

SPRING-FORD AREA SCHOOL DISTRICT

SPRING-FORD AREA SENIOR HIGH SCHOOL

10-12TH GRADE CENTER 350 SOUTH LEWIS ROAD ROYERSFORD. PA 19468 9TH GRADE CENTER 400 SOUTH LEWIS ROAD ROYERSFORD, PA 19468

Dear Senior Students and Families,

10-12th Grade Center
Dr. Patrick Nugent
Principal

ADMINISTRATION

Douglas Reigner House Principal - Grade 9

Dr. Jeffrey Kollar House Principal - Grade 12

Dr. Robert Colyer House Principal - Grade 11

9th Grade Center

Dr. Theresa Weidenbaugh Principal

Elaine Ruppert House Principal - Grade 10 This year the staff of THE RAMBLER offers you, the parents of a graduating senior, the chance to place a permanent personal message in the yearbook to your son or daughter. If you are looking for a creative way to congratulate your son or daughter, place a recognition advertisement in their yearbook. This year we are only offering the Ad sizes of 1/8 and ¼ pages. All other sizes are no longer available.

Go online to www.yearbookforever.com and purchase your Ad. Please scan and save your photo to your computer prior to placing Ad. Complete the template provided and Walsworth will design the Ad for you. Scanning issues? Email ereil@spring-ford.net.

It is also important to have your 50 (1/8 pg) or 75 (1/4 pg) message typed and ready.

<u>Size</u>	<u>Prices</u>	Number of Pictures	Number of Words in Message
<u>1/8</u>	<u>\$45</u>	<u>1</u>	<u>50</u>
<u>1/4</u>	<u>\$75</u>	<u>2</u>	<u>75</u>

If you experience any difficulty in placing this Ad please call Alicen Wright at Walsworth at 800-972-4968.

If you do not have access to the internet, please direct your questions to Mrs. Reilly at the contact information below.

DEADLINE

- The deadline for submitting pictures is **Friday**, **December 2**, **2016**
- No extensions on this deadline!
- Direct questions to Mrs. E. Reilly, (email: ereil@Spring-Ford.net) Spring Ford 9th Grade Center, 400 S. Lewis Road, Royersford, Pa. 19468 (Questions (610)705 6011 x.1660)

Phone: 610-705-6001/6011 | Fax: 610-705-6063/6233 | Internet: www.spring-ford.net