2015 REGIONAL ATHLETICS REGISTRATION ATHLETE ROSTER

Please Print Clearly:							
Agency Number:Agency Name:							_
**Head Coach:	W <u>: (</u>)	H: ()	Fax: ()	_
Address:							_
E-mail:	C	(City) Cell phone		^(State) er while at	(Zip) the Tourname	ent: ()	
RETURN THIS FORM TO YO	OUR REG	IONAL OF	FICE BY THE F	PUBLISHE	D DEADLINE [DATE!	
I have verified that all chaperones attending the tou	Irnament	are approv	ed SOWI Clas	s A certifi	ed volunteers	\square (check \checkmark).	
Number of coaches and chaperones that will attend the Reg	gional tourr	nament:	Reminder:	athlete to c	coaches/chapero	ne ratio is minim	num of 4:1
Will you be taking qualifying athletes to the State tourna	ament?	🗌 Yes	🗌 No				

**Registration information for this Regional event will be sent to the person listed as head coach.
*Use best performance for qualifying score.
*Enter all distances in **meters**. Example: 1 meter, 2 centimeters is 1.02 meters.

MAXIMUM: THREE EVENTS • 3 INDIVIDUAL		1ST EVENT	*QUALIFYING SCORE	2ND EVENT OR RELAY	*QUALIFYING SCORE	3RD EVENT OR RELAY	*QUALIFYING SCORE
 2 INDIVIDUAL & 1 RELAY 1 INDIVIDUAL & 2 RELAY 	CATEGORY LETTER	EVENT CODE	MIN: SEC. 1/10 M .CM POINTS	EVENT CODE	MIN: SEC. 1/10 M .CM POINTS	EVENT CODE	MIN: SEC. 1/10 M .CM POINTS
ATHLETE NAME (ALPHABETICAL: LAST NAME, FIRST)				RELAY TEAM NAME (15 CHAR. MAX)		RELAY TEAM NAME (15 CHAR. MAX)	
Example, John	D	AT100M	1:09.3	ATLNJP	1.12	AT4X100M	2:45.2
Example, John	D			R1.		R2. Road Runners	

*Use best performance for qualifying score.

*Enter all distances in **meters**. Example: 1 meter, 2 centimeters is 1.02 meters.

MAXIMUM: THREE EVENTS • 3 INDIVIDUAL • 2 INDIVIDUAL & 1 RELAY • 1 INDIVIDUAL & 2 RELAY			1ST EVENT	*QUALIFYING SCORE	2ND EVENT OR RELAY	*QUALIFYING SCORE	3RD EVENT OR RELAY	*QUALIFYING SCORE
		CATEGORY LETTER	EVENT CODE	MIN: SEC. 1/10 M .CM POINTS	EVENT CODE	MIN: SEC. 1/10 M .CM POINTS	EVENT CODE	MIN: SEC. 1/10 M .CM POINTS
	ATHLETE NAME (ALPHABETICAL: LAST NAME, FIRST)				RELAY TEAM NA	ME (15 CHAR. MAX)	RELAY TEAM NA	ME (15 CHAR. MAX)
1					R1.		R2.	
2					R1.		R2.	
3								
4					R1.		R2.	
					R1.		R2.	
5					R1.	<u> </u>	R2.	
6					R1.		R2.	
7					R1.		R2.	
8					R1.			
9							R2.	
					R1.		R2.	
10					R1.		R2.	