

DEVRY SMITH FRANK *LLP*

Lawyers & Mediators



WILLIAM J. SMITH

B.A., J.D.

Featured Area of Practice: Personal Tax Planning

Areas of Practice: Commercial Real Estate, Corporate Services & Acquisitions, Corporate Tax Planning, Employee Law, Employer Law, Intellectual Property, Wills & Estates

William J. Smith is a Toronto tax lawyer and tax planning lawyer at Devry Smith Frank LLP. He is one of Devry Smith Frank LLP's most senior partners. Bill was called to the bar in 1980 and holds a Bachelor of Arts degree from Glendon College, and a J.D. from the University of Toronto. Bill has practiced with the firm since then

Bill works closely with other professional advisors within and outside of DSF including accountants and tax and financial advisors in assisting his clients to minimize their tax exposure and is familiar with vehicles such as tax free rollovers, co-tenancies, limited and general partnerships, trusts and estate freezes.

Bill's clients include individuals as well as partnerships and corporations. William J Smith is also a trained mediator and a member of the ADR Institute of Ontario.

For further information about legal matters regarding tax planning, please contact Toronto tax lawyers and tax planning lawyer Bill Smith at (416) 446-5800.

Direct: 416-446-5800

Fax: 416-449-7071

william.smith@devrylaw.ca

YEAR OF CALL: 1980

EDUCATION: Glendon College
and the University of Toronto
Law School

ASSOCIATIONS: Member of
the ADR Institute of Ontario



95 Barber Greene Road, Suite 100
Toronto, ON M3C 3E9
Tel: 416-449-1400
Fax: 416-449-7071

85 Bayfield Street, Suite 300
Barrie, ON L4M 3A7
Tel: 705-812-2100
Fax: 705-730-6871

209 Dundas Street East, Suite 401
Whitby, ON L1N 7H8
Tel: 289-638-3171
Fax: 416-449-7071

www.devrylaw.ca

DSF is a dedicated group of legal professionals offering a broad range of legal services to our individual, business and corporate clients. We are the largest full service law firm in Toronto outside of the downtown core. We are driven by delivering value to our clients in all that we do.


INDEPENDENT MEMBER