## Report

## The Malta Chamber of Scientists - The Second Anniversary

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In the first issue of *Jjrienra*. The Journal of the Malta Chamberof Scientististic ist our our privilege as Foundation n President and Forendation n member of Councill, to outlineethe activities loss the first first two years of the Chamber's life. This sales gives as an opportunily to reflected on what we see as the fiture of the Chamber.

The Maltaa Chanliberroof Scientists shasabeeomene the national representative organisation of of practising g scientists sin Maltal Thére is now ranvorganisation is ation which is administratively ly sound, with a healthyy budget, ready to face the future with conflictence. The introduction of of Ajenzaa roughly coincides ewithith the second anniversary of the introduction set of the future of Scientists is was was publications that completes a apackage gof threfere publications is that complement each other. The publications have been sustained successfully and it is hoped that hely will be developed further. A quarterly newsletter, produced by Dr. Christian Scienti. servess to inform memberss of Chambeer

activities sand the monthly Maltal Science Reports cports in "The Times"s", edited by Dr. Richardd Muscant. provides space doith d members of the feltam ber to give visibility to their work in the eyes of the contributete publice. Togetherr the?; general substantially 110 tincreasingsing science awareness and and science literacyy especially anlong the younger generations.s. It is known that the Maltaa Science Reports are read with considerable interest by prominentit memberss of the readingg public including g high officerss in the civil scalice and diplomaticic representatives.es.

The regular Bulinessiand Scientifice folderings have been prominent activities increased by fully fully aincet for d for the last two years Mahayi importantit and delevant topics have been covered ranging from basic or enabling sciences to science policyo and industrial ustrial applications one rof of the most riotable events was as the joint meeting that was held with the PUGWASHI Conference on Science and Worldi affairs. This was the first public appeartance of



Hisscellency Dr U. Mitsud Bonnici, President of the Kepublic of Malta addressing the Chamber at its intaugunitorion 2R July. 1994, at the University of Malta.Scen to hislett arc Prof AE. Felice. President of the Chamber, Rev 1<sup>s</sup>rd( L' Scrucincoin Jon. RmInr of the University. Mrs Mifsud Bonnici and Prof V. Femto, President of the Chamber.

PUGWASHI and of Nobel Lmreate Joseph Rotblart after they had been awarded the Nobol Pcace Prize. Since then, the Malta Chalinbor of Scientists has represented the Pugwash Conference on Science and World affairs in Malta. It is hoped that the role of the Chamber in this prestigious group will be increased. Equally important meelings on science policy haw been held in conjunction with the Malta Development Corporation and other business leaders. Following such a meeting, an agreement was reached with Wiessis. Sinoodd Farsons Cisk Lttd., for financial support for the scientific nieclings. Henceforth, these scientific meetings shall be known as the Farsons Serics. The Chamber played an important part in the MaltaSscienceWeekbyprproviding public speakers and many members contributed in various capacitics. It is hoped Ethat The Chamber will participalc again nest year.

The Chamber continues to grow and to establish itself on Ihe Maltese professional scene. There are now 200 membersdrawn from all sectors of the national economy and from all Isseientified dispipliessed. profosesion algister of scientists has been compiled for the first time e. This register will occupy an important position in Edge certification of science specialists in the contest of professional recognition within the European Union. Further growth like possible by traggeling mew gratuates for membership. There is scope for undergraduates and possibly sixth form science extudents to be affiliated with the Chamber of Stelenists in addinio Cleanber. Also a Corporate Chamber is interention on sustal growth. There have been areas in which less success has been achieved, suchas in promoting autodation and continuous professional development actidits. This important because shortly it will no hongerbe possible, in Europe, to use my professional scientific idesignation without an appropriate national acceditation process. Perhaps.mont. sad svents in the industrial sector serve to compliantise the importance off this issue in a dramatic manner. The membership should be left in no doubtas to the imponance of appropriation ducted aaccditation system which will sente all members in enhancing their professional standing in Milta and within the larger European context. The next council will undaubtedl have the onus of implementing professional accreditation system linked to programmer for continuous professionalddevelopment The me wooodd will also have to work lwrdter at the political level to ensure stable and sustained funding for scientific research and loimprov the link between enabling sciences and social or cconomic developmenta perhaps, through a National Formindation for Scientl&GRResudh.

All the above mentioned activities would not have been possible without the effort put in by those unerhous sitting on various committees of the Chamiter. Also nwiny companies have apported the Chamiter. Also nwiny companies have a supported the Chamiter. Also nwiny companies have a supported the Chamiter and the second reclimation of the Mallh Council for Stience and Technology for a chamiter and the Council for Stience and Technology for a chamiter and the Council for Stience and Technology for a chamiter and the Council for Stience and the Council for Stience and the chamiter and the Council for Stience and the stience and the council for Stience and the sti

## **Membership**

Full membership of the Walta (Chamberoff Scientistis open to all individuals ppossessing a affirst degree in a science related subject. Candidate membership is open to students reading (For a science related degree. Membership fees are due on the I June of each year.

Yearly membershipffees:

Em 10 for full membership (LmIS for a married couple both of whom are members). Em5 Forceaddidate members.

Benefits include:

- 1. Subscription to Xjenza
- 2. Right to attend all monthly scientific meetings
- 3. Quarterly newsletter'

Please mailer Faxyyourldetails to the:

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