

PREPARATION WORKSHOP FOR THE LEAD AUDITOR EXAMINATION

LECTURER:	Mr. Richard W. Barnes, P. Eng.
LOCATION:	ANRIC Enterprises Inc., 701 Evans Ave., Suite 202, Toronto
DATE:	November 27, 2020
FEE:	Register four weeks before and pay at time of registration: \$550.00 (pp/plus HST) [If taken in conjunction with the ASME Section III NCA-4000/NQA-1 course & the ASME Section III Workshop, the price is \$500.00 (pp/plus HST)] Registrations received within four weeks: \$700.00 (pp/plus HST) [If taken in conjunction with the ASME Section III NCA-4000/NQA-1 course & the ASME Section III Workshop, the price is \$650.00 (pp/plus HST)]

OBJECTIVE:

This one-day workshop has been developed to provide participants with an overview of the scope and nature of the Lead Auditor Exam and a review of the knowledge base required by a lead auditor (Section III NCA 4000/NQA-1). This overview is combined with practical experience in researching and developing adequate responses to sample questions that are typical of the questions asked in the written examination.

WHO SHOULD ATTEND?

The course will be useful to those with a strong knowledge of Code Requirements and Code Philosophy who require practical guidance to meet the expectations for successful completion of the ASME Section III Lead Auditor Exam.

EXPECTATIONS:

This workshop is NOT an explanation of Code Requirements and Code Philosophy. It is expected that all participants have obtained this knowledge base through other training. The workshop is designed to assist participants preparing to write the Lead Auditor Exam by reviewing typical exam questions and by providing examples on the preparation of appropriate answers. It will provide participants with this opportunity in a workshop environment.

WORKSHOP LEADER:

Mr. Richard W. Barnes is the Principle Engineer at ANRIC Enterprises Inc. and has been actively involved for over 30 years in the development of the ASME and CSA Codes and Standards associated with Pressure Boundary for both nuclear and non-nuclear power plants. Mr. Barnes leads the team at ANRIC Enterprises Inc that offers technical assistance for companies registering Pressure Boundary products, and provides expert consultation on the application of the various pressure boundary codes. The ANRIC team also develops and delivers training on both the CSA and ASME Codes and Standards for delivery on-site at the ANRIC Learning Centre and off-site at the clients' premises. Mr. Barnes sits on various code committees responsible for the development of Codes and Standards. He is the past-chair and member of the ASME Standard Committee of the BPV III, which is responsible for the development of Section III of the ASME BPV Code; past Vice-Chair and member of N285A Technical Committee on CANDU Nuclear Power Plant Systems and Components, member of the B51 Technical Committee on Boilers and Pressure Vessels, and member of N286 Technical Committee on Overall Quality Assurance for Nuclear Power Plants of the CSA Standards Committee; and member of ASME B16 Standards Committee of Standardization of Valves, Flanges, Fittings and Gaskets and member of the Subcommittee responsible for development of the B16:34 Standard. Mr. Barnes has received the ASME Dedicated Service Award and the highest ASME Nuclear award, the Bernard F. Langer Nuclear Codes and Standards Award in recognition for his contributions to the nuclear industry. In 2007, was elected to the ASME Grade of Fellow. In 2009, Mr. Barnes received the CNA Outstanding Contribution Award and in 2011 the CSA Award of Merit.

your success is our goal

IMPORTANT INFORMATION:

PAYMENT: Full payment is due at time of registration. Payment can be made via credit card (VISA, MasterCard or American Express), cheque, or purchase order. **PLEASE NOTE:** Payment is non-refundable.

CANCELLATION POLICY: Cancellation must be received in writing 7 days prior to course start date. If cancellations are made after that date, the cancellation fee will be 50% of the course cost. You may send a substitute. Notification of a substitute must be received at least 48 hours prior to the commencement of the course or a cancellation fee will be charged. **PLEASE NOTE:** The cancellation fee can be discounted towards any future course taken at the ANRIC Learning Centre.

FOOD AND BEVERAGE: At the start of the day juice, fruit, pastries, coffee and tea will be provided before the course. Coffee and Tea will be provided at mid-morning break, including pop in the afternoon and lunch will be provided. Please indicate when you are enrolling for the course if you have any specific food requirements. Every effort will be made to accommodate your needs in this area.

COURSE TIMES: Registration begins at 8:00 a.m. The course will begin at 8:30 a.m. and conclude at 4:30 p.m.

DRESS: Please dress so that you will be comfortable. It is prudent to dress light and bring a light jacket in case you need it during the course. The tolerance to temperature varies for people and sometimes room temperature acceptable to the majority may not be right for an individual.

PARKING: There is parking available for a fee of \$5.00 per day. There is parking at 701 and 703 Evans Ave.

ANRIC Enterprises Inc. specializes in courses of calibre to industry by providing lecturers who have recognized expertise and who are involved with the development and application of Codes and Standards.

ANRIC Enterprises Inc. reserves the right to cancel any course and/or change lecturers.