115.32	0.61%	0.87%	10.14%	129	1,888,580.72	1.26%	1.82
61-90	9.92%	42	598,366.59	0.40%	0.57%	9.98%	45	566,347.08	0.38%	0.55
> 90	10.35%	169	2,121,639.07	1.40%	2.02%	10.38%	141	1,767,550.04	1.18%	1.70
Forbearance	9.81%	113	2,288,562.14	1.51%	2.18%	9.93%	164	3,097,569.64	2.07%	2.98
 Total	8.80%	11,655 \$	151,186,865.26	100.00%	100.00%	8.90%	11,563 \$	149,962,353.95	100.00%	100.00

Percentages may not total 100% due to rounding

<sup>(1)</sup> Loans classified in "Repayment" include any loan for which interim interest only, flat \$25 payments, or full principal and interest payments are due.

			12/31/2018					01/31/2019		
	WA Coupon	# Loans	\$ Pool Balance	% Pool	% Repay (2)	WA Coupon	# Loans	\$ Pool Balance	% Pool	% Repay (2
terim										
Enrolled	8.94%	4516 \$	67,654,364.72	44.75%		9.05%	4395 \$	66,231,438.55	44.17%	
Grace	9.07%	996	16,264,653.27	10.76%		9.16%	1185	19,434,707.80	12.96%	
Deferred	9.19%	177	2,719,564.12	1.80%		9.09%	107	1,694,848.34	1.13%	
%I Repayment										
Current	8.42%	5577 \$	58,817,558.12	38.90%	91.12%	8.45%	5408 \$	55,485,308.07	37.00%	88.63
31-60	10.34%	70	774,190.71	0.51%	1.20%	10.16%	121	1,725,169.77	1.15%	2.76
61-90	9.96%	41	592,916.88	0.39%	0.92%	10.15%	44	546,433.12	0.36%	0.87
> 90	10.36%	165	2,075,055.30	1.37%	3.21%	10.39%	139	1,746,878.66	1.16%	2.79
Forbearance	9.81%	113	2,288,562.14	1.51%	3.55%	9.93%	164	3,097,569.64	2.07%	4.95
 Total	8.80%	11,655 \$	151,186,865.26	100.00%	100.00%	8.90%	11,563 \$	149,962,353.95	100.00%	100.00

In accordance with the Loan Servicer's current policies and procedures, loans subject to bankruptcy claims generally will not be reported as a charged-off unless and until they are delinquent for 210 days

Percentages may not total 100% due to rounding

<sup>(2)</sup> Loans classified in "P&I Repayment" includes only those loans for which the borrower repayment type is principal and interest.

ASL 2017-A Portfolio Characteristics (cont'd)		
	12/31/2018	01/31/2019
Pool Balance	\$ 151,186,865.26	\$ 149,962,353.95
Total # Loans	\$ 131,160,605.20 11,655	11,563
Total # Borrowers	9,384	9,311
Weighted Average Coupon	8.80%	8.89%
Weighted Average Remaining Term	122	122
Beginning Principal Balance	\$ 142,514,353.87	141,277,085.09
Loans Purchased	-	-
Loans Sold	-	-
Loans Cancelled	-	(18,283.31)
Loans Repaid	(1,525,735.99)	(1,321,457.48)
Delinquency Charge-Offs	(155,319.16)	(294,253.34)
Loans Discharged	-	-
Capitalized Interest	443,800.10	(213,802.36)
Servicer Adjustments	(13.73)	(5.31)
Ending Principal Balance	\$ 141,277,085.09	\$ 139,429,283.29
Beginning Interest Balance	10,529,804.23	10,591,277.69
Loans Purchased	-	-
Loans Sold	-	-
Loans Repaid	(527,326.83)	(559,863.65)
Delinquency Charge-Offs	(12,247.43)	(22,076.50)
Loans Discharged	-	-
Capitalized Interest	(443,800.10)	213,802.36
Servicer Adjustments	18.10	(428.31)
Interest Accrual	1,044,829.72	1,040,143.02
Ending Interest Balance	\$ 10,591,277.69	\$ 11,262,854.61
Collection Account	1,862,288.68	2,065,421.14
Reserve Account	833,619.68	833,619.68
Capitalized Interest Account	1,333,791.48	1,333,791.48
Servicer Payments Due	324,136.22	148,490.10
Servicer Payment Payable		-
Collection Receipts Due		2,627.99
Cancellation Refunds Owed to Trust	30,063.02	24,975.32
Total Collections & Reserves	\$ 4,383,899.08	\$ 4,408,925.71
Total Assets	\$ 156,252,261.86	\$ 155,101,063.61

Distribution Date: 02/25/2019 Collection Period: 01/31/2019

#### III. CASL 2017-A Portfolio Characteristics (cont'd)

	12/31/2018	01/31/2019
Percent of Pool - Cosigned	90.94%	90.97%
Percent of Pool - Non Cosigned	9.06%	9.03%
Percent of Pool - ACH Benefit Utilized	31.21%	31.57%
Percent of Pool - ACH Benefit Not Utilized	68.79%	68.43%
Beginning Principal Defaulted Loan Balance	\$ 1,304,471.94	\$ 1,458,487.12
New Loans Defaulted (Principal)	155,319.16	294,253.34
Recoveries	(1,303.98)	-
Servicer Adjustments	<u>-</u>	
Ending Principal Defaulted Balance	1,458,487.12	1,752,740.46
Beginning Interest Defaulted Loan Balance	\$ 92,637.90	\$ 104,885.33
New Loans Defaulted (Interest)	12,247.43	22,076.50
Recoveries	-	-
Servicer Adjustments		
Ending Interest Defaulted Balance	104,885.33	126,961.83
Gross Principal Realized Loss - Periodic	\$ 155,319.16	\$ 294,253.34
Gross Principal Realized Loss - Cumulative	1,522,669.55	1,816,922.89
Recoveries on Realized Losses - Periodic	(977.99)	(1,650.00)
Recoveries on Realized Losses - Cumulative	(977.99)	(2,627.99)
Net Losses - Periodic	\$ 154,341.17	\$ 292,603.34
Net Losses - Cumulative	1,521,691.56	1,814,294.90
Constant Prepayment Rate (CPR) (1)	7.30%	5.90%
Since Issuance Constant Prepayment Rate (CPR) (1)	7.60%	7.73%
Unpaid Servicing Fees	-	-
Unpaid Administration Fees	-	-
Unpaid Carryover Servicing Fees	-	-
Note Interest Shortfall		-
Loans in Modification	\$ -	\$ -
% of Loans in Modification as a % of Loans in Repayment (P&I)	0.00%	0.00%

(1) See section VIII for CPR Methodology

13.7	Danifalia Cialiatian and 64/04/0040			
IV.	Portfolio Statistics as of 01/31/2019			
Δ	Current Payment Status			
^	ourion raymon outdo			
		# Loans	\$ Pool Balance	% Pool
	Full Deferral	3,333	\$ 49,268,816.17	32.85%
	Flat \$25 Payment	1,271	24,049,640.54	16.04%
	Interest Only	1,247	17,140,107.62	11.43%
	Principal and Interest	5,712	59,503,789.62	39.68%
	Total	11,563	\$ 149,962,353.95	100.00%
в	Weighted Average Original FICO			
۲,	Weighted Average Original F100			
		# Loans	\$ Pool Balance	% Pool
	800+	3,451	\$ 44,258,211.44	29.51%
	780-799	1,366	17,626,879.29	11.75%
	760-779	1,209	14,791,334.01	9.86%
	740-759	1,205	15,654,877.20	10.44%
	720-739	1,163	15,003,420.92	10.00%
	700-719	1,192	16,271,228.98	10.85%
	680-699	1,094	14,594,880.47	9.73%
	660-679	883	11,761,521.64	7.84%
	0-659			0.00%
	Total	11,563	\$ 149,962,353.95	100.00%
٠ .	Parama of Paral Palamana			
٦	Range of Pool Balances			
		# Loans	\$ Pool Balance	% Pool
	\$0-\$5,000	2,472	\$ 7,607,016.11	5.07%
	\$5,001-\$10,000	3,290	24,420,542.47	16.28%
	\$10,001-\$15,000	2,215	27,267,123.89	18.18%
	\$15,001-\$20,000	1,380	24,029,341.29	16.02%
	\$20,001-\$25,000	857	19,179,726.32	12.79%
	\$25,001-\$30,000	516	14,175,078.43	9.45%
	\$30,001-\$35,000	321	10,385,590.90	6.93%
	\$35,001-\$40,000	208	7,790,208.58	5.19%
	\$40,001-\$45,000	120	5,070,786.56	3.38%
	\$45,001-\$50,000	80	3,765,268.57	2.51%
	\$50,001-\$55,000	38	1,988,292.04	1.33%
	\$55,001+	66	4,283,378.79	2.86%
	Total	11,563	\$ 149,962,353.95	100.00%

		% Pool
		1.20%
	The state of the s	11.07%
1		0.01%
		87.72%
11,563	\$ 149,962,353.95	100.00%
# Loans	\$ Pool Balance	% Pool
3,618	\$ 48,396,678.46	32.27%
7,945	101,565,675.49	67.73%
11,563	\$ 149,962,353.95	100.00%
		% Pool
	•	0.22%
		5.54%
		8.18%
		10.50%
		10.19%
		65.37% 
	*,	
# Loans	\$ Pool Balance	% Pool
	\$ 141,754,780.07	94.53%
516	6,533,329.05	4.36%
142	1,674,244.83	1.12%
	# Loans  # Loans  3,618 7,945  11,563  # Loans  # Loans  135 664 944 1,264 1,172 7,384 11,563  # Loans  # Loans	# Loans \$ Pool Balance \$ 135 \$ 324,266.25 \$ 664 \$ 8,313,038.54 \$ 944 \$ 12,267,448.93 \$ 1,264 \$ 15,740,111.88 \$ 1,172 \$ 7,384 \$ 98,035,681.98 \$ 149,962,353.95 \$ 149,962,353.95

Distribution Date: 02/25/2019 Collection Period: 01/31/2019

#### IV. Portfolio Statistics as of 01/31/2019 (cont'd)

H Borrower State			
	# Loans	\$ Pool Balance	% Pool
CA	1,121	\$ 20,361,183.45	13.58%
NY	1,030	14,096,373.85	9.40%
PA	1,034	13,646,664.31	9.10%
NJ	683	10,709,932.13	7.14%
IL	679	8,549,024.01	5.70%
TX	673	7,687,554.15	5.13%
FL	421	6,202,599.11	4.14%
ОН	493	5,283,027.33	3.52%
VA	379	5,049,952.64	3.37%
MA	307	4,155,030.61	2.77%
Other	4,743	54,221,012.36	36.16%
Total	11,563	\$ 149,962,353.95	100.00%

Distribution Date: 02/25/2019 Collection Period: 01/31/2019

#### V. CASL 2017-A Calculations: Reserve Account and Principal Distribution

						01/31/2019
A	Reserve Account Actual Reserve Account Balance Reserve Account Requirement Reserve Fund Required Deposit (Withdrawal)				\$	833,619.68 833,619.68
В	Class A Principal Distribution Amount				\$	1,448,406.95
	First Priority Principal Distribution Lesser of (a & b):  (a) Available funds remaining after 1st & 2nd waterfall payments (b) Excess over Pool Balance less \$250,000	\$ 1,536,006.95	\$			
	Second Priority Principal Distribution Lesser of (a & b):  (a) Available funds remaining after 1st through 4th waterfall payments (b) Excess over Pool Balance less \$250,000	\$ 1,495,656.95 -	\$	<u>-</u>		
	Regular Principal Distribution Lesser of (a & b):		\$ 1,44	8,406.95		
	(a) Available funds remaining after 1st through 7th waterfall payments     (b) Excess over Pool Balance	\$ 1,448,406.95 23,815,284.22				
	greater of (c & d): \$ 55,111,165.08 (c) 55,111,165.08 (d) 3,334,478.68					
С	Class B Principal Distribution Amount				\$	-
	Regular Principal Distribution Lesser of (a & b):  (a) Available funds remaining after 1st through 8th waterfall payments (b) Excess over Pool Balance Specified Class B Overcollateralization greater of (c & d):  \$ 45,438,593.25 (c) 45,438,593.25 (d) 2,500,859.01	\$ - 23,454,305.44				
D	Class C Principal Distribution Amount				\$	_
	Regular Principal Distribution  Lesser of (a & b):  (a) Available funds remaining after 1st through 9th waterfall payments  (b) Excess over Pool Balance  Specified Class C Overcollateralization  greater of (c & d): \$ 35,241,153.18	\$ - 24,596,865.37			<u>·</u>	

(c) 35,241,153.18 (d) 1,667,239.34

		Payment	Availa
Available Funds			\$ 2
Reserve Fund Transfer			
Waterfall Distributions			2
First, to pay the Senior Transaction Fees:		\$ 121,318.17	1
Trustee Fee	\$ 2,432.63		
Administrator Fee	5,886.55		
Servicing Fees	112,998.99		
Surveillance Fees	-		
Website Fees	-		
Extraordinary Expenses	-		
Second, to the Holders of the Class A Notes to pay interest		408,096.02	1
Class A-1	291,948.61		
Class A-2	116,147.41		
Third, to the Holders of the Class A Notes as repayment of principal (First Priority Distribution)		-	1
Class A-1	-		
Class A-2	-		
Fourth, to the Holders of the Class B Notes to pay interest		40,350.00	1
Fifth, to the Holders of the Class A Notes until paid in full, then Class B Notes as repayment of principal (Second Priority Principal)	cipal Distribution)	-	1
Class A-1	-		
Class A-2	-		
Class B	-		
Sixth, to the Holders of the Class C Notes to pay interest		47,250.00	1
Seventh, to the Reserve Account		-	1
Eighth, to the Holders of the Class A Notes as repayment of principal (Class A Regular Principal Distribution)		1,448,406.95	
Class A-1	994,755.75		
Class A-2	453,651.20		
Ninth, to the Holders of the Class B Notes as repayment of principal (Class B Regular Principal Distribution)		-	
Tenth, to the Holders of the Class C Notes as repayment of principal (Class C Regular Principal Distribution)		-	
Eleventh, to pay the Subordinate Transaction Fees		-	
Twelfth, remainder to the Holders of the Certificates		-	

ASL 2017-A Principal and Interest Distributions									
CUSIP Record Date (Days Prior to Distribution)	Class A-1 194204 AA1 1 New York Business Day	Class A-2 194204 AB9 15th Calendar Day	Class B 194204 AC7 15th Calendar Day	Class C 194204 AD5 15th Calendar Day					
					nterest Calculation and Distribution				
					Accrual Period Begin	01/25/2019	01/25/2019	01/25/2019	01/25/2019
Accrual Period End	02/24/2019	02/24/2019	02/24/2019	02/24/2019					
Index	LIBOR	FIXED	FIXED	FIXED					
Spread/Fixed Rate	1.65%	3.75%	4.50%	5.00%					
Daycount Fraction	0.086111	0.083333	0.083333	0.083333					
Interest Rate	4.16000%	3.75000%	4.50000%	5.00000%					
Accrued Interest Factor	0.003582222	0.003125000	0.003750000	0.004166667					
Current Interest Due	\$ 291,948.61	\$ 116,147.41	\$ 40,350.00	\$ 47,250.00					
Interest Shortfall from Prior Period Plus Accrued Interest	-	-	-	-					
Total Interest Due	\$ 291,948.61	\$ 116,147.41	\$ 40,350.00	\$ 47,250.00					
Interest Paid	\$ 291,948.61	\$ 116,147.41	\$ 40,350.00	\$ 47,250.00					
Interest Shortfall	-	-	-	-					
Principal Distribution									
Original Note Balance	\$ 95,320,000.00	\$ 43,470,000.00	\$ 10,760,000.00	\$ 11,340,000.00					
Beginning Note Balance	\$ 81,499,302.65	\$ 37,167,170.44	\$ 10,760,000.00	\$ 11,340,000.00					
Principal Paid	(994,755.75)	(453,651.20)							
Ending Note Balance	\$ 80,504,546.90	\$ 36,713,519.24	\$ 10,760,000.00	\$ 11,340,000.00					
Paydown Factor	0.010435960	0.010435960	-	-					
Ending Balance Factor	0.844571411	0.844571411	1.00000000	1.00000000					

Distribution Date: 02/25/2019 Collection Period: 01/31/2019

#### VIII. Methodology

#### A CPR Methodology

Constant Repayment Rate (CPR) measures prepayments, both voluntary and involuntary, for a trust student loan pool in the given period.

$$CPR = 1 - \left(1 - \frac{UPP}{SEP}\right)^{(12)}$$

Unscheduled Principal Payments (UPP) = Borrower Payments - Scheduled Principal and Interest Payments

Scheduled Ending Principal (SEP) = Beginning Pool Balance - Scheduled Principal and Interest Payments

Pool Balance = Sum(Principal Balance + Interest Accrued to Capitalize Balance)

Since Issuance Constant Prepayment Rate (TCPR) measures prepayments, both voluntary and involuntary, for a trust student loan pool over the life of the transaction. For each trust distribution, the actual month-end pool balance is compared against a month-end pool balance originally projected at issuance assuming no prepayments and defaults. For purposes of Since-Issued CPR calculations, projected period end pool balance assumes in-school status loans have up to a six month grace period before moving to repayment, grace status until their status end date and then move to full principal and interest repayment, loans subject to interim interest or fixed payments during their in-school and grace period continue paying interim interest or fixed payments during their in-school and grace period continue paying interim interest repayment status, and that no trust loan in full principal and interest repayment moves from full principal and interest repayment status to any other status.

Since Issuance CPR = 
$$1 - \left(\frac{APB}{PPB}\right) \left(\frac{12}{MSC}\right)$$

APB = Actual period-end Pool Balance

PPB = Projected period-end Pool Balance assuming no prepayments and no defaults

Pool Balance = Sum(Principal Balance + Interest Accrued to Capitalize Balance)

MSC = Months Since Cut-Off

#### B Overcollateralization Percentage Methodology

The notes Overcollateralization Percentages are calculated in the following manner:

Class A Overcollateralization % [Pool Balance - Class A Note Balance (Post Distribution)] / [Pool Balance]

Class B Overcollateralization % [Pool Balance - Class A Note Balance (Post Distribution) - Class B Note Balance (Post Distribution)] / [Pool Balance]

Class C Overcollateralization % [Pool Balance - Class A Note Balance (Post Distribution) - Class B Note Balance (Post Distribution) - Class C Note Balance (Post Distribution)] / [Pool Balance]