CIPS - Canadian Information Processing Society

Growing Ethical IT Talent in Canada

Join Canada's Association of IT Professionals Today!

www.cips.ca info@cips.ca 21 March 2024



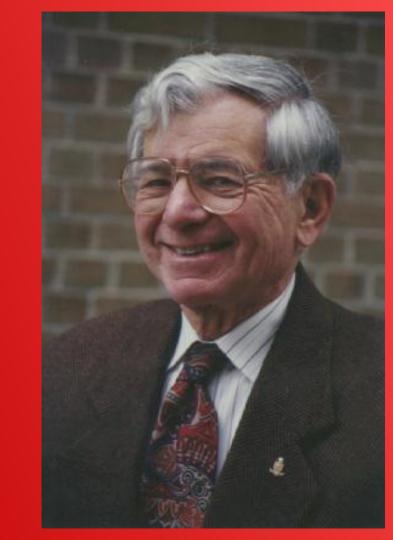
HISTORY

In September **1958** a dedicated group of data processors got together to talk about common concerns.

That conference demonstrated the value of sharing ideas, networking with fellow professionals, and learning about changes in technology

This event sparked the formation of the Computing and Data Processing Society of Canada.

In 1968 the society changed its name to the current **Canadian Information Processing Society (CIPS)**



Founder of CIPS and "Father of Computing in Canada" Calvin C. (Kelly) Gotlieb (1921 –2016)

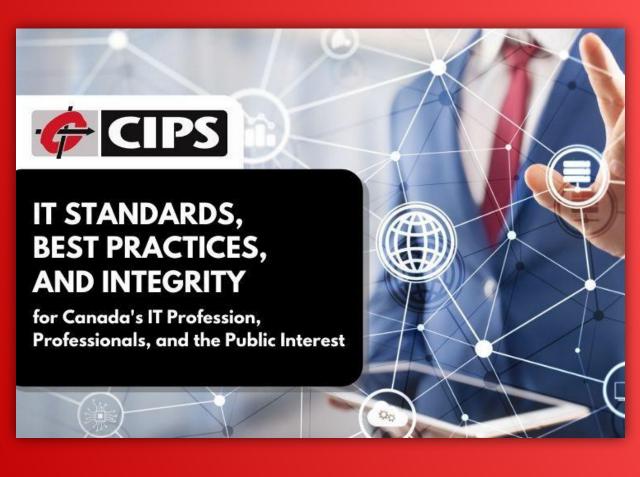
FAST FACTS

- Establishing standards and best practices for IT professionals since 1958
- CIPS is an IT Federation of 10 CIPS Provincial societies that license IT professionals locally and abroad
- Each CIPS Provincial Society is a community of IT Professional members, providing networking and professional development opportunities
- Since 1989 the I.S.P. Designation is Canada's only legally recognized designation for IT professionals (*BC, AB, SK, ON, NB, NS)
- Since 2008 the ITCP Designation is Canada's only internationally IP3P accredited designation for senior IT professionals



MISSON

- Protect the public through ethical and skilled IT Professionals and practice in Canada
- Develop and align IT standards for IT Professionals and Accredited programs
- Increase recognition of the IT profession to Industry, Government, Academia, and Public
- Develop and maintain the **integrity and competence** of individuals active in IT
- Advance the theory and practice of IT and promote sharing of information
- Establish public awareness of the potential impact and misuse of IT



RELATIONSHIPS

Corporate Partners

International Relationships

Electronic Recycling Association IT World Canada SkillsTX Bell FEAPO (Federation of Enterprise Architects Professional Organizations)
IFIP (International Federation for Information Processing)
IP3 (The International Professional Practice Partnership)
Responsible AI Institute
Seoul Accord
SFIA (Skills Framework for the Information Age)

Community

AAAC (Association of Accrediting Agencies of Canada)

BTM

Catalyste+

CIO Association of Canada

CS-Can | Info-Can

Data Collaboration Alliance

Digital Governance Council

DPI (The Association of Public Sector Information Professionals)

ICCP (Institute for Certification of Computing Professionals)

ICTC (Information and Communications Technology Council

Réseau ACTION TI

Technation

The Career Foundation

WYWM



ACCREDITATION

The CIPS Accreditation team visits universities and colleges to review their IT programs and ensure they meet educational standards and requirements

CIPS Accredited programs can be viewed at: <u>cips.ca/accreditation</u>

Graduates of CIPS Accredited programs are eligible for the **AITP Designation** and **One Year of Free CIPS Candidate Membership**



ACCREDITED IT PROGRAMS



MEMBER BENEFITS

- Skills Assessment and Career Planning
- Certification of IT professionals
- Networking opportunities
- Events and Professional Development
- Community Discussion Forums
- Volunteer to build new skills
- A niche IT Job Board
- Discounts on a variety of products and services

CANADA'S ASSOCIATION OF INFORMATION TECHNOLOGY PROFESSIONALS

BECOME A MEMBER

- Assess your Skills
- Get Certified
- Network
- Volunteer
- Events & PD
- Benefits





SKILLS ASSESSMENT & CAREER PLANNING

- Assess your current IT skills with the international SFIA framework (Skills Framework for the Information Age)
- Take a survey to discover your current skills and get a skills assessment report
- Use the planner to edit and update your skills throughout the year
- Set career goals and compare the skills you have to the skills you need to progress in your career
- Create an action plan to develop target skills



CIPS.CA/SKILLS-ASSESSM T

SFIA FRAMEWORK

120+ defined skills

- SFIA defines skills and competencies required by professionals who design, develop, implement, manage and protect data and technology
- detailed descriptions for more than 120 professional skills

Global footprint

• 180+ countries, translated into 12+ languages

An industry role comprises one or more SFIA skills

 any industry role can be built from SFIA Levels of Responsibility and SFIA Professional Skills

Not just an IT Framework

 Includes non-IT skills that can be used for wider industry roles and professions

Not just for large companies

- SFIA can be used by large companies, SMEs, and by individuals
- Can be used by countries for national skills and competency initiatives

| | | IS] | FIA |
|---------|-----------------------------|---|--|
| | | Skill name Skill code Skill Description Guidance notes | Digital forensics DGFS Recovering and investigating material found in digital devices Activities may include — but are not limited to: collecting, processing, preserving and analysing material presenting forensic evidence based on |
| | Generic level definition | Skill at a level | the totality of findings. The scope of digital forensics includes finding evidence on computers and any device capable of storing digital data. The evidence may be used in support of security vulnerability mitigation, criminal, fraud, counterintelligence, or law enforcement investigations. |
| | Autonomy | Works under general direction within a clear framework of accountability | •DGFS Level 4: Designs and executes complex digital forensic investigations on |
| e | Influence | Influences customers, suppliers and partners at account level | devices. Specifies requirements for resources and tools to perform investigations. Processes and analyses |
| | Complexity | Work includes a broad range of complex technical or professional activities, in a variety of contexts | evidence in line with policy, standards and guidelines and supports the production of forensics findings and |
| Enable | Business skills | Communicates fluently, orally and in writing, and can present complex information to both technical and non-technical audiences | reports. |
| Level 4 | Knowledge | Has a thorough understanding of recognised generic industry bodies of knowledge and specialist bodies of knowledge as necessary | |

SFIA FRAMEWORK

Systems development

Product management

Development and implementation

1 2 3 4 5 6 7

3 4 5 6

2 3 4 5 6 1 2 3 4 5 6 7

2 3 4 5 6 3 4 5 6

SSUP 1 2 3 4 5 6

MKTG

SALE

PROD

SFIA 8 Summary Chart

Strategy and architecture

| Strategy and planning | | 1 | 2 | 3 | 4 | 5 | 6 | |
|--------------------------------------|------|---|---|---|---|---|---|---|
| Strategic planning | ITSP | | | | | 5 | 6 | |
| Information systems coordination | ISCO | | | | | | | |
| Information management | IRMG | | | | 4 | | | |
| Enterprise and business architecture | STPL | | | | | 5 | | |
| Solution architecture | ARCH | | | | 4 | | | |
| Innovation | INOV | | | | _ | | | |
| Emerging technology monitoring | EMRG | | | | 4 | | | I |
| Research | RSCH | | | | | | | I |
| Demand management | DEMM | | | | | 5 | | l |
| Investment appraisal | INVA | | | | 4 | | | I |
| Financial management | FMIT | | | | 4 | | | I |
| Measurement | MEAS | | | 3 | | | | I |
| Sustainability | SUST | | | | 4 | | | I |
| Continuity management | COPL | | 2 | | | | | ł |
| Security and privacy | | 1 | 2 | 3 | 4 | 5 | 6 | |
| Information security | SCTY | | | 3 | 4 | 5 | 6 | ľ |
| Information assurance | INAS | | | | | | | |
| Personal data protection | PEDP | | | | | | | |
| Vulnerability research | VURE | | | | | | | |
| Threat intelligence | THIN | | 2 | | | | | |
| Governance, risk and compliance | | 1 | 2 | 3 | 4 | 5 | 6 | |
| Governance | GOVN | | | | | | 6 | ľ |
| Risk management | BURM | | | 3 | 4 | 5 | | |
| Audit | AUDT | | | 3 | | | | |
| Quality management | QUMG | | | 3 | | | | |
| Quality assurance | QUAS | | | 3 | 4 | 5 | 6 | I |
| Advice and guidance | | 1 | 2 | 3 | 4 | 5 | 6 | |
| Consultancy | CNSL | | | | 4 | 5 | 6 | ľ |
| | TECH | | | | 4 | | 6 | ľ |
| Specialist advice | IECH | | | | | | | |

Change and transformation

| ange implementation | | 1 | 2 | 3 | 4 | 5 | 6 |
|--|------|---|---|---|---|---|---|
| Portfolio management | POMG | | | | | 5 | |
| Programme management | PGMG | | | | | | |
| Project management | PRMG | | | | 4 | | |
| Portfolio, programme and project support | PROF | | 2 | 3 | 4 | 5 | 6 |
| ange analysis | | 1 | 2 | 3 | 4 | 5 | 6 |
| Business situation analysis | BUSA | | | 3 | | | |
| Feasibility assessment | FEAS | | | 3 | | | |
| Requirements definition and management | REQM | | 2 | | | | |
| Business modelling | BSMO | | 2 | | | | |
| Acceptance testing | BPTS | | 2 | | 4 | | 6 |
| ange planning | | 1 | 2 | 3 | 4 | 5 | 6 |
| Business process improvement | BPRE | | | | | 5 | 6 |
| Organisational capability development | OCDV | | | | | | |
| Organisation design and implementation | ORDI | | | | | | |
| Organisational change management | CIPM | | | 3 | | | |
| Benefits management | BENM | | | | | 5 | 6 |

| 5 6 | | Product management | PROD | | | 3 | 4 | 5 | 6 | |
|---|-------------|---|------------------------------|---|--------|-------------|-------|-----------------------------------|-------------------------|--------|
| 6 | | Systems development management | DLMG | | | | | 5 | 6 | 7 |
| 5 6 | | Systems and software life cycle engineering | SLEN | | | | 4 | 5 | 6 | 7 |
| 5 6 | | Systems design | DESN | | | 3 | 4 | 5 | 6 | |
| 5 6 | - | Software design | SWDN | | 2 | 3 | 4 | 5 | 6 | |
| | - | Network design | NTDS | | - | 3 | 4 | 5 | 6 | |
| 56 | - | Hardware design | HWDE | | | 3 | 4 | 5 | 6 | |
| 56 | | | | | 2 | | | | 6 | |
| 56 | | Programming/software development | PROG | | 2 | 3 | 4 | 5 | - | |
| 56 | | Systems integration and build | SINT | _ | 2 | 3 | 4 | 5 | 6 | |
| 5 6 | | Testing | TEST | 1 | 2 | 3 | 4 | 5 | 6 | |
| 5 6 | | Software configuration | PORT | | | 3 | 4 | 5 | 6 | |
| 5 6 | | Real-time/embedded systems development | RESD | | 2 | 3 | 4 | 5 | 6 | |
| | | Safety engineering | SFEN | | | 3 | 4 | 5 | 6 | |
| 5 6 | | Safety assessment | SFAS | | | | 4 | 5 | 6 | |
| 56 | | Radio frequency engineering | RFEN | | 2 | 3 | 4 | 5 | 6 | |
| | | Animation development | ADEV | | - | 3 | 4 | 5 | 6 | |
| 56 | | Annauon development | ADEV | | | 3 | 4 | 3 | 0 | |
| 56 | | Data and analytics | | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 56 | | Data management | DATM | | | | 4 | 5 | 6 | |
| 5 6 | | Data modelling and design | DTAN | | 2 | 3 | 4 | 5 | | |
| 56 | | Database design | DBDS | | | 3 | 4 | 5 | | |
| 5 6 | | Data engineering | DENG | | 2 | 3 | 4 | 5 | 6 | |
| 5 0 | | Database administration | | | 2 | | | 5 | 0 | |
| 5 6 | 7 | | DBAD | | | 3 | 4 | | | - |
| 6 | 7 | Data science | DATS | | 2 | 3 | 4 | 5 | 6 | 7 |
| 5 6 | | Machine learning | MLNG | | 2 | 3 | 4 | 5 | 6 | |
| | | Business intelligence | BINT | | 2 | 3 | 4 | 5 | | |
| | | Data visualisation | VISL | | | 3 | 4 | 5 | | |
| 5 6 | _ | | | 1 | 2 | | 4 | 5 | - | 7 |
| 5 6 | | User experience | UDCU | | 2 | 3 | | | 6 | ' |
| 5 6 | 7 | User research | URCH | | | 3 | 4 | 5 | 6 | |
| | | User experience analysis | UNAN | | | 3 | 4 | 5 | | |
| 56 | | User experience design | HCEV | | | 3 | 4 | 5 | 6 | |
| 56 | | User experience evaluation | USEV | | 2 | 3 | 4 | 5 | 6 | |
| 56 | | Content management | | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| | | | INICA | - | | | | | | ' |
| | | Content authoring | INCA | 1 | 2 | 3 | 4 | 5 | 6 | |
| | | Content publishing | ICPM | 1 | 2 | 3 | 4 | 5 | 6 | _ |
| | | Knowledge management | KNOW | | 2 | 3 | 4 | 5 | 6 | 7 |
| | | Computational science | | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| | | Scientific modelling | SCMO | | | | 4 | 5 | 6 | 7 |
| 56 | 7 | Numerical analysis | NUAN | | | | 4 | 5 | 6 | 7 |
| 56 | | Humenedi dilaliyolo | NUMAN | | | | | | 6 | 7 |
| | | High performance computing | HDCC | | | | 4 | | | 1 |
| | | High-performance computing | HPCC | | | | 4 | 5 | 0 | |
| 6 | | High-performance computing | HPCC | | | | 4 | 5 | 0 | |
| 6 5 6 | 7 7 | High-performance computing | HPCC | | | | 4 | 5 | 0 | |
| 6 | 7 7 | | HPCC | | | | 4 | 5 | 0 | |
| 56 56 | 7 7 | High-performance computing | HPCC | | | | 4 | 5 | 0 | |
| 56 56 56 | 7 7 7 | Relationships and engagement | HPCC | | | | 4 | | 0 | |
| 5 6 5 6 5 6 5 6 5 6 | 7 7 7 | | НРСС | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 6 5 6 5 6 5 6 5 6 5 6 | 7 7 7 | Relationships and engagement | HPCC SORC | 1 | 2 2 | 3 3 | | | | 7 |
| 6 5 6 5 6 5 6 5 6 5 6 | 7 7 7 | Relationships and engagement Stakeholder management | | 1 | - | - | 4 | 5 | 6 | |
| 6 5 6 5 6 5 6 5 6 5 6 | 7 7 7 | Relationships and engagement Staksholder management Sourcing | SORC | 1 | 2 | 3 | 4 | 5 | 6 6 | 7 |
| 6 5 6 5 6 5 6 5 6 5 6 | 7 7 7 | Relationships and engagement Stakeholder management Supplier management Contract management | SORC SUPP | 1 | 2 | 3 3 | 4 4 4 | 5 5 5 5 | 6 6 6 | 7 7 |
| 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 | 7 7 | Relationships and engagement Stakeholder management Sourcing Supplier management Contract management Stakeholder relationship management | SORC SUPP ITCM RLMT | 1 | 2 2 | 3 3 3 | 4444 | 5 5 5 5 5 5 | 6 6 6 6 | 7 |
| 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 | 7 7 7 | Relationships and engagement Stakeholder management Supplier management Contract management | SORC SUPP ITCM | 1 | 2 | 3 3 | 4 4 4 | 5 5 5 5 | 6 6 6 | 7 7 |

Sales and marketing Marketing

Sales support

Selling

The global skills and competency framework for the digital world

| Technology management | | 1 | 2 | 3 | 4 | 5 | 6 | 2 |
|----------------------------------|------|---|---|---|---|---|---|---|
| Technology service management | ITMG | | | | | 5 | 6 | 1 |
| Application support | ASUP | | 2 | 3 | 4 | | | |
| IT infrastructure | ITOP | 1 | | | | | | |
| System software | SYSP | | | 3 | | | | |
| Network support | NTAS | | 2 | | | | | |
| Systems installation and removal | HSIN | 1 | | | | | | |
| Configuration management | CFMG | | 2 | | | | 6 | l |
| Release and deployment | RELM | | | 3 | | | | l |
| Storage management | STMG | | | 3 | | | | l |
| Facilities management | DCMA | | | 3 | 4 | 5 | 6 | |
| Service management | | 1 | 2 | 3 | 4 | 5 | 6 | |
| Service level management | SLMO | | 2 | 3 | 4 | 5 | 6 | |
| Service catalogue management | SCMG | | | 3 | | | | |
| Availability management | AVMT | | | | | | | l |
| Capacity management | CPMG | | | | | | | l |
| Incident management | USUP | | 2 | | | | | |
| Problem management | PBMG | | | 3 | | | | |
| Change control | CHMG | | 2 | | | | 6 | l |
| Asset management | ASMG | | 2 | | | | | l |
| Service acceptance | SEAC | | | | 4 | | 6 | l |
| Security services | | 1 | 2 | 3 | 4 | 5 | 6 | |
| Security operations | SCAD | 1 | 2 | 3 | 4 | 5 | 6 | I |
| Vulnerability assessment | VUAS | | 2 | | | | | 1 |
| Digital forensics | DGFS | | | 3 | | | | I |
| | PENT | | | 3 | 4 | | 6 | L |

| People management | | 1 | 2 | 3 | 4 | 5 | 6 | |
|-------------------------------------|------|---|---|---|---|---|---|---|
| Performance management | PEMT | | | | 4 | 5 | 6 | I |
| Employee experience | EEXP | | | | 4 | | | l |
| Organisational facilitation | OFCL | | | | 4 | | | l |
| Professional development | PDSV | | | | 4 | | | l |
| Workforce planning | WFPL | | | | 4 | | | l |
| Resourcing | RESC | | | 3 | 4 | 5 | 6 | |
| Skills management | | 1 | 2 | 3 | 4 | 5 | 6 | |
| Learning and development management | ETMG | | | 3 | 4 | 5 | 6 | |
| Learning design and development | TMCR | | | | | | | |
| Learning delivery | ETDL | | 2 | | | | | |
| Competency assessment | LEDA | | | | | | 6 | |
| Certification scheme operation | CSOP | | 2 | | | | | |
| Teaching | TEAC | | 2 | | | | | |
| | SUBF | | | | 4 | | 6 | |

| Levels of responsibility | |
|---|---|
| The SFIA Framework describes seven levels of increasing responsibility, accountability and impact from Level 1, the lowest, to Level 7, the highest. | Level 1 - Follow Level 2 - Assist Level 3 - Apply Level 4 - Enable |
| Each of the seven levels is labelled with a guiding phrase to summarise the level of responsibility. | Level 5 - Ensure, advise Level 6 - Initiate, influence Level 7 - Set strategy, inspir |

e. mobilise

FOUNDATION

IIII SFIA

www.sfia-online.org



| Level 7 | Set strategy, inspire, mobilise |
|---------|---------------------------------|
| Level 6 | Initiate, influence |
| Level 5 | Ensure, advise |
| Level 4 | Enable |
| Level 3 | Apply |
| Level 2 | Assist |
| Level 1 | Follow |

CERTIFICATION

Information Systems Professional (I.S.P.)

Canada's *only legally recognized designation* for IT professionals, I.S.P. status provides clients and employers with trusted assurance of an IT professional's knowledge and technical background. I.S.P. standing has been granted in Canada since 1989, and is legislated as a self-regulating designation in six provinces (British Columbia, Alberta, Saskatchewan, Ontario, New Brunswick and Nova Scotia).



Learn More and Apply

Information Technology Certified Professional (ITCP)

Introduced in 2008, the ITCP (*Information Technology Certified Professional*) designation recognizes senior IT professionals and academics who have demonstrated an ability to apply their business and organizational experience in additional to their IT knowledge.

Learn More and Apply

Information Technology Certified Professional

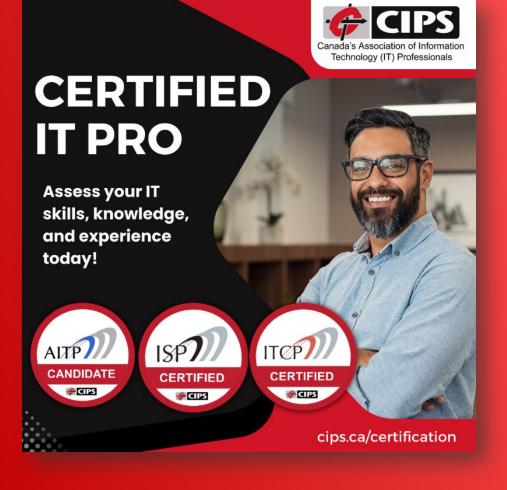
Technology Professional

Associate Information Technology Professional (AITP) / Candidate Membership

The pre-professional AITP designation and *Candidate Membership* is the first step to obtaining Professional I.S.P. status. Candidate Members have recently completed a relevant IT University or College education program, but don't yet have the required experience for the Professional I.S.P. designation.



Learn More and Apply



CERTIFICATION Application Requirements

- 1 CIPS Membership Attach membership card
- 2 Certification Application Review Fee Payment Attach payment receipt
- 3 Pass the CIPS Ethics Exam Attach Ethics Exam Certificate of Completion
- 4 References for the last 2 years or 2 Sponsors if you don't have IT experience Attach letters
- 5 Certification Application Attach completed application. See below:
- 5.1 IT EDUCATION OFFICIAL TRANSCRIPTS / EDUCATION EQUIVALENCY ASSESSMENTS
 - Attach filled out section "5.1 Education Review"
 - Official transcripts / education equivalency assessments must be sent directly from the institution/assessment center to CIPS (preferably electronically)
- 5.2 EXPERIENCE
 - Attach filled out section "5.2 Experience Review"
 - Attach Resume/CV
 - <u>Attach SFIA skills assessment</u>

Plus:

• At least 1,000 hours of IT work experience in last 12 months - Requirement for I.S.P. and ITCP



CIPS CERTIFICATION APPLICATION



CIPS (CANADIAN INFORMATION PROCESSING SOCIETY)

WWW.CIPS.CA

CIPS NATIONAL OFFICE, 1375 SOUTHDOWN ROAD, UNIT 16 - SUITE 802, MISSISSAUGA, ONTARIO, L5J 221, CANADA

PLEASE E-MAIL APPLICATION TO: CERTIFICATION@CIPS.CA

CERTIFICATION

Application Requirements

| AITP | Experience | IT CPIII Experience |
|---|---|--|
| AITP holders only have the required Education below, but not the IT professional experience required for the I.S.P. or ITCP. | I.S.P. Minimum Years of IT Professional Work Experience | ITCP Minimum Years of IT Professional Work Experience |
| I.S.P. & ITCP holders require the education below, along with the experience listed to the right. | + Currently working at a minimum <u>SFIA</u> Level 3 | + Last 2 years working at a minimum of <u>SFIA Level 5</u> |
| Accredited * 4-year University Degree (Computer Science, Software Engineering) | 2 | 1 |
| Accredited 4-year University Degree (Interdisciplinary Programs) | 7 | 6 |
| Accredited * 3-year University Degree (Computer Science, Software Engineering) | 3 | 2 |
| Non-accredited 4-year University Degree (Computer Science, Software Engineering, M.I.S.) | 4 | 3 |
| Non-accredited 3-year University Degree (Computer Science, Software Engineering, M.I.S.) | 5 | 5 |
| Accredited 3-year College/Technical Program | 4 | 3 |
| Accredited 2-year College/Technical Program | 5 | 4 |
| Non-accredited 3-year Public/Private College/Technical Program | 6 | 5 |
| Non-accredited 2-year College/Technical Program | 7 | 6 |
| Accredited one-year post-graduate I.T. program | 7 | 6 |
| Exam Route: ICCP Examinations Leading to CCP (or equivalent) | 5 | 4 |
| Exam Route: British Computer Society (BCS) Diploma Level Exams | 5 | 4 |
| Exam Route: British Computer Society (BCS) Professional Graduate Level Exams | 4 | 3 |



Share your CIPS IT Certificates and Badges



Experience Only Routes

For applicants with a NON-IT DEGREE/DIPLOMA OR NO DEGREE/DIPLOMAS.

Demonstration of an established career in IT, generally not less than 8 YEARS OF IT PROFESSIONAL EXPERIENCE.

I.S.P. Designation:

• 8 years of IT professional work experience, and currently working at minimum of SFIA level 3

ITCP Designation:

• 8 years of IT professional work experience, with last 2 years at a minimum of SFIA level 5

CODE OF ETHICS

All CIPS members must agree to abide by the CIPS Code of Ethics and its ethical principles/imperatives:

- Protect the Public Interest and Privacy of Information
- Avoid Conflicts of Interest
- Take Professional Responsibility
- Contribute to the IT Profession

The CIPS Ethics Exam is also required for CIPS Certification applications*

Welcome to the CIPS Ethics Exam



The CIPS Ethics Exam is for those applying for the CIPS I.S.P. and ITCP Certifications or AITP and Candidate Membership. Learn more at http://www.cips.ca/certification.





EXAM.CIPSRESOURCES.C.

IT COMMUNITY FORUM

Participate in a variety of discussions, network, and share knowledge and resources with members locally and around the world!

Members can engage in discussions locally within their **CIPS Provincial Society communities**, or with all CIPS Members in **Canada and around the world** in the "IT Water Cooler Forum".



COMMUNITY.CIPS.CA

EVENTS

Stay informed about IT events and professional development opportunities across Canada

Attend in-person and online events and network with other IT professionals locally or around the world

Participate in events hosted by CIPS' Provincial societies and CIPS partners across Canada

Volunteer your time and contribute to local events and develop new skills

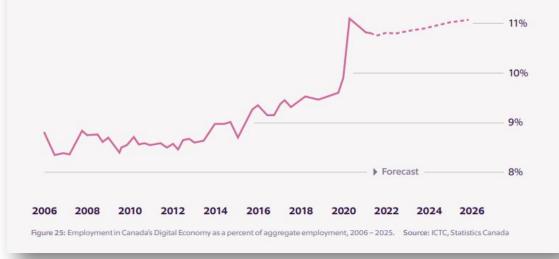
Access event recordings

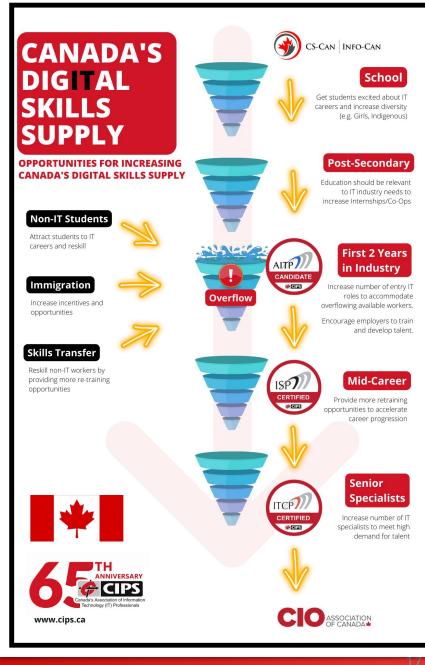


CIPS.CA/EVENTS

CANADA'S DIGITAL **SKILLS SUPPLY SHORTAGE**

Digital Economy Employment As a percentage of total employment in Canada (2006-2025)





FREE STUDENT MEMBERSHIP

Free Student Membership is available to those **registered full-time** in a recognized educational institution with **a minimum of two full semesters** or approximately 400 hours with significant computing content.

Join today and take charge of your future!



CURRENT STATE

- Membership
- Covid impacts on Events
- Volunteers
- National office planning
- Provinces operate independently

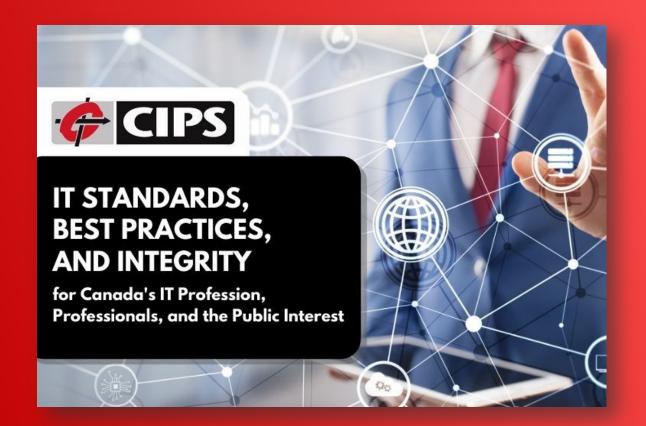


VISION

Grow membership

Streamline operations

Work collectively versus independently



NEXT STEPS

Kick off National Committees

- Finance Committee
- Brand and Awareness Committee
- Program Committee
- Membership Committee

Operational Review

 Explore potential benefits of Centralized Shared Services



VOLUNTEER TODAY

Join your local Board

- Finance Committee
- Brand and Awareness Committee
- Program Committee
- Membership Committee

Be a mentor/mentee

Help shape the future of CIPS and the IT Profession!





info@cips.ca

Canada's Association of Information Technology (IT) Professionals

ANNIVERSARY

ТН

www.cips.ca info@cips.ca