

> From: Reena Katz <katzr010@newschool.edu>
> Date: February 23, 2011 11:56:42 PM EST
> To: Vincent Gargiulo <gargiuv@newschool.edu>
> Cc: Racini Andres, etc.
> Bcc: Equipment Center <eqc@newschool.edu>
> Subject: Reena's Anarcho Syndicalist Equipment Loans

> Dear comrades;

> Reena's Anarcho-Syndicalist Equipment Loans is still here to serve you and your equipment needs.
> We have some new items available this February...see below for details.
> Don't forget, we offer workshops in a variety of audio software too!

> As always, we are:

> *working to give each producer the full potential of their creative labor*

> Open and free to MFAs and BFAs
> in Studio #37, 5th floor
> 25 East 13th Street

> We are:

> - a revolution in 5th floor co-operative economics!
> - self-managed by an authentic cultural worker!
> - no late fee slavery!

> OUR BORROWING POLICY:

> - ask me for the equipment you want to borrow
> - bring it back when you're done
> - I trust you

> EQUIPMENT AVAILABLE:

> Audio:

> - Edirol MA-100 Speakers
> - Lafayette Radio reel-to-reel recorder/player, circa 1960
> - Zoom H4 stereo digital recorder
> - Panasonic Toot-a-Loop AM Radio, circa 1975
> - Boss ME-30 multi-pedal, circa 1998
> - Boss RX-20 Loop Station pedal
> - multi-pedal with analog/digital delay, custom built by Luis Herndandez
> - ipod and charger
> - various vintage mics, circa 1920 - 1970
> - various audio cables

> Film/video:

> - Sony Super-8 camera, circa 1970
> - Nikon Cool-Pix digital camera
> - Sony card reader (SD/MMC/MS)

> Physical Computing:

> - Gekkon MyKit 200 electronics learning center, circa 1975
> - Arduino microcontrollers
> - various motors
> - multi meter
> - soldering iron
> - wire cutter/strippers
> - various alligator clips
> - bread boards
> *new* MORE Arduino microcontrollers, including the new UNO
> *new* pure silver conductive glue

> Tools:

> - drill
> - Makita palm sander
> - Makita jig saw
> - Makita router
> - various hand tools

> Misc:

> - Toastmaster iron
> - WelchAllyn speculum with internal LED and battery