Panda gymnasts building a dynasty

by Ajay Bhardwaj

Dynasty. The University of Alberta may have one on its hands in the form of the Panda Gymnastics team. They've already won consecutive national championships and they're looking for a third.

Coach Stephanie Bishop has selected nine gymnasts whom she thinks will help the Pandas make a return trip to Calgary. Defending national champion Michelle Hannemann is back to lead the team, as is captain Monica Kmech. Michelle Graham, Michelle Maltais, Dana Albert, and Leeanne Yee round out the nucleus of the team.

A large cog in the Pandas' national championship team for the last two years, Diane Patterson will not return this season, as a gymnast. "We'll use our depth to win," Bishop said. "The girls are working hard. If they keep training hard, they can repeat."

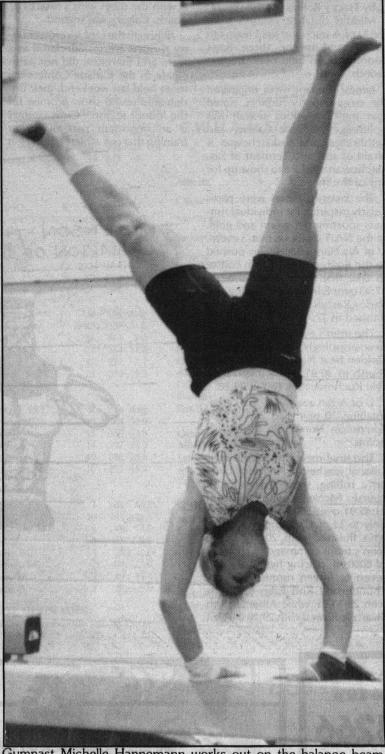
Patterson has returned as an assistant coach, however. "She'll be pushing the girls in practice," Bishop said

The gap left by Patterson's departure places the onus on Kmech to become the number two gymnast on the team. "Steph didn't come up to me and say 'you have to replace Diane," Kmech said. "But the pressure I'm facing is more from myself. My responsibility as captain is to get the other girls going. We all have to produce."

Kmech needs another good season, like last year. "I didn't have any injuries last year. This year I know what it takes to have a good year.

The Pandas had hoped that Cindy 'Hempstead, from the University of Brandon, would join their program this year and replace Patterson. However, Hempstead received a full scholarship from the University of Northern Illinois and headed south. "I knew that if she stayed in Canada, she'd come here." Bishop said

On Monday, November 27, the Pandas will hold an intersquad meet. "That will make it easy for me to find out who'll travel," Bishop said.



Gymnast Michelle Hannemann works out on the balance beam. Hannemann and the Pandas are hoping to grab their third straight national title

HALLOWE'EN

HALLOWE'EN

BEST COSTUME PRIZES

HALLOWEEN SPECIALS

HALLOWEEN SPECIALS

THE

TO

3-12 MONDAY-SATURDAY

7TH FLOOR S.U.B.

Treat yourself to the Shorney's difference. \$25. OFF

YOUR NEXT PAIR OF GLASSES

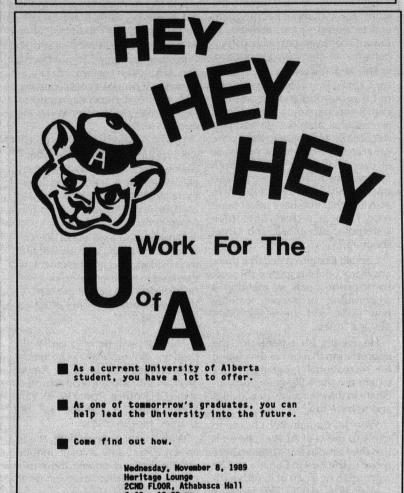
SHORNEY'S OPTICAL

DUALITY AND PERSONAL SERVICE SINCE 1928

8215 - 112 Street

439-5094

Offer Expires November 11, 1989



Hire a Student Program Administrator

Dialogue

(\$27,439 - \$33,601)

LEADERSHIP

Canada Employment and Immigration Commission has a term position (commencing February 1990) for a recent graduate who has excellent interpersonal skills. You will be involved in the planning, implementation and promotion of the Hire A Student Program operation to the local and surrounding community.

A recent graduate (within the last 2 years) from an accredited university or other 2400 hour post-secondary program is required. You must also have experience in the administration, supervision or coordination of a student oriented program or community project. Knowledge of the English language is essential.

These positions are in the following locations: Grande Prairie, Lethbridge, Red Deer and Medicine Hat, Alberta.

Candidates must successfully complete the Public Service Commission's Entry Level Officer Selection Test (ELOST). Arrangements for testing will be made.

To ensure that all candidates have every chance on an equal basis, we encourage equitable participation by women, aboriginal peoples, members of visible minority groups and persons with disabilities.

To be confidentially considered please submit your application and/or resume, indicating your geographic preference, by November 10, 1989, quoting reference number 61-H.A.S.-1 to: Ms. Alexis Ford, Resourcing Officer, Public Service Commission of Canada, Suite 830, 9700 Jasper Avenue, Edmonton, Alberta T5J 2K5 Phone: (403) 495-3144.

Personal information is protected under the Privacy Act. It will be held in Personal Information Bank PSC/P-PU-040.

Vous pouvez obtenir ces renseignements en français.

Canadä

-

Public Service Co

Commission de la fonction