## **Ken Cook Photo**

Phone: 848-466-5269 Email:kennethjcook1@gmail.com

# Like Us on Facebook @KenCookPhoto Instagram:Kcooksphoto

Hello! My Name is Ken Cook, I will be photographing the 2021 graduation at Red Bank Catholic. I want to first congratulate all the seniors on a job well done as they enter a rich history as a Casey Alumni. As a graduate of the Class of 2014 I understand the importance of the graduation ceremony. I am honored to be photographing this year and I look forward to seeing the greatness this next set of alumni become. Once a Casey, Always a Casey!

## **Photography Options: Please Circle Option**

"The photo will be of your student receiving their diploma"

<u>\$30.00</u>	<u>\$45.00</u>	<u>\$55.00</u>
		1 Digital Copy
	1 Digital Copy	8 wallet
1 Digital Copy	8 wallet	2 4x6
4 Wallet	2 4x6	2 5x7
2 5x7	3 5x7	2 8x10
Option 1	Option 2	Option 3

### Add-Ons:

Add-ons <u>can only be paired</u> with an above option. All add-ons are <u>digital</u> copies only. \$10.00 – Family Photo (Details with be emailed closer to graduation date, Digital Photo Only)

**\$10.00** – 1 8x10 Photo Print

**Special Requests** - Please Contact Ken Cook

#### **Information Sheet:**

- Please make "checks" to <u>Kenneth Cook</u>, or "PayPal" to <u>kennethjcook1@gmail.com</u>
  Please circle the above desired options.
- Prints will be mailed and delivered to the given address, digital copies will be made available with emailed link. All emails will be confirmed closer to the graduation date.
- All pre-orders before <u>May 27, 2021</u> will have print photos delivered 3 days after ceremony. Digital copies within 24hrs after ceremony. **Mail Tracking Info Can Be Attached at Request.** 
  - Non-preorders will have prints and digital copies delivered 10 days after order.
    - Please fill out the information below.

•	Please mail in forms to the <u>88 Beacon Blvd Keansburg, NJ or</u> email form to <u>kennethjcook1@gmail.com</u>
	Students Name:
	Students Email:
	Parents Email:
	Parents Phone:
	Prints Delivery Address: