

**Attachment Number Z to the
Memorandum of Understanding (LIGO-M980120-00-M)**

between the

Center for Applied Physics (CAPS) of Louisiana Tech University

and the

Laser Interferometer Gravitational Wave Observatory (LIGO) Laboratory

August 15, 1999

This Attachment to the Memorandum of Understanding LIGO-M980120-00-M lists the coordinates of the members of the Center for Applied Physics (CAPS) of Louisiana Tech University who will participate in the LIGO Scientific Collaboration (LSC) as members of LIGO Development Groups. The period of performance for the activities in this Attachment is from August 15, 1999 to February 15, 2000. This period may be modified by agreement to a revision of this Attachment.

Name	Address	E-Mail	Phone Nos.	Begin Date	End Date
Butler, Alley 10%	ME/CAPS Louisiana Tech University Ruston, LA 71212	abutler @coes.latech. edu	318-257-2357 Sec 318-257-2359 Lab 318-257-2714 Off FAX: 318-257- 2562	Aug. 15, 1999	Feb. 15, 2000
Greenwood, Zeno 60%	Physics/CAPS Louisiana Tech University Ruston, LA 71212	greenw @phys.latech. edu	318-257-4358 Sec 318-257-2461 Lab 318-257-2302 Off FAX: 318-257- 4228	Aug. 15, 1999	Feb. 15, 2000
Johnston, Kathleen 20%	Physics/CAPS Louisiana Tech University Ruston, LA 71212	johnston @phys.latech. edu	318-257-4358 Sec 318-257-2461 Lab 318-257-2302 Off FAX: 318-257- 4228	Aug. 15, 1999	Feb. 15, 2000
Sawyer, Lee 10%	Physics/CAPS Louisiana Tech University Ruston, LA 71212	sawyer @phys.latech. edu	318-257-4358 Sec 318-257-2461 Lab 318-257-2302 Off FAX: 318-257- 4228	Aug. 15, 1999	Feb. 15, 2000

Name	Address	E-Mail	Phone Nos.	Begin Date	End Date
Simicevic, Neven 10%	Physics/CAPS Louisiana Tech University Ruston, LA 71212	neven @phys.latech. edu	318-257-4358 Sec 318-257-2461 Lab 318-257-2302 Off FAX: 318-257- 4228	Aug. 15, 1999	Feb. 15, 2000
Zotov, Natalia, 10%	Physics/CAPS Louisiana Tech University Ruston, LA 71212	zotov @phys.latech. edu	318-257-4358 Sec 318-257-2461 Lab 318-257-2302 Off FAX: 318-257- 4228	Aug. 15, 1999	Feb. 15, 2000
Clay, Westbrook, 100%	Physics/CAPS Louisiana Tech University Ruston, LA 71212	ccw @phys.latech. edu	318-257-4358 Sec 318-255-8309 Lab FAX: 318-257- 4228	Aug. 15, 1999	Feb. 15, 2000

Plans for growth of CAPS group in LIGO research:

1. Will recruit one graduate student to work on LIGO seismic studies.
2. Will recruit one postdoctoral fellow or tenure track physicist to work 100% on LIGO.

Scientific Collaboration Council Delegate: Zeno Greenwood

Approved:

Barry C. Barish
Barry Barish
LIGO Laboratory Director

Zeno Greenwood
Zeno Greenwood
CAPS Principal Investigator

Aug 23, 1999
Date

Aug 23, 1999
Date