

Professors

#	Name	SNI level	Location	Area
1	Aboites Manrique Vicente	I	León	Photonics / Optical Fibers and Lasers
2	Alcala Ochoa Noé	II	León	Optical Metrology
3	Ambriz Vargas Fabián	I	León	Photonics
4	Anzuetto Sánchez Gilberto	II	León	Optical Fibers and Lasers
5	Araiza Durán José Antonio	C	León	Optical Metrology / Optical Engineering
6	Arce Vega Fernando	C	León	Photonics
7	Arzate Plata Norberto	I	León	Photonics
8	Barmenkov Iouri	III	León	Optical Fibers and Lasers
9	Barrientos García Bernardino	-	León	Optical Metrology
10	Benítez Lara Alfredo	I	León	Optical Engineering / Photonics
11	Briones Hernández Joel	I	León	Photonics
12	Calixto Carrera Sergio Arturo	II	León	Optical Engineering
13	Campos Mejía Alfredo	-	León	Optical Engineering / Optical Fibers and
14	Cardoso Ávila Pablo Eduardo	I	León	Photonics
15	Carriles Jaimes Ramón	II	León	Photonics
16	Castro Camus Enrique	II	León	Photonics
17	Coutiño González Eduardo de Jesús	I	León	Photonics
18	Cuevas de la Rosa Francisco Javier	I	León	Optical Metrology
19	Cywiak Garbarcewicz Moises	II	León	Optical Metrology
20	Dávila Álvarez Abundio	II	León	Optical Metrology

Professors

#	Name	SNI level	Location	Area
21	de la Torre Ibarra Manuel Humberto	II	Aguascalientes	Optical Metrology
22	Desirena Enrriquez Haggeo	I	León	Photonics
23	Díaz Torres Luis Armando	III	León	Photonics
24	Espinosa Luna Rafael	II	León	Physical Optics
25	Flores Colunga Gerardo Ramón	I	León	Optical Engineering
26	Flores Moreno Jorge Mauricio	I	León	Optical Metrology / Physical Optics
27	Frausto Reyes Claudio	II	Aguascalientes	Photonics
28	Hernández Montes María del Socorro	II	León	Optical Metrology
29	Hernández Sebastián Natiely	C	León	Optical Engineering
30	Juárez Hernández Maribel	C	León	Optical Fibers and Lasers
31	Kiriyarov Alexander	III	León	Optical Fibers and Lasers
32	Landgrave Manjarrez José Enrique Adrián	-	León	Optical Engineering
33	Luna Moreno Donato	I	León	Photonics
34	Malacara Doblado Daniel	II	León	Optical Engineering
35	Malacara Hernández José Zacarías	I	León	Optical Engineering
36	Maldonado Rivera José Luis	III	León	Photonics
37	Martínez Gámez Ma. Alejandrina	II	León	Optical Fibers and Lasers
38	Martínez García Amalia	III	León	Optical Metrology
39	Martínez Manuel Rodolfo	I	Aguascalientes	Optical Fibers and Lasers
40	Martínez Ponce Geminiano Donaciano	I	León	Physical Optics / Optical Engineering

Professors

#	Name	SNI level	Location	Area
41	Martínez Rios Alejandro	III	León	Optical Fibers and Lasers
42	May Arrijoja Daniel Alberto	III	Aguascalientes	Optical Fibers and Lasers
43	Mejía Beltrán Efraín	II	León	Optical Fibers and Lasers
44	Mendoza Santoyo Bernardo	III	León	Photonics
45	Mendoza Santoyo Fernando	III	León	Optical Metrology
46	Meneses Nava Marco Antonio	II	León	Photonics
47	Minkovich Uladzimir	II	León	Optical Fibers and Lasers
48	Montelongo Flores Yunuen	I	León	Photonics
49	Monzón Hernández David	III	León	Optical Fibers and Lasers
50	Morales Morales Francisco	I	León	Photonics
51	Morales Narvaez Eden	II	León	Photonics
52	Moreno Hernández David	II	León	Optical Metrology
53	Muñoz Rodríguez J. Apolinar	II	León	Optical Metrology
54	Ortiz Morales Martín	C	Aguascalientes	Optical Metrology / Optical Fibers and
55	Padilla Miranda José Moisés	I	León	Optical Metrology
56	Paez Padilla Gonzalo	II	León	Optical Engineering
57	Peña Cruz Manuel Ignacio	I	Aguascalientes	Optical Engineering
58	Piazza Valeria	II	León	Photonics
59	Pichardo Molina Juan Luis	II	León	Photonics
60	Pineda Arellano Carlos Antonio	I	Aguascalientes	Optical Engineering

Professors				
#	Name	SNI level	Location	Area
61	Pottiez Olivier Jean Michel	III	León	Optical Fibers and Lasers
62	Ramírez Alarcón Roberto	I	León	Photonics
63	Ramos Ortiz Gabriel	III	León	Photonics
64	Rayas Álvarez Juan Antonio	C	León	Optical Metrology
65	Rodríguez Rivera Mario Alejandro	II	León	Photonics
66	Rosales Guzmán Carmelo Guadalupe	I	León	Optical Metrology / Physical Optics
67	Rosales Zárata Laura Casandra	I	León	Photonics
68	Salgado Tránsito Iván	I	Aguascalientes	Optical Engineering
69	Servín Guirado Manuel	III	León	Optical Metrology
70	Solano Sosa Cristina Elizabeth	I	León	Physical Optics
71	Strojnik Pogacar Marija	E	León	Optical Engineering
72	Torres Gómez Ismael	II	León	Optical Fibers and Lasers
73	Vazquez García Gloria Verónica	II	León	Photonics / Optical Fibers and Lasers
74	Vazquez Nava Raúl Alfonso	I	León	Physical Optics
75	Villa Villa Francisco	I	León	Photonics

For further information about our professors, please visit the section
RESEARCH>>RESEARCHERS at the homepage