Supercomputing & Scientific Visualization
1995 OSU Summer Institute Schedule
The Ohio Supercomputer Center (OSC)

Sunday
July 9, 1995
Welcome Reception at OSC
3:30-4:30p

Classroom meetings are in the OSC, rooms 205 and 405, in the 1224 Kinnear building.

Shaded times on schedule represent meetings outside the OSC Facility.

July	10 Monday	11 Tuesday	12 Wednesday	13 Thursday	14 Friday
9:00	Welcome Introduction and Activities Overview	Initiatives and Ropes Course	Select groups and projects	CRAY, Convex & SP2 TOUR	Virtual Reality, Medical Imaging (D. Stredney)
10:00	Admin Details Supercomputer Overview	CAMP MARY ORTON	Impact of Super-computing in Physics (C.Duncan)	FORTRAN/UNIX	FORTRAN/UNIX
11:00	Introduce Projects		UNIX	FORTRAN/UNIX	FORTRAN/UNIX
12:00	Lunch at OSC	Lunch at Camp	Lunch at OSC	Lunch at OSC	Lunch off-site
1:00	FORTRAN	Initiatives and Ropes Course	UNIX	FORTRAN/UNIX	Tour Solar Car & Human Powered Vehicle
2:00	FORTRAN		UNIX	FORTRAN/UNIX	
3:00	FORTRAN		OVL Tour & Demos	LAB	LAB
4:00	FORTRAN		OVL Tour & Demos	LAB	LAB
5:00					

July	17 Monday	18 Tuesday	19 Wednesday	20 Thursday	21 Friday
9:00	Project status checks and progress	LAB	Impact of Super-Computing & Art	LAB and Videos	Students: Program Evaluation
10:00	Super-computing & the Environment (E. McDonald)	Super-computing & Industry (Y.Weber)	LAB	LAB and Videos	Parallel Programming
11:00	LAB	LAB	LAB	LAB and Videos	Parallel Programming
12:00	Lunch at OSC	Lunch at OSC	Lunch at OSC	LUNCH OFF-SITE	Lunch with Parents & Legislators
1:00	AVS APPLICATION	LAB	LAB and Videos	METATEC TOUR	Students Present Projects
2:00	VISUALIZATION	LAB	LAB and Videos		
3:00		LAB and Videos	LAB and Videos	World Wide Web Programming	Home (Have a Safe Trip)
4:00		LAB and Videos	LAB and Videos	World Wide Web Programming	
5:00				Alumni Gathering 6:00-10:00	