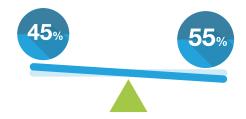
## MITACS ACCELERATE FUNDING MODELS



### 1 module = 1 intern for 4 to 6 months

STANDARD MODEL		CLUSTER MODEL
1	Minimum # modules	6
Ť	Minimum # of interns	ŤŤŤ
Unlimited*	Maximum project size	Unlimited*
\$7,500	Partner contribution (per module)	\$6,000
\$7,500	Mitacs contribution (per module)	\$7,333
\$10,000	Minimum intern stipend (per module)	\$10,000
\$5,000	Research funds (per module)	\$3,333
\$15,000	Total funding per module	\$13,333

<sup>\*</sup> Lifetime limits for individual interns do apply.



At 6+ modules, your contribution scales back to 45% while Mitacs's climbs to 55%, enabling your research budget to go even further.



# MITACS ACCELERATE

## **FUNDING MODELS EXAMPLES**

#### STANDARD MODEL EXAMPLE

**Partner A** wants to do an Accelerate project with two interns from a university working one after the other.







2 interns

Partner contribution  Mitacs contribution	\$15,000 \$15,000
Total project budget	\$30,000

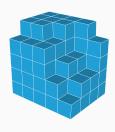
Otiperia	Ψ20,000
Project expenses	\$10,000

\$20,000

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### **CLUSTER MODEL EXAMPLE**

**Partner B** wants to do a large, multi-year Accelerate project, for a total of 78 modules divided among 52 interns. The project has few anticipated research costs, so the company has chosen to pursue a cluster Accelerate project.



78 modules



52 interns

Total project budget	\$1,040,000
Mitacs contribution	\$572,000
Partner contribution	\$468,000

Stipend	\$780,000
Project expenses	\$260,000

If the project pursued the standard option, the stipend minimums remain the same, but the company contribution would total \$585,000, with \$390,000 budgeted for stipend top-up and research costs.

