



## OPTEX FA - Product Training

### Purposes

OPTEX FA would like to offer product training for new users of photoelectric sensors and BGS sensors in the industrial automation, for easy and safe use of the products. The classes are designed to maximize their effectiveness and efficiency with printed materials and actual product samples to compensate for participant's time to attend the training.

### Information

Course	Photoelectric Sensor		BGS Distance Setting Sensor	
Class	Introduction		Advance	
Outline	<ol style="list-style-type: none"> <li>1. Basics of Photoelectric Sensor</li> <li>2. Structures</li> <li>3. Light Source</li> <li>4. How to read Characteristic Charts</li> <li>5. Selection and Installation</li> <li>6. Product line-up of OPTEX FA sensors</li> </ol>		<ol style="list-style-type: none"> <li>1. Product line-up of BGS sensors</li> <li>2. Major Specifications</li> <li>3. Basic settings</li> <li>4. Application example by teaching mode</li> <li>5. Questions &amp; Answers</li> </ol>	
Schedule	Class No.	Class date	Class No.	Class date
	PH2021007	2021/04/9 Friday	BG2021001	2021/05/14 Friday
	PH2021008	2021/04/23 Friday	BG2021002	2021/06/18 Friday
	PH2021009	2021/05/7 Friday		
	PH2021010	2021/05/21 Friday		
	PH2021011	2021/06/11 Friday		
	PH2021012	2021/06/25 Friday		
Class hours	PM 2:00 ~ PM 5:00		PM 1:00 ~ PM 5:00	
Max. No. of Participants	6 persons per class		3 persons per class	
Place of training	Optex Thailand office at 90 CW Tower Unit B 1702, Ratchadaphisek, Huai Khwang, Bangkok			
Handouts	Printed materials provided			
Training Fee	Free of charge			
◆ Application				
Contacts: Tel: 02-168-3162      Fax: 02-168-3163      Email: <a href="mailto:thailand@optex-fa.com">thailand@optex-fa.com</a> For application to a desired class, please send us the filled application form on the next page by email or fax. Please feel free to call or email us for detailed information.				

- Please ask us for an individual training session of OPTEX FA products to be arranged at Optex FA office or a customer site.



## Registration Form

For application of the training class, please send us an email to [thailand@optex-fa.com](mailto:thailand@optex-fa.com) or fax to 02-168-3163 the form below with your information. We will return you a registration confirmation.

### Applicant Information

Company name			
Contact person name			
Department			
Address			
Phone number			
E-Mail			
Requested Class No.		No. of participants For multiple participants, provide us with a list of participants' names.	

Questionnaire (Optional)			
Business	<input type="checkbox"/> End User	<input type="checkbox"/> System Integrator	<input type="checkbox"/> OEM Machine Builder
	<input type="checkbox"/> Academy & Institution	<input type="checkbox"/> Trading	<input type="checkbox"/> Student
Industry	<input type="checkbox"/> Agriculture	<input type="checkbox"/> Glass	<input type="checkbox"/> PCB
	<input type="checkbox"/> Assembly/Material Handling	<input type="checkbox"/> Household	<input type="checkbox"/> Printing
	<input type="checkbox"/> Automotive	<input type="checkbox"/> HVAC/Refrigeration	<input type="checkbox"/> Pharmaceuticals
	<input type="checkbox"/> Bearing	<input type="checkbox"/> Iron/Metal	<input type="checkbox"/> Rubber
	<input type="checkbox"/> Cable & Wire	<input type="checkbox"/> Logistics	<input type="checkbox"/> Semi-conductor
	<input type="checkbox"/> Ceramics	<input type="checkbox"/> Medical	<input type="checkbox"/> Textile
	<input type="checkbox"/> Chemicals	<input type="checkbox"/> Metal processing	<input type="checkbox"/> Tire
	<input type="checkbox"/> Construction & Material	<input type="checkbox"/> Oil & Gas	<input type="checkbox"/> Transportation
	<input type="checkbox"/> Electric	<input type="checkbox"/> Optical	<input type="checkbox"/> Wood
	<input type="checkbox"/> Electronics	<input type="checkbox"/> Packaging/Labeling	<input type="checkbox"/> Other (                    )
	<input type="checkbox"/> Display	<input type="checkbox"/> Paper	
	<input type="checkbox"/> Food & Beverage	<input type="checkbox"/> Plastics	
Experience in sensors	<input type="checkbox"/> Proximity	<input type="checkbox"/> Fiber	<input type="checkbox"/> None-contact thermometer
	<input type="checkbox"/> Capacitive	<input type="checkbox"/> Displacement	
	<input type="checkbox"/> Photoelectric	<input type="checkbox"/> Vision sensor	
Engineering Experience	<input type="checkbox"/> Electric Engineering occupation	<input type="checkbox"/> Mechanical Engineering occupation	<input type="checkbox"/> Maintenance occupation
	<input type="checkbox"/> Sales	<input type="checkbox"/> School classes	