



November 1983

CONTRIBUTION FOR THE FINANCIAL YEAR 1983/1984

INSURANCE COVER AGAINST LOSS OF EARNINGS

Those persons wishing to pay their contributions to the Staff Association for the financial year 1983/1984 are kindly requested to complete and sign the authorization slip below and return it to the Secretariat of the Association before

28 November 1983

Please note that there are two alternatives

- either to pay the Staff Association contribution only
- or to contribute to the Staff Association and to an insurance scheme providing cover against loss of earnings.

AUTHORIZATION TO DEBIT SALARY

I, the undersigned, authorize the Salaries Office to debit my salary for December 1983

- by the amount for my contribution to the Staff Association, i.e. 1 o/oo of my basic annual salary as at 1.12.83
- by the amount for my contribution to the Staff Association (1 o/oo) plus the amount for the insurance cover against loss of earnings (1,4 o/oo), i.e. 2,4 o/oo in all of my basic annual salary as at 1.12.83 (see explanatory notes on the opposite page)

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PRENOM / FIRST NAME : Div. :

DATE : SIGNATURE :

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ASSURANCE PERTE DE SALAIRE

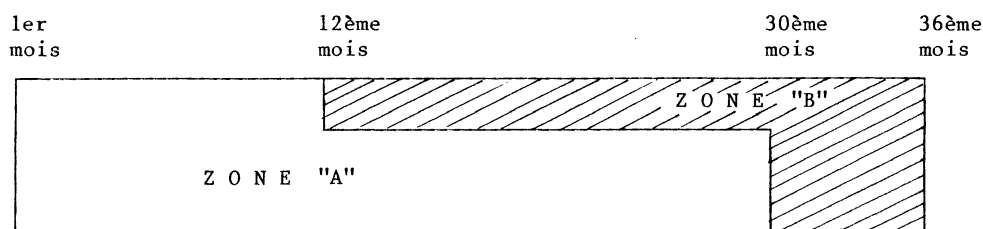
Notes explicatives.

1. Récapitulatif.

Lorsque, dans une période de 36 mois, un fonctionnaire cumule :

- 12 mois de congés pour maladies ou accidents non-professionnels, son salaire de base est réduit de 1/3 (Art. R II 4.14 des Statut et Règlement du Personnel) ;
- 30 mois de congés pour maladies ou accidents non-professionnels, son salaire est supprimé.

2. Tableau.



Zone "A" : Couvert par les Statut et Règlement du Personnel
Cover provided by the Staff Rules and Regulations

Zone "B" : Couvert par l'Assurance collective facultative 1,4 o/oo
Cover provided by the optional collective insurance 1,4 o/oo.

3. I M P O R T A N T.

- Tout assuré de l'année précédente, qui ne souscrirait pas à l'assurance "perte de salaire" cette année, devra subir à nouveau le délai d'attente d'une année lors d'une souscription ultérieure.
- Tout nouvel assuré devra attendre un an, à partir du 1er janvier 1984, avant de pouvoir bénéficier de cette couverture.

INSURANCE COVER AGAINST LOSS OF EARNINGS

Explanatory notes.

1. Summary of the present situation.

- Under Art. R II 4.14 of the Staff Rules and Regulations, where the leave taken by a member of staff as a result of sickness or a non-occupational accident amounts to 12 months in a period of 36 months, his or her basic salary is reduced by one third.
- Where leave taken by a member of staff as a result of sickness or a non-occupational accident amounts to 30 months in the same period, his or her salary will be stopped altogether.

2. Table.

3. I M P O R T A N T.

- Anyone insured last year who does not take out the "loss of earnings" insurance this year will have once more to wait a year when taking out insurance later.
- Every new insured person will have to wait a year, as from 1st January 1984, before being entitled to the benefits of this cover.

WEEKLY CALENDAR

LUNDI MONDAY	7.11	MARDI TUESDAY	8.11	MERCREDI WEDNESDAY	9.11	JEUDI THURSDAY	10.11	VENREDI FRIDAY	11.11
1100 EF SEMINAR PRLAM - The CERN Interdivisional Project for Microprocessor Support by D.O. WILLIAMS / CERN-DB 1100 ACADEMIC TRAINING Monopoles by P. MUSSET and D. NANOPoulos / CERN <i>Lecture 1</i>	930 PRESENTATION LeCroy Research Systems SA (CH/USA) will exhibit and demonstrate their products Bldg. 73, Room 2-027 1000 PRESENTATION The Modula Computer: A tool for software engineering by Dr. Leo GEISSMANN / DISER SA, Zurich	900 PRESENTATION TECHNIQUE ALFA INGENIEURBÜRO AG (CH) propose en exposition démonstration de la robinetterie industrielle et son automatisations. parking PTI, près bat. 63 900 PRESENTATION TECHNIQUE Dr. Ing. KOENIG AG (CH), spécialiste des techniques d'assemblage et de fixations modernes, propose une exposition démonstration bat. 73, salle 2-027	1100 ACADEMIC TRAINING High energy physics after the discovery of the W and Z particles Where do we stand? Where do we go? by L. VAN HOVE / CERN <i>Lecture 3</i> 1100 ACADEMIC TRAINING High energy physics after the discovery of the W and Z particles Where do we stand? Where do we go? by L. VAN HOVE / CERN <i>Lecture 4</i>	1400 THEORETICAL SEMINAR Elementary particle physics in high energy neutrino astrophysics by V.S. BEREZINSKY / Inst. for Nucl. Research, Academy of Sciences of USSR 1430 CAS ACCELERATOR SEMINAR Limitation of beam currents by synchro-beatron resonances by Dr. A. PIWINSKI / DESY 1630 CERN PARTICLE PHYSICS SEMINAR Physics with antiprotons at LEAR by K. KILIAN / CERN 2000 Concert	1400 PS SEMINAR Performance and problems of the BESSY 800 MeV electron storage ring by G. MÜLLHAUPT / BESSY, Berlin 1430 REUNION OUVERTE DU LEP 1600 CERN COMPUTER SEMINAR Distributed and multibase management in the SIRIUS project by Witold LITWIN / INRIA, Rocquencourt, France	1300 ENSEIGNEMENT GÉNÉRAL Science pour tous by R. CARRERAS 1030 ISOLDE SEMINAR Report from the workshop on CELSIUS physics by Sven KULLANDER / The Gustaf Werner Institute, Uppsala SC Conf. room, bldg. 26, 1-025 1630 CERN COLLOQUIUM Evidence for the big bang by D.T. WILKINSON / Princeton	14.11 15.11 16.11 17.11 18.11	900 PROTON SYNCHROTRON AND SYNCHRO-CYCLOTRON COMMITTEE Open session 1100 CAS ACCELERATOR SEMINAR A non-linear numerical model of the SPS collider. EVOL by S. PEGGS / CERN SPS and Cornell University 1100 PS SEMINAR Performance and problems of the BESSY 800 MeV electron storage ring by G. MÜLLHAUPT / BESSY, Berlin 1430 REUNION OUVERTE DU LEP 1600 CERN COMPUTER SEMINAR Distributed and multibase management in the SIRIUS project by Witold LITWIN / INRIA, Rocquencourt, France	1100 SEMINAIRE EF OMEGA à 450 GeV ions at LEAR by W. BEUSCH / CERN-EF