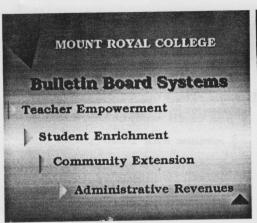
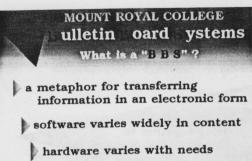
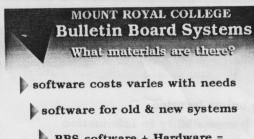
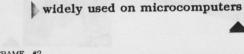
BBS' Teacher Empowerment, Student Enrichment, Community Extension, and Administrative Revenues

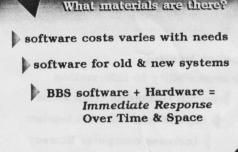
NECC '94: Internet Room Session: Wednesday, June 15: 8:30-9:30



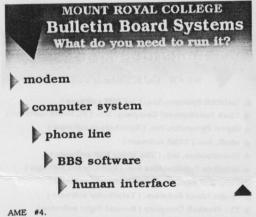








FRAME #3.

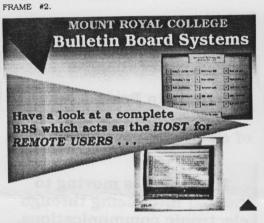


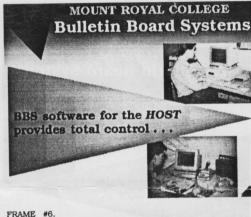
MOUNT ROYAL COLLEGE

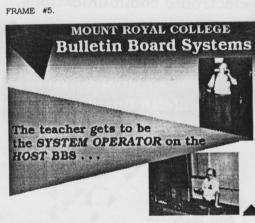
**Bulletin Board Systems** 

Who will use it?

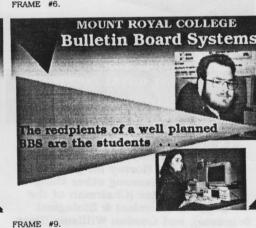
often a 1st line of contact

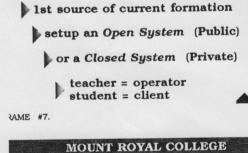












greater student - teacher interaction BBS open 24 hrs./day, 7 days/week

control and customize courseware

\$\$ effective and paperless teacher directed

electronic management

**Bulletin Board Systems** How will this empower me?







ME #10.

# BBS' Teacher Empowerment, Student Enrichment, Community Extension, and Administrative Revenues

NECC '94: Internet Room Session: Wednesday, June 15: 8:30-9:30



online learning

accessibility to information

enrich communication skills

expand contact with teacher increase computer literacy

keep in touch with friends

RAME #13.



FRAME #14.

# MOUNT ROYAL COLLEGE Bulletin Board Systems

Will this be cost effective?

BBS's even work on old computers
BBS credit account (\$ / credit)

revenue with 1-900- phone line

grows with your needs

Demo capabilities to potential clients

FRAME #15.

# MOUNT ROYAL COLLEGE Bulletin Board Systems Ipwardly telecommunicable BBS nerd for the 90's . . .

'RAME #16.

### MOUNT ROYAL COLLEGE

Bulletin Board Systems are synchronous mediums of electronic communication.

The future is moving to human interfacing through electronic communications.

FRAME #17.

## MOUNT ROYAL COLLEGE Bulletin Board Systems

\*\*\* CONTRIBUTORS \*\*\*

- ★ 1stDESK Systems, Inc. { 1st BBS software }
- ☆ Clark Development Company, Inc. { PC Board software }
- \* Digital Dynamics, Inc. (Synchronet software)
- \* eSoft, Inc. { TBBS software }
- ★ Galacticomm, Inc. { The Major BBS software }
- ★ Hamilton TeleGraphics Inc. { ROBOBoard software }
- \* Pacer Software, Inc. { PACERForum software }
- \* Spider Island Software, { TeleFinder software }
- \* The FreeSoft Company ( Second Sight software )

FRAME #18.

# MOUNT ROYAL COLLEGE Bulletin Board Systems

We would also like to acknowledge the efforts of Ray Sloan (our super tester), Bruce Horrey for providing the work area (among other things), Tom MacAlister (Chairman of the Dept. of Chemical & Biological Sciences), and Gordon Williams (Dean of the Faculty of Science & Technology).

RAME #19.

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Bulletin Board Systems



FRAME #20.