



STAFF ASSOCIATION

THURSDAY 19 FEBRUARY 1987, at 6.00 p.m.

Main Auditorium

Marie-Louise BORAK

BIOGRAPHY

Marie-Louise BORAK was born in Basel (Switzerland). She studied for three years at the Ecole des Beaux-Arts, in Geneva, and obtained her Bachelor's Degree in Fine Arts in Chicago (U.S.A.). She is working towards her Master's Degree in Fine Arts, at Colorado State University, Fort Collins, Colorado (U.S.A.), where she has been teaching evening classes in French and Art. Her paintings have been exhibited in Chicago and Colorado.

LIFE IS BALANCE

THE INDIANS OF THE SOUTHWEST U.S.A.

The Southwest of the United States includes Colorado, Utah, Arizona and New Mexico. It's a place of mystery ; a semi-desert of red earth and dark blue sky ;

The Southwest Indians live in harmony with nature. The earth is their mother ; the sky is their father and the animals are their brothers and sisters. Their caves are the womb of "Mother Earth". Their pots are made of this earth which contains the debris of their ancestors.

Everything is art and made for the gods to see. Life, a journey of cycles, is represented on the rocks by painted and engraved spirals. This art doesn't imitate nature but expresses spiritual ideas. Images of serpents are prayers for rain. Art makes the Indian tradition survive, a tradition based on patience, endurance and the respect for all life.

Archeologists speculate that the Southwest Indians are descendants of those who crossed the Bering Strait from Asia some 30.000 years ago. The earliest known rock art in the United States is dated 8.000 B.C. Most of the petroglyphs (engraving) and pictographs (painting) in the Southwest were created between 200 B.C. and 1350 A.D. The Indians who populated this region before 700 A.D. are called "Basketmakers" or "Anasazi". They made baskets, grew corn, and went hunting. They lived in circular houses called "Pit Houses", and later in groups of buildings inside open caves.

With the discovery of fire, around 700 A.D., pottery became very important and the "Basketmakers" took the name "Pueblo Indians". At the same time, the bow and arrow were imported from Mexico. Agriculture included corn, squash and beans. Houses became rectangular, with at least four floors. Circular constructions survived as "Kivas" (religious centers).

From 1000 A.D. until 1550 A.D. several important cities flourished.

The 16th Century brought the Spaniards to this area, and with them, christianity, the horse and much misunderstanding and cruelty.

Today's surviving Indians live on reservations and in modern American cities. They have not lost hope for the recognition of their culture. They meet regularly for their religious and social ceremonies, during which they express their tradition.

Plats du jour des restaurants

Semaine du 16 au 20 février

	No. 1 <i>Bâtiment Administratif Administration Building Meyrin (CH)</i>	No. 2 <i>Bâtiment 504 Building 504 Meyrin (CH)</i>	No. 3 <i>Bâtiment 866 Building 866 Prévessin (F)</i>
<i>Midi / Lunch Time</i>			
<i>Prix</i>	<i>I 5.20 II 6.20</i>	<i>I 5.50 II 6.30</i>	<i>I 17,50 F II 18,40 F</i>
LUNDI / MONDAY	Croustilles de poisson Sauce citron Pommes allumettes Salade ***** Fricandeau braisé Carottes Vichy Pommes carrées	<i>I Ragoût d'agneau Cornettes au beurre Légume</i> <i>II Hamburger oeuf à cheval Pommes sautées Légume</i>	<i>I</i> CROUSTY DE DINDE <i>II</i> QUENELLES DE BROCHET à la Lyonnaise RIZ LEGUMES SAISON
MARDI / TUESDAY	Quenelles de poisson Sauce Nantua Riz Pilaw Salade ***** Lapin sauté Spaghetti Petits pois et carottes	<i>I Tomates farcies marinées Pommes frites Légume</i> <i>II Endives au jambon Risotto</i>	<i>I</i> BEIGNETS DE POISSON <i>II</i> STEACK HACHE Sauce Marchand de vin SPAGHETTI LEGUMES SAISON
MERCREDI / WEDNESDAY	Attriaux Genevois Pommes mousseline Salade ***** Roti de veau Laitues Pommes rondes	<i>I Oeufs brouillés aux champignons Riz Epinards hâchés</i> <i>II Pilon de dinde braisé Pommes mousseline Légume</i>	<i>I</i> ROTI DE DINDE <i>II</i> LENTILLES AU PETIT SALE SAUCISSES DE VIENNE LEGUMES SAISON
JEUDI / THURSDAY	Corned-beef Salade de pommes de terre et d'haricots ***** Cuisse de poulet Sauce tartare Pommes chips Tomate	<i>I Emincé de foie au basilic Spaghetti Légume</i> <i>II Filets de rouget au vin blanc Pommes vapeur Légume</i>	<i>I</i> SAUTE D'AGNEAU <i>II</i> FOIE DE GENISSE GRATIN DAUPHINOIS LEGUMES SAISON
VENDREDI / FRIDAY	Rognons sautés aux champignons Riz créole Salade ***** Filet de flétan Ratatouille Pommes nature	<i>I Thon à la provençale Pommes persillées Légume</i> <i>II Cuisses de poulet rôtie Pommes frites Légume</i>	<i>I</i> GODIVEAUX <i>II</i> POULET ROTI POMMES FRITES LEGUMES SAISON

Heures
d'ouverture

Restaurant No 1

Lundi au vendredi :
de 07h00 à 23h00

Samedi et dimanche :

1. Cafétéria
de 07h00 à 22h00

2. Restaurant
de 11h30 à 14h00 et de 18h00 à 19h30

Restaurant No 2

Lundi au vendredi :
de 06h30 à 20h30

Samedi :

de 08h00 à 14h00

Restaurant No 3

Lundi au vendredi :
de 07h30 à 18h00

(Restauration à midi seulement)

CALENDRIER HEBDOMADAIRE

1987

WEEKLY CALENDAR

LUNDI MONDAY 16.2		MARDI TUESDAY 17.2		MERCREDI WEDNESDAY 18.2		JEUDI THURSDAY 19.2		VENDREDI FRIDAY 20.2	
1000 ►	PRESENTATION TECHNIQUE FACOM OUTILLAGE SA (CH/F) présente son catalogue 87 bât. 73, 2-027	900 Ⓜ 1000 ►	MEETING ON FASTBUS DEVELOPMENTS PRESENTATION TECHNIQUE Démonstration de COMM-PRODUCTS (CH) et CIA, Computer Informatique Assistance (CH) bât. 17, 1-007	1100 Ⓟ 1100 Ⓐ	PS SEMINAR Report from the 'International workshop on Hadron Facility Technology', held at Santa Fe, New Mexico, 2-5 February 1987 by Horst SCHÖNAUER / CERN-PS ACADEMIC TRAINING Physics of disordered systems by M. VIRASORO / University of Rome <i>Lecture 1</i>	1100 Ⓐ 1300 Ⓐ 1400 ⓓ 1500 Ⓒ 1630 Ⓐ	ACADEMIC TRAINING Physics of disordered systems by M. VIRASORO / University of Rome <i>Lecture 2</i> SCIENCE POUR TOUS par R. CARRERAS PRESENTATION Surface mounted devices presentation Promotional video by Siemens PRESENTATION First volume of the History of CERN - Launching the European Organization for Nuclear Research CERN COLLOQUIUM Neutron spin echo spectroscopy by F. MEZEI / HMI, Berlin	1100 Ⓜ 1100 Ⓐ	MEETINGS ON PARTICLE PHYSICS PHENOMENOLOGY Negative binomial multiplicity distribution by L. VAN HOVE / CERN ACADEMIC TRAINING Physics of disordered systems by M. VIRASORO / University of Rome <i>Lecture 3</i>
	1630 Ⓐ EP SEMINAR <i>Please note change in title</i> Prototype tests for the U-TMP calorimeter of UA1 by Werner KIENZLE / CERN-EP		1600 ⓓ DB SEMINAR <i>Please note unusual day!</i> The Lund Monte Carlo programs - a status report by Torbjörn SJÖSTRAND / University of Lund, Sweden		1400 Ⓜ 1400 Ⓐ THEORETICAL SEMINAR An important message from the neutral kaon system which was missing by Dan-di WU / CERN PRESENTATION Presenting Digital Equipment VAXstation 2000, MicroVAX 2000 and Local Area VAX-clusters by Richard STRAUB / Worksystem Marketing Manager, DEC Zurich				
23.2		24.2		25.2		26.2		27.2	
						1300 Ⓐ SCIENCE POUR TOUS par R. CARRERAS		1630 Ⓐ CERN PARTICLE PHYSICS SEMINAR Recent results in upsilon with CUSB-II by P. FRANZINI / Columbia University	

Ⓐ Amphithéâtre/bât.
Auditorium/bldg. 500Ⓜ Salle Théorie/bât.
Theory lecture room/bldg. 4ⓓ Sixth Floor Conference Room
Salle de conférence du 6^e ét. ADM bldg.
bât. ADM (60)ⓓ DD Auditorium bldg. 31-3rd fl.
Amphithéâtre DD bât. 31-3^e ét.Deadline for insertions: **Tuesday 12.00 hours**
Staff Association: bldg 64, R-002, tél. 2819
Publications Section (DG): bldg 60, 4-004, tél. 3475Ⓒ Salle du Conseil/bât.
Council Chamber/bldg. 503Ⓛ Amphithéâtre LEP/bât. 30-7^e ét.
LEP Auditorium/bldg. 30-7th fl.Ⓟ Amphithéâtre PS/bât. 6, 2-024
PS Auditorium/bldg. 6, 2-024Ⓢ SPS Auditorium 1st fl.
Amphithéâtre SPS Prévessin/Bloc 1-1^{er} ét.► lieu selon indication
place as indicatedⓁ EF Conference Room bldg. 13, 2-005
Salle de conférence EF bât. 13, 2-005Dernier délai pour insertions: **mardi 12.00 heures**
Association du Personnel: bât. 64, R-002, tél. 2819
Section Publications (DG): bât. 60, 4-004, tél. 3475