

## SPRINGFIELD

## Turners Falls resident's artwork on display

Amy H. Carberry Fine Arts Gallery at Springfield Technical Community College will feature art by Fafnir Adamites, of Turners Falls, throughout September.

"Fafnir Adamites, Insight That Accrues" will run through Sept. 29. The public is invited to a meet-and-greet reception with the artist on Sept. 19 between 10:30 a.m. and 1 p.m.

Using felt making and other traditional craft processes, Adamites creates sculptural and installation work that serve as meditations on trauma, memory and the legacy of emotional turmoil inherited from past generations. Using repetitious processes such as felt-making allows the artist to physically engage with and meditate on the concepts with which she is working. Material

exploration is the starting point for all of her work and plays a key role in building the conceptual backing of each piece.

Adamites holds a master of fine arts degree from the Fiber and Material Studies Department at the School of the Art Institute of Chicago and a bachelor of arts degree in photography and women's studies from the University of Massachusetts at Amherst.

She teaches at Snow Farm's New England Craft Program, UMass-Amherst, Massachusetts College of Liberal Arts and at the Academy at Charlemont.

Visit the artist's website, [fafniradamites.com](http://fafniradamites.com), to see more examples of her work.

The exhibition is made possible with support from the School of Arts, Human-



Art by Fafnir Adamites, of Turners Falls, will be on display at the Amy H. Carberry Fine Arts Gallery. Here, "Insight That Accrues."

ities and Social Sciences at STCC and interim dean Richard Greco.

This program is supported in part by a grant from the Cultural Council. For more information, go online to [stcc.edu/arts](http://stcc.edu/arts).

The gallery is located on the first floor of Building 28 on the Pearl Street side of the STCC campus. It is open Tuesday through Friday from 12:30 to 4:30 p.m., Saturdays from 10 a.m. to 2 p.m. and by appointment.