

# CALIFORNIA HIGH SCHOOL SPEECH ASSOCIATION

CHSSA.org



## 2019 State Championship Allocations & Distributions

October 15th, 2018

Dear CHSSA Members,

Please find below the allocations and distributions for State 2019, which will take place May 3 through 5, 2019 at California State University Long Beach. As our organization believes fully in the importance of absolute transparency with our membership, we are releasing the complete worksheets used to calculate these numbers. The next page is the final Allocation and Distribution– all documents after are worksheets that were used to get those numbers.

Allocations are calculated with a combination of variables, including membership rates, league success at State, and other outlined factors. This gave us the area-specific distributions. At our September 2018 council meeting, Area Chairs and League Presidents worked together to negotiate league-specific distributions within their areas. On September 13, 2018, a draft of all of these “final” numbers were emailed out to all League Presidents and a 32 day window of review was granted for error checking. As no errors were found, these numbers are now **final**.

*The following League Presidents, Area Chairs, and Executive Council members hereby certify these numbers:*

**Area 1:** Chris Harris (Chair), Dave Matley (GGSA), Artem Raskin (CFL)

**Area 2:** Mikendra McCoy (Chair), Caitlin Gale (YFL), Melisa Elko (CVFL), Karson Kalashian/ Angelique Ronald (SVFL)

**Area 3:** Kathy Graber (Chair & TCFL), Sharon James (WBFL), Jennifer Nguyen (SCDL)

**Area 4:** Sarah Sherwood (Chair & OCSL), Erik Pielstick (CBSR), Michael Orfield (SDIVSL)

**Executive Council:** Reed Niemi (President), Angelique Ronald (Vice President of Activities) Minnia Curtis (Vice President of Curriculum), Neil Barembaum (Treasurer), Karson Kalashian (Secretary), Ron Underwood (Historian), Benjamin Cummings (Editor), Iain Lampert (Public Relations Chair)

If you have any questions about the Allocations, please contact your League President or Area Chair.

Thank you,

Angelique Ronald

Vice President of Activities | State Tournament Director

California High School Speech Association

2019 STATE ENTRY DISTRIBUTIONS (FINAL)

EVENT:	NExt	IExt	Imp	Adv	Expos	OO	OPP	DI	HI	ThI	OI	DUO	Team/LD	P/PF	CONG	PO
AREA 1	13	13	13	12	13	13	13	12	13	13	13	12	14	14	21	2
AREA 2	11	12	11	12	11	11	11	11	11	11	12	12	14	14	21	3
AREA 3	13	13	13	13	13	13	13	14	13	13	13	13	14	14	21	3
AREA 4	12	11	12	12	12	12	12	12	12	12	11	12	14	14	21	3

EVENT:	NExt	IExt	Imp	Adv	Expos	OO	OPP	DI	HI	ThI	OI	DUO	Team/LD	P/PF	CONG	PO									
AREA 1	13	13	13	12	13	13	13	12	13	13	13	12	14	14	21	2									
Bonus	4	4	2	2	2	2	2	3	2	3	1	2			2										
CFL	6	2	5	2	6	1	5	1	6	1	6	1	6	2	5	1	5	1	6	2/2	6	2/2	9	1	1
GGSA	7	2	8	2	7	1	7	1	7	1	7	1	7	1	8	1	8	2/2	12	1	2				

CFL -1 OI penalty from State 2018  
GGSA +1 pick up from CFL penalty

EVENT:	NExt	IExt	Imp	Adv	Expos	OO	OPP	DI	HI	ThI	OI	DUO	Team/LD	P/PF	CONG	PO						
AREA 2	11	12	11	12	11	11	11	11	11	11	12	12	14	14	21	3						
Bonus	1	0	0	1	1	1	1	1	1	1	1	2			1							
CVFL	3	4	3	3	3	1	4	4	3	4	3	4	3	1	4	/	4	/1	7	1	1	
SoVFL	4	1	4	4	5	1	5	4	1	4	5	4	5	1	5	1	6	1/	6	/	8	1
YFL	4	4	4	4	3	3	3	1	3	1	3	1	3	1	4	/1	4	/	6	1		

EVENT:	NExt	IExt	Imp	Adv	Expos	OO	OPP	DI	HI	ThI	OI	DUO	Team/LD	P/PF	CONG	PO							
AREA 3	13	13	13	13	13	13	13	14	13	13	13	13	14	14	21	3							
Bonus	2	2	3	3	2	3	3	2	2	2	3	1			2								
SCDL	4	1	4	1	5	1	5	1	4	1	5	1	5	1	5	1	5	2/1	5	/	7	1	
TCFL	5	1	5	1	5	1	5	1	5	1	5	1	5	1	5	1	5	1	5	2/1	8	2	1
WBFL	4	4	3	1	3	1	4	3	1	3	1	4	4	2/2	4	/	6	0	1				

EVENT:	NExt	IExt	Imp	Adv	Expos	OO	OPP	DI	HI	ThI	OI	DUO	Team/LD	P/PF	CONG	PO					
AREA 4	12	11	12	12	12	12	12	12	12	12	11	12	14	14	21	3					
Bonus	0	1	2	1	2	1	1	1	2	1	2	2			1						
CBSR	4	3	1	4	1	3	4	1	4	1	4	4	1	5	/	5	2/	7	1		
OCSL	4	4	3	1	4	3	4	4	4	4	3	3	4	/	4	/1	6	1			
SDIVSL	4	4	5	5	1	5	1	4	4	1	5	1	4	1	5	/	5	/1	8	1	1

<b>Totals</b>	<b>49</b>	<b>7</b>	<b>49</b>	<b>7</b>	<b>49</b>	<b>7</b>	<b>49</b>	<b>7</b>	<b>49</b>	<b>7</b>	<b>49</b>	<b>7</b>	<b>49</b>	<b>7</b>	<b>56</b>	<b>8/8</b>	<b>56</b>	<b>8/8</b>	<b>84</b>	<b>6</b>	<b>12</b>
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**AREA QUALIFIER WORK SHEET**

Step One: [enter League totals per year on Area pages]

	Area 1	Area 2	Area 3	Area 4
2017-2018	\$7,700.00	\$6,000.00	\$8,600.00	\$6,400.00
2016-2017	\$7,700.00	\$5,800.00	\$9,100.00	\$6,800.00
2015-2016	\$9,400.00	\$5,600.00	\$8,600.00	\$7,000.00
Area Total:	\$24,800.00	\$17,400.00	\$26,300.00	\$20,200.00

Grand Total:	\$88,700.00
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Total Member Schools 2017-18:	287
Total Member Schools 2016-17:	294
Total Member Schools 2015-16:	306

Floater = 17: 49 qualifiers - 8 guaranteed per Area (32)

Area % of Grand Total = Area Total/Grand Total:

Area %:	0.2796	0.1962	0.2965	0.2277
Area % X 17:	4.7531	3.3348	5.0406	3.8715
+ 8 guaranteed:	8.0000	8.0000	8.0000	8.0000
Total Qualifiers:	12.7531	11.3348	13.0406	11.8715

Must= 49:	49.0000
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Step Two:

Adjusted a:	13	11	13	12
Total Q.*12=	153.0372	136.0180	156.4870	142.4577
Adjusted b:	153	136	157	142
Adjusted a*12=	156	132	156	144
+/-	-3	4	1	-2

Round line 16 up/down; must equal 49

Must= 588:	588.000
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Round line 20 up/down; must equal 588

Must= 588:	588
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Step Three:					
I.E. Qualifiers, per event =					
	14	13	12	11	(Adj b)
Area 1		9	3		153
Area 2			4	8	136
Area 3	1	11			157
Area 4			10	2	142
Totals	14	260	204	110	588

Qualifier Draw:

1. Draw large numbers first.
2. Do not return drawn events.

Step Four:

	NExt	IExt	Imp	Adv	Expos	OO	OPP	DI	HI	ThI	OI	DUO	TOTAL	GOAL
Area 1	13	13	13	12	13	13	13	12	13	13	13	12	153	153
Area 2	11	12	11	12	11	11	11	11	11	11	12	12	136	136
Area 3	13	13	13	13	13	13	13	14	13	13	13	13	157	157
Area 4	12	11	12	12	12	12	12	12	12	12	11	12	142	142
TOTAL=49	49	49	49	49	49	49	49	49	49	49	49	49	588	

Step 1: Enter \$ totals per year per League on AREA/LEAGUE worksheets; totals will automatically compute to AREA QUALIFIER worksheet.

Step 2: Based on "Total Qualifiers", enter "Adjusted a", LINE 19. Round up/down; totals must equal 49. // Based on "Total Q\*12", enter "Adjusted b", LINE 21. Round up/down; totals must equal 588.

Step 3: Enter corrected "I.E. QUALIFIERS per event" in appropriate column per Area. eg, Using "Adjusted a" as base number: if +/- is "-3", then 3 events will be reduced by 1 each; if +/- is "+4", then 4 events will be increased by 1 each.

Step 4: Randomly select those events which will receive specified qualifiers; place the number of qualifiers in appropriate box.

Final TOTALS per event column must equal 49.

**AREA ONE LEAGUE QUALIFIER ALLOCATION WORK SHEET**

Step One:

CFL                      GGSA

Area 1	IE Qualifiers:	153
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2017-2018	\$3,700.00	\$4,000.00
2016-2017	\$3,200.00	\$4,500.00
2015-2016	\$4,200.00	\$5,200.00
League Total:	\$11,100.00	\$13,700.00

Debate Qualifiers:	14
Congress Qualifiers:	21
PO = one per League	

Grand Total:	\$24,800.00	Total Member Schools 2017-18: 77
		Total Member Schools 2016-17: 77
		Total Member Schools 2015-16: 94

LEAGUE DEBATE QUALIFIERS					
	Cong	Cong	PO	Debate	Debate
CFL	9.3992	9	1	6.2661	6
GGSA	11.6008	12	1	7.7339	8
Total=	21.0000	21	2	14.0000	14

League % of Grand Total = League Total/Grand Total:

League %:	0.4476	0.5524
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Total League Qualifiers [% X Total Area Qualifiers]:

	68.4798	84.5202
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**Must equal 153**

Round up/down:

	68	85
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**153**

Step Two: League Qualifiers per event [Total League Qualifiers / 12 events]:

	5.7067	7.0433
Adjusted:	6	7
Adjusted * 12=	72	84
+/-	-4	1

Step Three: Qualifiers per event.							Total	
	8	7	6	5	4	3	2	
CFL			8	4				68
GGSA	1	11						85
	8	77	48	20	0	0	0	153

@ 14 qualifiers;

Step Four: Qualifiers per League per event [AREA ALLOCATION = 9 @ 13 qualifiers; 3 @ 12 qualifiers; @ 11 qualifiers]

	NExt	Iext	Imp	Adv	Expos	OO	OPP	DI	HI	ThI	OI	DUO	TOTAL
CFL	6	5	6	5	6	6	6	5	6	6	6	5	68
GGSA	7	8	7	7	7	7	7	7	7	7	7	7	85
													0
													0
TOTAL =	13	13	13	12	13	13	13	12	13	13	13	12	153
Allocation =	13	13	13	12	13	13	13	12	13	13	13	12	

Step 1: Enter \$ totals per year per League

Step 2: Enter "ADJUSTED QUALIFIERS" in chart, LINE 54. Round up or down. Totals may or may not equal League Allocation.

Step 3: Enter corrected "I.E. QUALIFIERS per event" in appropriate column per League. eg, Using "Adjusted Qualifier" as base number:

if +/- is "-3", then 3 events will be reduced by 1 each; if +/- is "+4", then 4 events will be increased by 1 each.

Step 4: Randomly select those events which will receive specified qualifiers; place the number of qualifiers in appropriate box.

Sum of final TOTALS per event column must equal Area Allocation.

### AREA TWO LEAGUE QUALIFIER ALLOCATION WORK SHEET

Step One:

	CVFL	SVFL	YFL
2017-2018	\$1,800.00	\$2,500.00	\$1,700.00
2016-2017	\$1,700.00	\$2,200.00	\$1,900.00
2015-2016	\$1,800.00	\$2,200.00	\$1,600.00
League Total:	\$5,300.00	\$6,900.00	\$5,200.00

Area 2	IE Qualifiers:	136
	Debate Qualifiers:	14
	Congress Qualifiers:	21
	PO = one per League	

Grand Total:	\$17,400.00	Total Member Schools 2017-18: 60
		Total Member Schools 2016-17: 58
		Total Member Schools 2015-16: 56

League % of Grand Total = League Total/Grand Total:  
 League %: 0.3046 0.3966 0.2989  
 Total League Qualifiers [% X Total Area Qualifiers]:  
 41.4253 53.9310 40.6437 **Must equal 136**  
 Round up/down: 41 54 41 **136**  
 Step Two: League Qualifiers per event [Total League Qualifiers / 12 events]:

	3.4521	4.4943	3.3870
Adjusted:	3	4	3
Adjusted * 12=	36	48	36
+/-	5	6	5

Step Four: Qualifiers per League per event [AREA ALLOCATION =

	NExt	IExt	Imp	Adv	Expos	OO	OPP	DI	HI	ThI	OI	DUO	TOTAL
CVFL	3	4	3	3	3	4	4	3	4	3	4	3	41
SVFL	4	4	4	5	5	4	4	5	4	5	5	5	54
YFL	4	4	4	4	3	3	3	3	3	3	3	4	41
<b>TOTAL =</b>	<b>11</b>	<b>12</b>	<b>11</b>	<b>12</b>	<b>11</b>	<b>11</b>	<b>11</b>	<b>11</b>	<b>11</b>	<b>11</b>	<b>12</b>	<b>12</b>	<b>136</b>
<b>Allocation =</b>	<b>11</b>	<b>12</b>	<b>11</b>	<b>12</b>	<b>11</b>	<b>11</b>	<b>11</b>	<b>11</b>	<b>11</b>	<b>11</b>	<b>12</b>	<b>12</b>	<b>136</b>

- Step 1: Enter \$ totals per year per League
- Step 2: Enter "ADJUSTED QUALIFIERS" in chart. Round up or down. Totals may or may not equal League Allocation.
- Step 3: Enter corrected "I.E. QUALIFIERS per event" in appropriate column per League. eg, Using "Adjusted Qualifier" as base number: if +/- is "-3", then 3 events will be reduced by 1 each; if +/- is "+4", then 4 events will be increased by 1 each.
- Step 4: Randomly select those events which will receive specified qualifiers; place the number of qualifiers in appropriate box. Sum of final TOTALS per event column must equal Area Allocation.

**AREA THREE LEAGUE QUALIFIER ALLOCATION WORK SHEET**

Step One:

	SCDL	TRI CNTY	WBFL
2017-2018	\$3,100.00	\$3,200.00	\$2,300.00
2016-2017	\$3,300.00	\$3,400.00	\$2,400.00
2015-2016	\$2,600.00	\$3,400.00	\$2,600.00
League Total:	\$9,000.00	\$10,000.00	\$7,300.00

Area 3	IE Qualifiers:	157
	Debate Qualifiers:	14
	Congress Qualifiers:	21
	PO = one per League	

Grand Total:	\$26,300.00	Total Member Schools 2017-18: 86
		Total Member Schools 2016-17: 91
		Total Member Schools 2015-16: 86

LEAGUE DEBATE QUALIFIERS					
	Cong	Cong	PO	Debate	Debate
CVFL	6.3966	7	1	4.2644	4
SVFL	8.3276	8	1	5.5517	6
YFL	6.2759	6	1	4.1839	4
Total=	21.0000	21	3	14.0000	14

Step Three: Qualifiers per event.						Total	
	7	6	5	4	3	2	
CVFL				5	7		41
SVFL			6	6			54
YFL				5	7		41
	0	0	30	64	42	0	136

League % of Grand Total = League Total/Grand Total:

SCDL	7.1863	7	1	4.7909	5
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League %:	0.3422	0.3802	0.2776
Total League Qualifiers [% X Total Area Qualifiers]:	53.7262	59.6958	43.5779
Round up/down:	54	60	43
Step Two: League Qualifiers per event [Total League Qualifiers / 12 events]:	4.477186312	4.974651458	3.631495564
Adjusted:	4	5	4
Adjusted * 12=	48	60	48
+/-	6	0	-5

Tri-Cnty	7.9848	8	1	5.3232	5
WBFL	5.8289	6	1	3.8859	4
Total=	21.0000	21	3	14.0000	14

Step Three: Qualifiers per event.							Total
	<u>6</u>	<u>5</u>	<u>4</u>	<u>3</u>	<u>2</u>	<u>1</u>	
SCDL		6	6				54
Tri-Cnty		12					60
WBFL			7	5			43
	0	90	52	15	0	0	157

Step Four: Qualifiers per League per event	[AREA ALLOCATION = 11 @ 13 qualifiers; @ 12 qualifiers; @ 11 qualifiers]												
	NExt	IExt	Imp	Adv	Expos	OO	OPP	DI	HI	ThI	OI	DUO	TOTAL
SCDL	4	4	5	5	4	5	5	5	4	4	5	4	54
TCFL	5	5	5	5	5	5	5	5	5	5	5	5	60
WBFL	4	4	3	3	4	3	3	4	4	4	3	4	43
TOTAL =	13	13	13	13	13	13	13	14	13	13	13	13	157
Allocation =	13	13	13	13	13	13	13	14	13	13	13	13	

- Step 1: Enter \$ totals per year per League
- Step 2: Enter "ADJUSTED QUALIFIERS" in chart. Round up or down. Totals may or may not equal League Allocation.
- Step 3: Enter corrected "I.E. QUALIFIERS per event" in appropriate column per League. eg, Using "Adjusted Qualifier" as base number: if +/- is "-3", then 3 events will be reduced by 1 each; if +/- is "+4", then 4 events will be increased by 1 each.
- Step 4: Randomly select those events which will receive specified qualifiers; place the number of qualifiers in appropriate box. Sum of final TOTALS per event column must equal Area Allocation.

**AREA FOUR LEAGUE QUALIFIER ALLOCATION WORK SHEET**

Step One:

	CBSR	OCSL	SDIVSL
2017-2018	\$1,900.00	\$2,300.00	\$2,200.00
2016-2017	\$2,300.00	\$1,900.00	\$2,600.00
2015-2016	\$2,200.00	\$2,100.00	\$2,700.00
League Total:	\$6,400.00	\$6,300.00	\$7,500.00
	Total Member Schools 2017-18: 64		
Grand Total:	\$20,200.00	Total Member Schools 2016-17: 68	
	Total Member Schools 2015-16: 70		

Area 4	IE Qualifiers:	142
	Debate Qualifiers:	14
	Congress Qualifiers:	21
	PO = one per League	

League % of Grand Total = League Total/Grand Total:			
League %:	0.3168	0.3119	0.3713
Total League Qualifiers [% X Total Area Qualifiers]:	44.9901	44.2871	52.7228
Round up/down:	45	44	53
Step Two: League Qualifiers per event [Total League Qualifiers / 12 events]:			

LEAGUE DEBATE QUALIFIERS						
	Cong	Cong	PO	Debate	Debate	
CBSR	6.6535	7	1	4.4356	5	4.435643
OCSL	6.5495	6	1	4.3663	4	4.366336
SDIVFL	7.7970	8	1	5.1980	5	5.198019
Total=	21.0000	21	3	14.0000	14	0

	3.749174917	3.690594059	4.393564356
Adjusted:	4	4	4
Adjusted * 12=	48	48	48
+/-	-3	-4	5

Step Three: Qualifiers per event.							Total
	7	6	5	4	3	2	
CBSR				9	3		45
OCSL				8	4		44
SDIVFL			5	7			53
	0	0	25	96	21	0	142

Step Four: Qualifiers per League per event [AREA ALLOCATION = @ 13 qualifiers; 10 @ 12 qualifiers; 2 @ 11 qualifiers]

	NExt	IExt	Imp	Adv	Expos	OO	OPP	DI	HI	ThI	OI	DUO	TOTAL
CBSR	4	3	4	3	4	4	4	4	3	4	4	4	45
OCSL	4	4	3	4	3	4	4	4	4	4	3	3	44
SDIVFL	4	4	5	5	5	4	4	4	5	4	4	5	53
TOTAL =	12	11	12	12	12	12	12	12	12	12	11	12	142
Allocation =	12	11	12	12	12	12	12	12	12	12	11	12	

Step 1: Enter \$ totals per year per League

Step 2: Enter "ADJUSTED QUALIFIERS" in chart. Round up or down. Totals may or may not equal League Allocation.

Step 3: Enter corrected "I.E. QUALIFIERS per event" in appropriate column per League. eg, Using "Adjusted Qualifier" as base number: if +/- is "-3", then 3 events will be reduced by 1 each; if +/- is "+4", then 4 events will be increased by 1 each.

Step 4: Randomly select those events which will receive specified qualifiers; place the number of qualifiers in appropriate box.

Sum of final TOTALS per event column must equal Area Allocation.

	NX	IX	IMP	OA	EXP	OO	OPP	DI	HI	TI	OI	DUO	CNG	PO	TM	LD	TM/LD	Parl	PF	Parl/PF
CFL	2	2	1	1	1	1	1	2	1	2	1	1	1	1	2	2	2/2	2	2	2/2
GGSA	2	2	1	1	1	1	1	1	1	1		1	1		1	1	1/1	2	2	2/2
CVFL					1							1	1				/		1	/1
SVFL	1			1		1				1	1	1			1		1/			/
YFL							1	1	1							1	/1			/
SCDL	1	1	1	1	1	1	1	1	1	1	1	1			2	1	2/1			/
TCFL	1	1	1	1	1	1	1	1	1	1	1		2			1	/1	2	1	2/1
WBFL			1	1		1	1				1		0		2	2	2/2			/
CBSR		1	1		1	1			1		1	1					/	2		2/
OCSL			1														/		1	/1
SDIVSL				1	1		1	1	1	1	1	1	1				/		1	/1
	7	7	7	7	7	7	7	7	7	7	7	7	6	1	8	8	0	8	8	0



INTERNATIONAL EXTEMP			2015-2016		2016-2017		2017-2018		TOTAL	TOTAL	# of Bonus
Area	League	Percent	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	
1	GGSA	2.285714286	9	23	9	16	10	25	28	64	2
1	CFL	2	8	17	8	20	8	11	24	48	2
3	SCDL	1.117647059	6	4	6	11	5	4	17	19	1
3	TRI CO	0.75	5	2	5	2	6	8	16	12	1
4	CBSR	0.7	3	0	3	4	4	3	10	7	1
2	CVFL	0.4	5	4	5	0	5	2	15	6	
2	SVFL	0.25	4	3	4	0	4	0	12	3	
4	SDIVSL	0	6	0	6	0	5	0	17	0	
2	YFL	0	3	0	3	0	3	0	9	0	
4	OCSL	0	4	0	4	0	3	0	11	0	
3	West Bay	0	3	0	3	0	3	0	9	0	
			56	53	56	53	56	53			7

NATIONAL EXTEMP			2015-2016		2016-2017		2017-2018		TOTAL	TOTAL	# of Bonus
Area	League	Percent.	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	
1	CFL	2.260869565	7	18	8	16	8	18	23	52	2
1	GGSA	1.678571429	8	22	11	17	9	8	28	47	2
3	SCDL	1.631578947	6	10	7	12	6	9	19	31	1
2	SVFL	0.6153846154	4	3	4	2	5	3	13	8	1
3	TRI CO	0.5	6	0	5	2	5	6	16	8	1
4	CBSR	0.4166666667	4	0	4	0	4	5	12	5	
3	West Bay	0.4	3	0	3	4	4	0	10	4	
4	SDIVSL	0.2857142857	6	0	4	0	4	4	14	4	
4	OCSL	0	4	0	3	0	4	0	11	0	
2	YFL	0	4	0	3	0	4	0	11	0	
2	CVFL	0	4	0	4	0	3	0	11	0	
			56	53	56	53	56	53			7

IMPROMPTU			2015-2016		2016-2017		2017-2018		TOTAL	TOTAL	# of Bonus
Area	League	Percent.	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	
1	CFL	2.043478261	7	16	8	17	8	14	23	47	1
3	TRI CO	1.833333333	6	12	6	11	6	10	18	33	1
1	GGSA	1.12	9	11	8	6	8	11	25	28	1
3	SCDL	0.9333333333	5	8	5	4	5	2	15	14	1
4	CBSR	0.909090909	3	0	4	5	4	5	11	10	1

3	West Bay	0.6153846154	4	2	5	2	4	4	13	8	1
4	OCSL	0.5	4	0	4	6	4	0	12	6	1
4	SDIVSL	0.4117647059	6	2	5	0	6	5	17	7	
2	YFL	0.4	3	2	3	0	4	2	10	4	
2	CVFL	0.1818181818	4	0	4	2	3	0	11	2	
2	SVFL	0	5	0	4	0	4	0	13	0	
			56	53	56	53	56	53			7

ADVOCACY			2015-2016		2016-2017		2017-2018		TOTAL	TOTAL	# of Bonus
Area	League	Percent.	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	
3	TRI CON	2.736842105	6	6	7	20	6	26	19	52	1
1	CFL	1.857142857	8	17	6	11	7	11	21	39	1
3	SCDL	1.25	5	16	5	2	6	2	16	20	1
3	West Bay	0.6	3	0	3	2	4	4	10	6	1
4	SDIVSL	0.5625	5	5	6	2	5	2	16	9	1
2	SVFL	0.5333333333	4	2	5	4	6	2	15	8	1
1	GGSA	0.52	8	2	8	7	9	4	25	13	1
4	CBSR	0.5	5	0	5	5	4	2	14	7	
2	YFL	0.2727272727	4	3	4	0	3	0	11	3	
2	CVFL	0.1666666667	5	2	4	0	3	0	12	2	
4	OCSL	0	3	0	3	0	3	0	9	0	
			56	53	56	53	56	53			7

EXPOSITORY			2015-2016		2016-2017		2017-2018		TOTAL	TOTAL	# of Bonus
Area	League	Percent.	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	
1	CFL	2.238095238	8	17	7	12	6	18	21	47	1
3	SCDL	1.8125	5	8	5	7	6	14	16	29	1
1	GGSA	1.230769231	9	15	8	15	9	2	26	32	1
3	Tri Con	1.111111111	6	7	6	7	6	6	18	20	1
2	CVFL	0.6153846154	4	2	5	0	4	6	13	8	1
4	SDIVSL	0.6111111111	6	2	6	4	6	5	18	11	1
4	CBSR	0.5	4	0	3	6	5	0	12	6	1
2	SVFL	0.25	5	2	6	2	5	0	16	4	
4	OCSL	0.2	3	0	4	0	3	2	10	2	
2	YFL	0	3	0	3	0	3	0	9	0	
3	West Bay	0	3	0	3	0	3	0	9	0	
			56	53	56	53	56	53			7

ORATORY			2015-2016		2016-2017		2017-2018		TOTAL	TOTAL	# of Bonus
Area	League	Percent.	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	
3	TRI CON	2.055555556	6	15	6	19	6	3	18	37	1
1	CFL	2	7	14	7	11	7	17	21	42	1
1	GGSA	1.230769231	9	6	9	9	8	17	26	32	1
2	SVFL	0.692307692	5	2	4	0	4	7	13	9	1
3	SCDL	0.6875	5	0	5	6	6	5	16	11	1
4	CBSR	0.636363636	3	3	4	4	4	0	11	7	1
3	West Bay	0.583333333	3	7	5	0	4	0	12	7	1
2	CVFL	0.4	5	4	5	0	5	2	15	6	1
4	SDIVSL	0.4	6	2	4	2	5	2	15	6	
2	YFL	0.181818181	3	0	4	2	4	0	11	2	
4	OCSL	0	4	0	3	0	4	0	11	0	
			56	53	56	53	57	53			8

PROSE/POETRY			2015-2016		2016-2017		2017-2018		TOTAL	TOTAL	# of Bonus
Area	League	Percent.	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	
1	CFL	2.052631579	7	18	6	9	6	12	19	39	1
3	TRI CON	1.888888889	6	15	6	15	6	4	18	34	1
3	SCDL	1.555555556	6	3	6	14	6	11	18	28	1
4	SDIVSL	0.823529411	5	4	7	5	5	5	17	14	1
2	YFL	0.666666667	4	2	4	4	4	2	12	8	1
3	West Bay	0.666666667	4	8	4	0	4	0	12	8	1
1	GGSA	0.652173913	8	0	7	2	8	13	23	15	1
2	SVFL	0.466666667	5	3	5	0	5	4	15	7	
4	CBSR	0.363636363	3	0	4	4	4	0	11	4	
4	OCSL	0.181818181	4	0	3	0	4	2	11	2	
2	CVFL	0	4	0	4	0	4	0	12	0	
			56	53	56	53	56	53			7

DRAMATIC INTERP			2015-2016		2016-2017		2017-2018		TOTAL	TOTAL	# of Bonus
Area	League	Percent.	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	
1	CFL	1.95	6	11	7	11	7	17	20	39	2
3	SCDL	1.764705882	6	17	5	6	6	7	17	30	1
1	GGSA	1.692307692	9	18	9	13	8	13	26	44	1

4	SDIVSL	0.9411764706	6	2	6	12	5	2	17	16	1
3	TRI CON	0.5555555556	6	3	6	3	6	4	18	10	1
2	YFL	0.5	3	0	4	3	3	2	10	5	1
4	CBSR	0.4	3	0	3	2	4	2	10	4	
4	OCSL	0.3333333333	4	0	4	0	4	4	12	4	
2	CVFL	0.2727272727	4	0	4	3	3	0	11	3	
2	SVFL	0.25	5	2	5	0	6	2	16	4	
3	West Bay	0	4	0	3	0	4	0	11	0	
			56	53	56	53	56	53	7		

HUMOROUS INTERP			2015-2016		2016-2017		2017-2018		TOTAL	TOTAL	# of Bonus
Area	League	Percent.	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	
1	CFL	2.315789474	6	16	7	15	6	13	19	44	1
4	SDIVSL	2	4	11	6	9	5	10	15	30	1
3	TRI CON	1.055555556	6	10	6	5	6	4	18	19	1
2	YFL	1	5	5	3	0	4	7	12	12	1
1	GGSA	0.962962963	9	2	9	14	9	10	27	26	1
3	SCDL	0.8666666667	5	4	5	6	5	3	15	13	1
4	CBSR	0.5	5	3	5	0	4	4	14	7	1
4	OCSL	0.3333333333	4	2	3	2	5	0	12	4	
3	West Bay	0.2222222222	3	0	3	0	3	2	9	2	
2	CVFL	0.1818181818	4	0	3	2	4	0	11	2	
2	SVFL	0	5	0	6	0	5	0	16	0	
			56	53	56	53	56	53	7		

THEMATIC INTERP			2015-2016		2016-2017		2017-2018		TOTAL	TOTAL	# of Bonus
Area	League	Percent.	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	
1	CFL	2.5	8	27	8	25	6	3	22	55	2
3	SCDL	1.705882353	6	12	5	9	6	8	17	29	1
4	SDIVSL	1.125	5	2	5	4	6	12	16	18	1
3	Tri Con	0.9375	5	2	5	4	6	9	16	15	1
1	GGSA	0.7307692308	9	2	8	7	9	10	26	19	1
2	SVFL	0.5882352941	5	6	6	4	6	0	17	10	1
3	West Bay	0.4166666667	4	0	4	0	4	5	12	5	
2	CVFL	0.3636363636	4	2	4	0	3	2	11	4	
4	OCSL	0.2222222222	3	0	3	0	3	2	9	2	
4	CBSR	0.1538461538	4	0	5	0	4	2	13	2	

2	YFL	0	3	0	3	0	3	0	9	0	
			56	53	56	53	56	53			7

ORATORICAL INTERP			2015-2016		2016-2017		2017-2018		TOTAL	TOTAL	# of Bonus
Area	League	Percent.	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	
1	CFL	2.380952381	7	11	7	21	7	18	21	50	1
3	SCDL	1.352941176	6	9	5	6	6	8	17	23	1
3	TRI CON	1.222222222	6	6	6	4	6	12	18	22	1
4	SDIVSL	1.058823529	6	5	6	11	5	2	17	18	1
4	CBSR	1	3	5	4	3	5	4	12	12	1
2	SVFL	0.769230769	5	2	4	3	4	5	13	10	1
3	West Bay	0.545454545	4	4	3	2	4	0	11	6	1
2	YFL	0.5	3	3	4	0	3	2	10	5	
1	GGSA	0.44	8	8	9	3	8	0	25	11	
2	CVFL	0.307692307	5	2	4	0	4	2	13	4	
4	OCSL	0	3	0	4	0	4	0	11	0	
			56	55	56	53	56	53			7

DUO INTERP			2015-2016		2016-2017		2017-2018		TOTAL	TOTAL	# of Bonus
Area	League	Percent.	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	
1	CFL	3.818181818	8	18	7	32	7	34	22	84	1
3	SCDL	2.222222222	6	22	7	15	5	3	18	40	1
1	GGSA	1.8	9	16	8	10	8	19	25	45	1
4	CBSR	1.076923077	3	11	5	0	5	3	13	14	1
4	SDIVSL	0.933333333	6	0	4	3	5	11	15	14	1
2	CVFL	0.818181818	4	0	3	6	4	3	11	9	1
2	SVFL	0.75	4	9	6	3	6	0	16	12	1
2	YFL	0.7	4	0	3	4	3	3	10	7	
4	OCSL	0.6	3	3	4	0	3	3	10	6	
3	Tri Con	0.375	5	0	5	6	6	0	16	6	
3	West Bay	0	4	0	4	0	4	0	12	0	
			56	79	56	79	56	79			7

CONGRESS			2015-2016		2016-2017		2017-2018		TOTAL	TOTAL	# of Bonus
Area	League	Percent.	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	
3	TRI CON	1.428571429	9	15	10	15	9	10	28	40	2

1	GGSA	1.325	13	20	13	14	14	19	40	53	1
1	CFL	0.9655172414	10	7	10	10	9	11	29	28	1
4	SDIVSL	0.7931034483	10	10	9	7	10	6	29	23	1
2	CVFL	0.6153846154	9	2	8	5	9	9	26	16	1
3	West Bay	0.4705882353	5	4	5	1	7	3	17	8	0
3	SCDL	0.2083333333	9	0	8	4	7	1	24	5	
4	CBSR	0.1578947368	6	0	7	3	6	0	19	3	
4	OCSL	0.1111111111	6	1	6	0	6	1	18	2	
2	YFL	0.0555555555	6	0	6	0	6	1	18	1	
2	SVFL	0	7	0	8	0	7	0	22	0	
			90	59	90	59	90	61			6

Presiding Officer			2015-2016		2016-2017		2017-2018		TOTAL	TOTAL	# of Bonus
Area	League	Percent.	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	Entries	Sweeps	
1	CFL	3.333333333	1	4	1	0	1	6	3	10	1
1	GGSA	2.333333333	2	2	2	8	2	4	6	14	
2	CVFL	2	1	6	1	0	1	0	3	6	
3	TriCon	1.333333333	1	0	1	2	1	2	3	4	
4	SDIVSL	1.333333333	1	0	1	4	1	0	3	4	
3	SCDL	0.666666667	1	2	1	0	1	0	3	2	
4	CBSR	0.666666667	1	0	1	0	1	2	3	2	
3	West Bay	0	1	0	1	0	1	0	3	0	
2	SVFL	0	1	0	1	0	1	0	3	0	
2	YFL	0	1	0	1	0	1	0	3	0	
4	OCSL	0	1	0	1	0	1	0	3	0	
			12	14	12	14	12	14			1

There shall be seven (7) additional (floating) entries in each IE, six (6) additional (floating) entries in Congress and one (1) additional (floating) entry in PO .

1. To be eligible to receive additional entry(ies) to the State Debate Tournament, a League must average one (1) semifinalist per every four (4) entries or better.

2. The floating entries are to be distributed:

a. One to each eligible League (for Congress and PO, all leagues are eligible)

b. Any remaining entry(ies) are to be distributed to the Leagues with the greatest average wins per entry.

average wins per entry in the four previous State Tournaments. If a tie still exists, the tie shall be broken on the basis of average wins per entry five years prior, six years prior, etc.

**TEAM DEBATE**

Area	League	2015-2016		2016-2017		2017-2018		TOTAL	TOTAL	Average	Bonus
		Wins	Entries	Wins	Entries	Wins	Entries	WINS	ENTRIES		
3	WEST BAY	14	3	16	4	19	6	49	13	3.7692	2
1	CFL	31	9	22	8	31	8	84	25	3.3600	2
3	SCDL	15	5	12	6	20	6	47	17	2.7647	2
1	GGSA	28	11	29	10	26	10	83	31	2.6774	1
2	SVFL	23	7	18	7	8	7	49	21	2.3333	1
3	TriCon	7	6	12	6	11	5	30	17	1.7647	
4	SDIVSL	7	6	9	6	8	5	24	17	1.4118	
4	OCSL	4	4	6	4	3	4	13	12	1.0833	
2	YFL	4	4	3	4	3	4	10	12	0.8333	
2	CVFL	1	5	4	5	5	4	10	14	0.7143	
4	CBSR	1	4	2	4	1	5	4	13	0.3077	
		135	64	133	64	135	64	403	192	21.0198	8

**LINCOLN-DOUGLAS DEBATE**

Area	League	2015-2016		2016-2017		2017-2018		TOTAL	TOTAL	Average	Bonus
		Wins	Entries	Wins	Entries	Wins	Entries	WINS	ENTRIES		
3	WEST BAY	11	5	12	5	19	5	42	15	2.8000	2
1	CFL	29	8	24	8	12	8	65	24	2.7083	2
3	SCDL	10	6	21	5	15	6	46	17	2.7059	1
1	GGSA	17	10	20	10	33	8	70	28	2.5000	1
2	YFL	11	4	4	4	13	5	28	13	2.1538	1
3	TriCon	11	6	22	6	7	7	40	19	2.1053	1
2	CVFL	15	5	10	7	8	5	33	17	1.9412	
4	SDIVSL	14	6	8	6	10	5	32	17	1.8824	
4	CBSR	7	4	6	4	10	5	23	13	1.7692	
2	SVFL	5	6	7	5	4	6	16	17	0.9412	
4	OCSL	5	4	1	4	4	4	10	12	0.8333	
		135	64	135	64	135	64	405	192	22.3406	8

**PARLI DEBATE**

Area	League	2015-2016		2016-2017		2017-2018		TOTAL	TOTAL	Average	Bonus
		Wins	Entries	Wins	Entries	Wins	Entries	WINS	ENTRIES		
1	GGSA	27	7	29	7	18	7	74	21	3.5238	2
1	CFL	21	5	22	5	9	5	52	15	3.4667	2

3	TriCon	14	5	14	5	14	5	42	15	2.8000	2
4	CBSR	9	3	6	4	13	4	28	11	2.5455	2
3	SCDL	4	4	9	4	9	4	22	12	1.8333	
2	CVFL	8	4	7	4	5	4	20	12	1.6667	
4	SDIVSL	8	5	6	5	10	5	24	15	1.6000	
4	OCSL	4	4	3	3	8	3	15	10	1.5000	
3	WEST BAY	4	3	2	3	7	3	13	9	1.4444	
2	SVFL	2	4	3	5	10	5	15	14	1.0714	
2	YFL	6	4	3	3	1	3	10	10	1.0000	
		107	48	104	48	104	48	315	144	22.4518	8

### PUBLIC FORUM DEBATE

Area	League	2015-2016		2016-2017		2017-2018		TOTAL WINS	TOTAL ENTRIES	Average	Bonus
		Wins	Entries	Wins	Entries	Wins	Entries				
1	CFL	18	5	21	5	16	5	55	15	3.6667	2
1	GGSA	22	4	21	7	21	7	64	18	3.5556	2
3	TriCon	15	3	11	5	12	5	38	13	2.9231	1
4	OCSL	8	4	9	3	7	3	24	10	2.4000	1
4	SDIVSL	8	4	5	5	17	5	30	14	2.1429	1
2	CVFL	7	4	8	4	9	4	24	12	2.0000	1
4	CBSR	6	7	9	4	9	4	24	15	1.6000	
2	SVFL	9	3	7	5	3	5	19	13	1.4615	
2	YFL	4	4	4	3	6	3	14	10	1.4000	
3	SCDL	5	5	4	4	4	4	13	13	1.0000	
3	WEST BAY	3	5	5	3	0	3	8	11	0.7273	
		105	48	104	48	104	48	313	144	22.8770	8

1. To be eligible to receive additional entry(ies) to the State Debate Tournament, a League must average two (2) wins per entry or better.
2. The eight floating entries are to be distributed:
  - a. One to each eligible League
  - b. Any remaining entry(ies) are to be distributed to the Leagues with the greatest average wins per entry.
3. Tie-breaker: In the event of ties between Leagues, the tie shall be broken on the basis of greater average wins per entry in the four previous State Tournaments. If a tie still exists, the tie shall be broken on the basis of average wins per entry five years prior, six years prior, etc.