

Does one or more of these problems on your farm sound familiar to you?:

SCC higher then 150.000, more than 1.5 breeding's per pregnancy, mastitis, E-coli infections, ketosis, milk fever, involuntary cull rate higher then 10%, strawberry, lameness, retained placenta, twisted stomach, acidosis, embryo loss, pneumonia, cysts, diarrhea.

If the answer is yes, then you are feeding the wrong minerals to your animals! Start feeding the best minerals of this world and get the results you have always been dreaming of the easy way!

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USED COMBINES

0% Financing On Most Models (OAC)



(L) CIH 7120, 2011, 388 hrs, 520R42 duals, 4WD, leather, p/fold bin covers \$285,000



(W) JD 9570STS, 2009, 890 hrs, AutoTrac, 4WD, deluxe cab, heads available

\$189.900 REDUCED

(W) CIH 1640, '88, 2WD, 4430 hrs., specialty rotor, add-on chaff spr, no chopper	\$26,900
(S) CIH 1640, '92, 2WD, straw chop, Cummins engine, 3975 hrs	
(N) CIH 1669, '91, 2WD, specialty rotor, chopper	\$23,900
(L) CIH 1666, '94, 4WD, specialty rotor, yield monitor, field tracker	\$45,900
(W) CIH 1680, '92, 2WD, 4200 hrs, AFX rotor, consigned	\$34,900
(L) CIH 2188, '96, 4WD, duals, specialty rotor, yield & moisture mon	9.000 \$39,000
(L) CIH 2366, '98, 4WD, specialty rotor, rock trap, chopper 5220 hrs	\$69,900
(W) CIH 2366, '04, 2WD, 2709 hrs	\$110,000
(W) CIH 2577, '08, 2WD, 2000 hrs, field tracker, 2 spd, yield & moist monitor, recor	d. \$155,000
(S) CIH 7120, '11, 4WD, 500 hrs., trap, chopper, leather, HID lighting, 520 duals	\$279,000
(L) CIH 7120, '11, 4WD, 388 hrs, 520R42 duals, leather, p/fold bin covers	
(L) CIH 8010, '04, 4WD, 3333 hrs., 650/65/42 duals, field tracker, reconditioned	
(N) CIH 8120, '11, 4WD, 1300 eng firs, 620 duals, folding bin covers, loaded	Coming
(W) CIH 8230, '12, 4WD, 520 duals, loaded, 600 hrs.	\$309,900
(W) Lexion 480, 2WD, 20.8x42 duals, 3800 hrs, Consigned	\$54,900
(W) JD 9570STS, '09, 890 hrs, auto trac, 4WD	\$189,900

AND FORAGE EQUIPMENT

(L) Krone 6210 CV Disc Mwr Cond Steel V-Tine Flail Conditioning, 2 - 10'Cutting sections\$52	
(N) Krone EC4013 Disc Mwr Cond 2009 13ft working, steel flail conditioning, centre pivot\$19	
(N) Krone EC3210CRI Disc Mwr Cond 2009 10ft centre pivot w/ rubber roll conditioning, field ready\$16	,900
(S) Krone 3120, disc mwr, 10' c/pivot w/ flail cond\$12	,500
(S) Krone 3120, disc mwr, 10' c/pivot w/ flail cond	,500
(S) Taarup 4340T Disc Mwr Cond price includes front mount model 3636FT both with flail cond\$35	,900
(W) CIH 600 Forage Blower\$4	,500
(W) Gehl CB1075 forage har, kernel proc, tdm, axle w/ 2 head\$8	,500
1	,900
	,900
(W) JD 1219, mower conditioner, 9', roll conditioning\$2	
(L) New Idea 5209 Mower Conditioner 9ft\$4	900
(N) Felia TS880 Rake centre delivery	
(N) H&S Rake, bi-fold, 8 wheel	
(W) NH 644 round baler 4x5 silage special	
(W) Krone KR160 Round Baler new warranty, twine, wide PU, elec. twine start, bale kicker\$16	
(L) NH BR7060 Round Baler 2010 4x5 silage spec., net wrap, roto-cut, recond. and field read \$25	
(W) Trioliet Silökam 970 Silage Cutter	
(L) CIH LBX332 Square Baler - Large 2007 tandem axle, packer cutters, Acid preservative kit, recond\$39	
(N) CIH LBX332 Square Baler – Large 49000 bales, tandem, Liq, rotor-cut, tandem, acid applicator\$37,	
(S) Krone BP890 XC Square Baler – Large 2009 tandem axle, 3 X 3 roto cut\$64	
(S) NH BB940A Square Baler – Large tandem axle, 3 X 3 roto cut, Liquid acid applicator\$57	
(S) Jaylor 4850 TMR Mixer 2007 850cu.ft. 2speed gear box, good shape. Was 32,900\$28,	
(L) Kuhn 1360 TMR Mixer vertical mixer ,Knives, scales, front chain unload	
(S) Penta 7520SD TMR Mixer, just in\$19	1
(L) NH 166 Windrow Inverter, ground drive, windrowing chute\$3,	

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STRATFORD FARM EQUIPMENT



News

Students shown ag career path

U. of G. staff used some interactive sessions to show students different options in plant agriculture

BY MELANIE EPP

Ontario Farmer

tudents from seven high Schools across southwestern Ontario met at the University of Guelph last week to learn about options in plant agriculture.

College and university-bound students were invited to discover career and educational opportunities while participating in interactive sessions designed to help them earn certificates for their Specialist High Skills Major (SHSM).

Most of the students who attended are involved in SHSM programs, like landscaping and horticulture. Through a series of sessions that were both lecture-style and hands-on, students learned about careers related to agriculture, horticulture, and plant science.

Approximately 125 students from Toronto, Oakville, Centre Wellington, Kitchener-Waterloo, Cambridge and Grey-Huron County attended the

"We hope to spark the imagination as to what's available with respect to agriculture and food and applied plant sciences," says Rene Van Acker, Plant Agriculture professor and Associate Dean External Relations, Ontario Agricultural College.

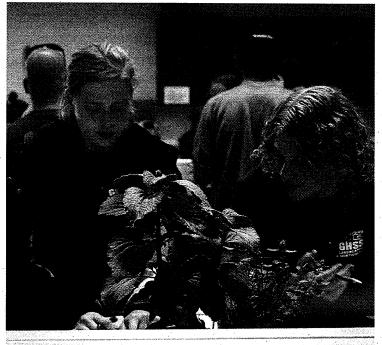
"One of the reasons we're so keen to have you here is because we need you here," he told the crowd. "This is an exciting time for you because things in this sector are just exploding."

During the morning's opening address, Van Acker shared the wealth of opportunity open says, is a \$10-billion sector in DNA with Peter Pauls. Ontario. And the food sector \$40-billion.

"We have programs that are relevant to Ontario's largest economic and job sector," says Van Acker. "We are relevant to a very large and growing sector that extends far beyond production agriculture."

and agriculture is very different now," he continues. "It's an era that you can put your stamp on."

Guelph professor and Department of Plant Agriculture cool."



Flesherton, ON high school students Montana Chordis (left) and Bethany Gordon (right) work on identifying a plant in Rodger Tschanz's Plant Identification session.

Chair, highlighted some of the interesting work done at the institution. The Guelph Turfgrass Institute, for instance, addresses water and pest issues in turf used for lawns, golf courses and soccer fields, he

For those interested in environmental studies, the Gosling Research Institute for Plant Preservation (GRIPP) conducts research in areas of environmental concern. For instance, the institution is currently working on preserving the elm tree, which has been devastated by disease.

Finally, Pauls mentions the Bioproduct Discovery and Development Centre, where researchers look at plants used for biofuels discovery and development, among other things.

Students were asked to choose two of five certification and training sessions offered. Topics included Weed Identification with Francois Tardif, Plant Identification with Rodger Tschanz, Grading and Sodding with Eric Lyons, Tree

"The purpose of the event generates approximately was to give them as much of an intro to their area of training as possible," says OAC Liaison, Karen Nelson. "They need to take these to graduate. That's why it appeals to SHSM students, but anyone is welcome to take it."

"Our relationship with food a program or area of study, plant agriculture is often the hardest sell, says Nelson.

"It doesn't really sound sexy. No one in school knows what Peter Pauls, University of it is," she says. "But when they get here they realize it's pretty

This is the first time that OAC has offered certification for SHSM students.

"Teachers have been asking for this for a while, so this is in response to that," says Nelson.

Nelson says a trip to the university is a unique opportunity for students, since it offers a variety of information on academic, employment and research opportunities.

Bethany Gordon, a grade 10-student from Grey Highlands Secondary School in Flesherton, says she's thinking of studying plant agriculture or horticulture when she goes to university.

"There are lots of jobs available, and I really like the sciences," she says. Although she's always been interested in plants, she says there's a lot more to learn at events like these.

Montana Chordis, a grade 12-student, also from Grey Highlands Secondary School, wants to do something in landscaping and design. Her SHSM offers her experience in landto students in the plant agricul- Planting/Plant Layout with scaping, machinery, cutting ture sector. Agriculture, he Steve Fleischauer, and Plant flowers, safety, pruning and greenhouse operations.

> She attended the session as part of the certification process for her SHSM, but also because she wanted to learn more about plants.

"I've learned quite a lot today," she says. Her personal highlight was the plant identification session where she When it comes to choosing learned how to identify plants through smell, texture, size, shape and colour.

> "After today's visit," she says, "I'm considering Guelph as a possibility."

Similar events are hosted by the University of Guelph and OAC throughout the year.