

2010 Monte Jade Chancellor Tien Forum in June



Speaker: 苗豐強先生(Matthew F. C. Miao)

Chairman of MiTAC-Synnex Group (聯華神通集團董事長)

Honorary Ph.D. of National Chiao Tung University

(交通大學榮譽博士)

Board of Director of Institute for Information Industry (III)

(財團法人資訊工業策進會 常務董事)

Chinese Taipei's APEC Business Advisory Council Member

(中華台北 APEC企業諮詢委員會 代表)

台灣全國工業總會 常務監事

Topic: “營運模式與創新—追求永續的成長”

(A recap of MiTAC-Synnex Group – In Pursue of Sustainable Growth)

Time: June 22 (Tuesday), 2010, 6:30-8:30pm

Place: ITRI International, 2870 Zanker Rd., Suite 140, San Jose, CA 95134

Register: Please visit www.montejade.org, register in advance and pay on site

Fee: member & student \$5, Non-member \$10, extra \$5 for site registration

Speech is delivered in Chinese, tea, coffee, water and snacks are provided

Matthew Miao's Bio

Miao is Chairman of MiTAC-Synnex Group and was one of the founders of Taiwan's high-tech industry in the early 70's. Under Miao's leadership, the MiTAC-Synnex Group has grown into a conglomerate with 40 companies worldwide, including five publicly listed companies on the Taiwan Securities Exchange and a public company listed on the New York Stock Exchanges (Synnex Corporation).

MiTAC International Corp. is a vertically integrated manufacturing service provider, which designs and manufactures a broad range of information technology products for the world's major IT players. MiTAC Inc. is a system integration & software application provider dedicated to the improvement of the infrastructure of the governmental and industrial sectors of Taiwan. Synnex Corporation, headquartered in Fremont, California and the 3rd largest global commercial I.T. distributor, provides a comprehensive range of IT design-to-distribution services to original equipment manufacturers (OEMs) on a global basis. Synnex Technology International in Taiwan is the largest 3C logistics and distributor in Asia. UPC Technology provides intermediary petrochemical products in the Asia Pacific region. Getac Technology Corp. designs and manufactures a wide selection of industrial notebooks.

Miao envisions that velocity, visibility, and value are essential elements of the sustainable growth of the Group. He pioneered the “Networked Organization” model in the early 90's, serving as the driving force to propel the rapid expansion of the Group over the past decade. Networked Organization enables closely-coupled interactions & collaboration

among members of the Group, while keeping each member company retain its business focus.

Graduated in U.C. Berkley, California, Miao received his bachelor degrees in Electronic Engineering and Computer Science, later received his MBA degree in Santa Clara Univ., while working as an engineer at Intel, where he was a member of the design team for Intel's breakthrough 8080 microprocessors. In 2002 Miao was awarded Honorary Ph.D. degree by the National Chiao Tung University in Taiwan, in recognition for his professional success and his endeavor in promoting the IT development of Taiwan.

苗豐強先生，1976年自美國返台加入台灣的第一家電腦公司—神通電腦，自此便一直扮演著台灣高科技產業及資訊基礎建設推手的角色，協助推動台灣科技法令，並鼓勵國家資訊科技產業的發展。曾歷任多項民間科技諮詢委員職務，如國家資訊通訊基礎建設小組(NICI)的民間諮詢委員會召集人，產業自動化及電子化的民間諮詢小組(iAeb)召集人。

聯華神通集團旗下在全球有四十多家高科技公司，包括在台灣的五家上市公司，〔聯華實業、聯成化科、神達電腦、聯強國際、以及神基科技〕，以及在美國紐約證券交易所上市的新聚思科技。在旗下所屬的公司中，神達電腦擁有完整的電子產品上下游垂直整合製造的能力，生產銷售伺服/網路儲存主機、及消費型終端電子系列產品；神通電腦跨越系統整合及軟體應用的領域，業務包括交通、通訊/網路、政府專案等系統整合；而位於加州矽谷的新聚思科技，是全球第三大的商用IT產品通路商，蟬聯多項國際IT大廠最佳合作夥伴的殊榮；聯強國際則是亞太地區最大3C產品通路商，營運據點分佈141個城市16個國家；聯華氣體及聯成化科生產半導體及LCD廠所需的電子級工業氣體及化學材料及石化產品；神基科技則專事商用及軍工規筆記型電腦及金屬/塑膠模具的設計及製造。

苗豐強是加州大學柏克萊分校(U.C. Berkley)電機及電腦工程學士，和聖塔克拉大學(Santa Clara Univ.)的企管碩士。1976年回國前任職於美國英特爾(Intel)公司，參與開發知名的8080微處理器小組。自1998年開始擔任行政院國家基礎建設(NII)及之後的行政院國家資訊通信發展推動小組(NICI)民間諮詢委員會召集人，積極推動「資訊化的優質社會」的發展願景，為提昇台灣的國際競爭力及促進全民的優質生活而努力；並於2002年獲頒國立交通大學榮譽博士的學位，肯定其為台灣科技產業發展的諸多貢獻。■