Laser & IPL Science and Laser Safety Certificate Course

All details MUST be completed FIRST NAME: SURNAME: Date of birth: POSTAL ADDRESS: Phone: Email: Special needs: do you have any medical condition, disability or special needs that may affect your ability to complete this course & written exam? Please specify:

ENROLMENT FORM

HEAD OFFICE TOK Corporate Centre Level 1 - 459 Toorak Rd TOORAK VIC 3142



Tel: 1300 887 344

Email: info@ailt.com.au

1 Day COURSE & OPEN BOOK WRITTEN EXAM

NOTE: Laser Science and Safety Certificate is issued on successful completion this Course and Written

Aims of this course:

To inform and evaluate knowledge gained from this course as a pre-requisite to establishing, a medical or cosmetic laser/IPL clinic and to provide employed staff that will perform laser or IPL treatments with the essential underpinning science of laser and non-laser phototherapy, and the critical factors that govern successful treatment application and safe use of such devices.

INCORPORATES APPROVED LASER SAFETY CERTIFICATE COURSE: Approved by Department of Radiation Health and Western Australian Radiological Council and Queensland Radiation Health Department.

Persons using Laser and IPL equipment or employed to demonstrate, instal and repair these devices may require a LICENCE to do so in some states of Australia.

This course has been approved by Australian Radiation Health Authorities as a pre-requisite before issuing a Laser User Licence and for gaining professional indemnity /malpractice insurance by insurance providers.

COURSE CONTENT:

- Phototherapy Principles and Laser Science
- Tissue Interactions of Thermal Laser and IPL Treatments
- Biological and Biochemical Effects of Non –Thermal Laser
- Efficient Treatment Principles using Thermal Laser and IPL Devices
- Comply with Australian Standards for Safe Operation of Laser and IPL

NAME OF CARDHOLDER	COURSE FEE \$690 non-refundable
CREDIT CARD Number	STATE THE DATE YOU WISH TO COMPLETE THIS COURSE
EXPIRY DATE CCV Number	Day
CARDHOLDER SIGNATURE	Start 9.30am Finish 5.30pm