

Schedule "A"

1. A person who is normally engaged in the engineering profession in a consulting, technical or supervisory capacity in design, construction, manufacture, operation or maintenance and who has had a regular professional training in practice and in theory as an engineer in any of the following branches of engineering: civil, mechanical, electrical, chemical, metallurgical and mining.
2. A production, industrial or other engineer or chemist who normally holds in an engineering works or manufacturing establishment a position of authority involving responsibility for any phase of executive management or control of any technical function.
3. A person who has obtained a degree at any Canadian or other recognized university and who is normally engaged as a teacher of engineering science or of any branch of science at a university or technical college.
4. A person who has been trained, or who is or has been normally engaged, in the practice of any branch of the science of chemistry but not including a registered pharmacist.
5. A research scientist, that is, a person who, by training or practice, is skilled in the independent search for new knowledge of the properties of matter or energy.
6. A person, other than a teacher, who has obtained a degree at any Canadian or other recognized university in Engineering, Chemistry, Physics, *Mathematics, Architecture or in any related science,* Geology or who is a technically qualified member of the Engineering Institute of Canada, the Canadian Institute of Chemistry, the Canadian Institute of Mining and Metallurgy, the Royal Architectural Institute of Canada or of any provincial association of professional Engineers, Chemists or Architects.
7. A person, or a group or class of persons, not in the ~~class~~ ^{classes} described above, possessing, in the opinion of the Director, technical qualifications and skill which are needed in essential work.