An Arts-Based Approach to Teaching Technology

Selia Karsten
April 18, 2018

Webstars!

- Based on research for **WebStars: A Holistic and Arts-Based Approach to a Computer Applications Course** –
- Doctoral study that spanned five semesters 1996-98

  https://search.library.utoronto.ca/details?3234528

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Webstars : holistic, arts-based ... ✕ +

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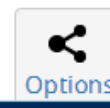| Holdings	Subjects	More Details	MARC View

Webstars : holistic, arts-based curriculum in a computer applications course /

by Selia Karsten.

imprint	1999.
description	x, 261 leaves : col. ill.
ISBN	0612456749
format(s)	Thesis

Webstars : holistic, arts-based...

by Selia Karsten.

by Selia Karsten.

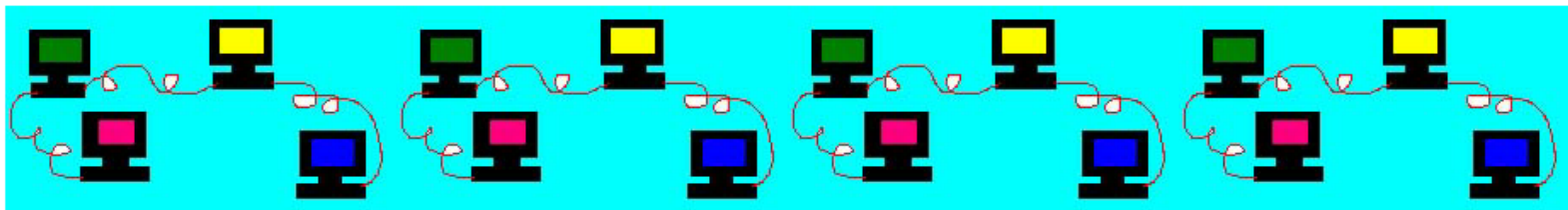Back · Marked 0 · Mark · Options

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Holistic Approaches to Information Technology

- Online course in Curriculum Teaching and Learning Department
- Ontario Institute for Studies in Education
- University of Toronto
- 2002 – 2018 (19 classes)
- initially 12 weeks long - now 6 weeks
- 2 learning management systems

Course Information Site

- Accessing the Course
- FAQ
- Maintaining Contact
- Summer 2018 Schedule
- Library Access
- BlackBoard Portal
- C2C site
- Student testimonials

- Overview-Subject Outline
- Web Resources
- Distance Education at OISE
- Course Readings
- Class Projects Gallery
- Oise/UT
- Guest Speakers

CTL5011 - Summer 2018 - Netscape

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Welcome to Summer 2018
formerly CTL1799 - now CTL5011

Information site for "Holistic Approaches to Information Technology"
Course survey - complete this form and send to me by email.

Two learning management systems: Connect to Create (C2C) an OISE system, and BlackBoard are used in this course. The goal is to become more familiar with ways to enhance teaching and learning with a holistic approach when using technology.

For all documents, please "save as" .doc or .rtf (WORD 97-2003) Do NOT save as .docx Not everyone has the latest version of WORD. Weekly Update Notes are posted in C2C at the beginning of each week. (Sundays) These are required reading. Please log in every day. This is a 12 week course packed into 6 short weeks. The class begins July 3 and ends August 11. Class Chart 2018

Revision and updating for the summer of 2018 is in progress!

Accessing the Course FAQ Maintaining Contact Summer 2018 Schedule	Library Access BlackBoard Portal C2C site	Overview-Subject Outline Web Resources Distance Education at OISE	Course Readings Class Projects Gallery Oise/UT

Student testimonials Guests: 2005-10 2011-12 2013 2014 2015 2016 2017

Dr. Selia Karsten   selia.karsten@utoronto.ca March 21, 2018

Needs Assessment

Survey technical abilities – a form: to ascertain goals, experience

Class Chart

tech level, PC/Mac, location, department, degree, focus, partner, team

First Quick Activities:

1. Find help videos for course system (C2C)
2. Create an Avatar (upload image) for first forum
3. One page Blog (topic to interest class) (BlackBoard)

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(3 unread) - drkarsten@rogers... × | 5011 Summer 2017 Class Chart × | +

file:///D:/1799-2017/2017class.html | Q Search

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Name	Tech Level PC or Mac Location during course	Dept/Degree	Focus/Specialization	Learning Partnerships	Team/ Discussion Week Dates to Moderate
1. Thora Al-Jury	Intermediate PC Mississauga	LHAE MEd	ESL/ LINC/ Adult Education, Technology	Emerald: Thora, Andrew, Giacomo	WATER: Week 5 July 30 - August 5
2. Shamshad Begum	Intermediate Mac Milton, ON	CTL MEd	Curriculum Studies Teacher Development	Topaz: Shamshad & Elisa DL	WOOD: Week 3 July 16 - 22
3. Hilary Browne	Advanced Mac PC Mississauga	CTL: CSTD MEd	Science, Math Subject Integration	Jade: Hilary & Alexis & Elisa R.	FIRE: Week 3 July 16 - 22
4. Susan de Jonge	Intermediate Mac Hamilton	*LHAE MEd	Mindfulness, Social Justice, Neoliberalism	Diamond: Susan & Sagal & Elise	WOOD: Week 3 July 16 - 22
5. Elisa De Luca	Intermediate Mac Toronto	CTL MEd	Curriculum Studies Teacher Development	Topaz: Elisa DL & Shamshad	FIRE: Week 3 July 16 - 22
6. Giacomo Folinazzo	Super Mac St. Catherines	LLE PhD	Second Language Education	Emerald: Thora & Giacomo & Andrew	WOOD: Week 3 July 16 - 22
7. Alexis Galvao	Intermediate PC Halton Hills	*CTL CSTD MEd	Math/Comp Science	Jade: Hilary & Alexis & Elisa R	EARTH: Week 4 July 23 - 29
8. Dana Garlock	Intermediate PC Oakville	APHD: DPE MEd	Developmental Psychology	Garnet: Dana & Ashley	EARTH: Week 4 July 23 - 29
9. Andrew Lin	Advanced PC Ho Chi Min City	LHAE MEd	Math and Science	Emerald: Thora & Andrew & Giacomo	WOOD: Week 3 July 16 - 22
10. Sukanya Rastogi	Intermediate Mac 1 Scarborough	APHD MA CSE	Teaching - Primary/Junior	Turquoise: Sukanya & Angela	METAL: Week 4 July 23 - 29
11. Elisa Romeo	Intermediate PC 1 Mississauga	CTL MEd	Math & Visual Arts Education	Jade: Hilary Elisa R & Alexis	EARTH: Week 4 July 23 - 29
12. Saher Samnani	Intermediate PC iPad Mumbai, India	CTL MEd	Technology, Holistic Studies, Creativity	Opal: Saher & Amna	WATER: Week 5 July 30 - August 5
13. Angela Sforza	Intermediate Mac Richmond Hill	CTL MEd	Curriculum Studies Teacher Development	Turquoise: Angela & Sukanya	FIRE: Week 3 July 16 - 22
	Advanced PC	CTL/CSTD		Opal:	WATER: Week 5

Read/Write

Journals are kept throughout course to support writing final reflective papers

Stimulating reading and discussion to prompt current ideas and practices

Includes classic articles, TCC archived papers and excerpt from online textbook

Project Goals

- Encourage creativity, open ended assignments, (set up idea exchange)
- Student centered projects (share resources)
- **Gallery** with lots of examples of team and individual projects since 2002

1799-5011Gallery - Netscape

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Holistic Approaches to Information Technology Gallery

posted by Dr. Selia Karsten with permission from the creators of these resources - please contact me if you find links that are no longer active.

CTL 5011 (formerly CTL1799) Holistic Approaches to Information Technology at OISE/UT

Team Winter 02 Team Winter 03 Team Summer 03 Team Winter 04 Team Summer 04 Team Summer 05 Team Summer 07 Team Spring 08 Team Summer 08 Team Summer 09 Team Spring 2010 Team Summer 2011 Team Summer 2012 Team Spring 2013 Team Summer 2014 Team Summer 2015 Team Summer 2016 Team Summer 2017 Individual 02 Individual Winter 03 Individual Summer 03 Individual Winter 04 Individual Summer 04 Individual Summer 05 Individual Summer 07 Individual Spring 08 Individual Summer 08 Individual Summer 09 Individual Spring 2010 Individual Summer 2011 Individual Summer 2012 Individual Spring 2013 Individual Summer 2014 Individual Summer 2015 Individual Summer 2016 Individual Summer 2017

Important Announcement! Web projects done with freewebs.com or webs.com are frozen by WEBS.COM if not active.

Team Projects - Winter 2002	Team Projects - Winter 2003
1. Wood: KF Site and Maya Project	1. Fire: (Project no longer available)
2. Fire: Technology and Holistic Education	2. Water: Interactivearts project (no longer available)
3. Earth: Ventures in Holistic Education	3. Earth: (Project no longer available)
4. Metal: The Healthy Active Living Online Community	4. Metal: Math Project (no longer available)
5. Water: Holistic Teachers' Website	
Team Projects - Summer 2003	**Team Projects - Winter 2004**
	1. Wood: Inside Out: Self Esteem Resources for Teachers
Team One (Earth) Holistic Approaches to Second Language Education	2. Fire: Performance Arts Around the World
Team Two: New to Teaching?	3. Earth: Dialogue in Learning Organizations
	4. Metal: Mars: Science Education - A Holistic Approach
	5. Water: Oasis: An Online Ashram for the Practice of Meditation

Where to Begin

1. group or team work project to create (educational resource website)

Spring 2014 example

Engaging Learners in Literacy

http://engaginglearnersinlitearcy.weebly.com/

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Engaging ALL Learners in Litearcy ...   ×   +

engagingleamersinlitearcy.weebly.com   ▽   C   Q Search

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Holistic Education & Technology Summer 2014

Engaging ALL Learners in Literacy with Digital Tools

A collection of resources to aid educators in engaging and empowering the variety of learners within their classroom.

Photo Courtesy of: www.maggiehosmcgrane.com

ABOUT THE PROJECT

2. Learning Partnerships
(blended course design)

Examples:

Mindfulness design

Mindfulness report

Reading Five Course Design Examples

These are all .pdf files - also acceptable are webpages, .docs and slide shows

Art of Cooking

Art of Noise

Best Foot Forward

Contemporary News

Different Differentiation

Environment

Intro to India

Managing Stress

Mindfulness Design
Mindfulness Report

Shakespeare

Teaching Citizenship in a Digital World

Technology Pedagogy

3.Individual Projects

From start of course provide idea exchange FORUM for class resources and feedback

Lots of examples!

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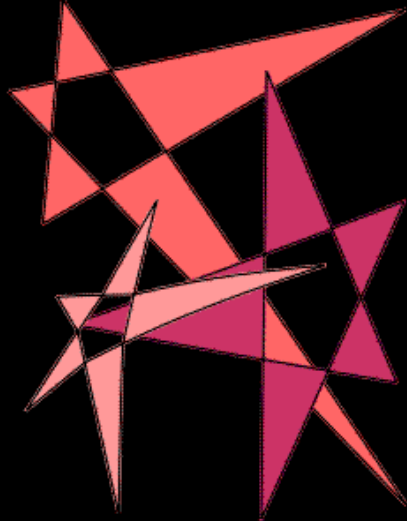
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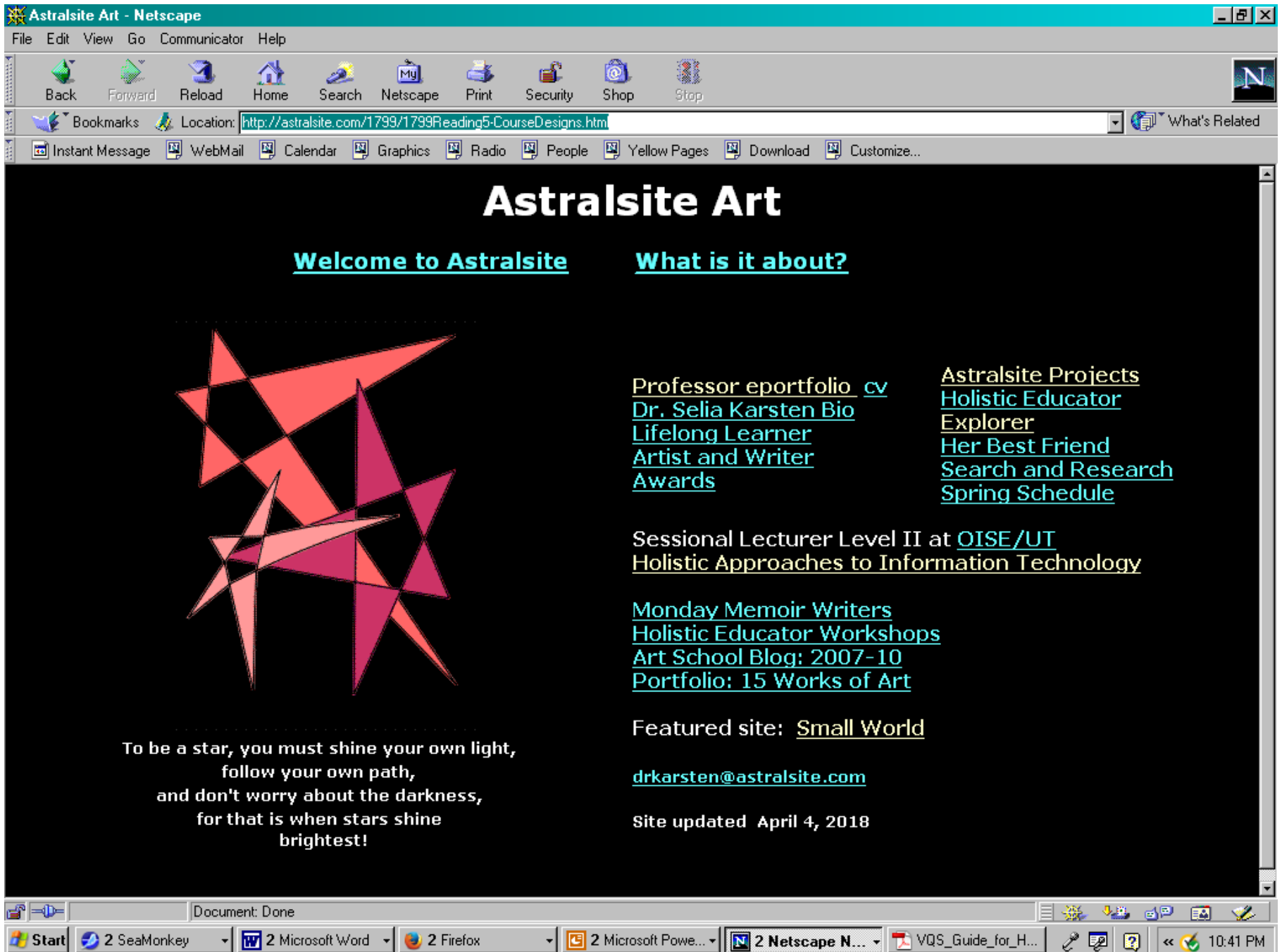
Astralsite Art

Welcome to Astralsite   What is it about?

Professor eportfolio cv
Dr. Selia Karsten Bio
Lifelong Learner
Artist and Writer
Awards

Astralsite Projects
Holistic Educator
Explorer
Her Best Friend
Search and Research
Spring Schedule

Sessional Lecturer Level II at OISE/UT
Holistic Approaches to Information Technology
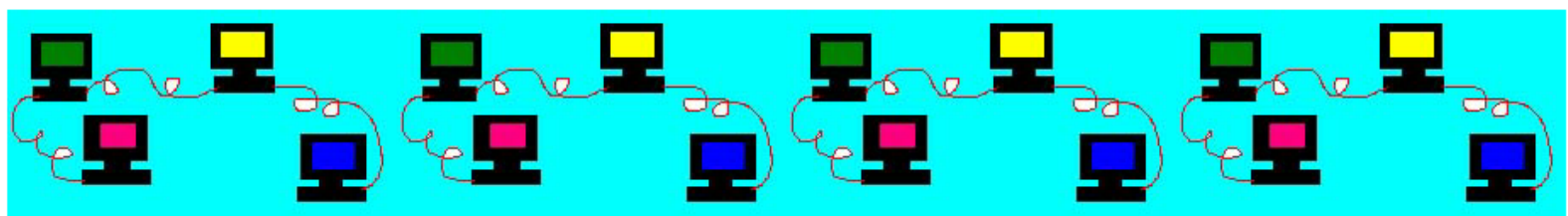
Monday Memoir Writers
Holistic Educator Workshops
Art School Blog: 2007-10
Portfolio: 15 Works of Art

Featured site: Small World

drkarsten@astralsite.com

Site updated April 4, 2018

To be a star, you must shine your own light,
follow your own path,
and don't worry about the darkness,
for that is when stars shine
brightest!

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Individual Projects

Summer 2014: Sherida Scott [The Innovative Educator](#)

Karen Charendoff - [Holistic Approach to Alzheimer's Disease](#)

Summer 2015: Stephen Furmaniuk - [Stephen's Drama Courses](#)

Summer 2016   Imman Sarhan [Multicultural Literature](#)

Yeijean Lee [Yeijean's ePortfolio](#)

Summer 2017 Alexis Galvao My First Year Journey

[A Year in the Life of a First Year Principal](#)

Thank You!

http://astralsite.com

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