

篳路藍縷,草創初成 (1956-1962)

Humble Beginnings and Early Achievements (1956-1962)

1955年,「中美合作研究原子能和平用途協定」簽定,政府決意讓有清華基金支援的國立清華大學先行在台灣建校,做為發展原子科學研究的基礎,因此清華早期的建設是圍繞者原子爐為中心發展。起初由中國石油公司提撥約40公項原屬日本海軍燃料廠的土地,但在原子爐附工後,校地已咸不足,便由新竹縣長的校地面積約33公項土地,加上清華向周邊民收購出後,此時校地共約78公項。保收地面積,僅有10多名學生,在當時極為罕見,因此在草劍初期,校地多為。保留後續使用,尚未有明確的整體規劃,而以發展數學、行政、民生基礎建設為主。

The 'Agreement for Cooperation Between the Government of the of Atomic Energy' was signed in 1955 and the government resolute establish a preliminary campus in Taiwan as a basis for the devthe nuclear reactor. In the beginning, the CPC Corporation allocated. After the construction of the nuclear reactor officially began, it bec. Chu Sheng-Chi to give to allocate another 33 hectares of land to resulted in a total campus area of roughly 78 hectares. Only arous a large part of the campus area was therefore retained for future.

President Mei I-Chī' built the faculty and student doms in the central general public regarding the nuclear reactor. It is a tradition for Tsing in 1965, a mentioning system was implemented to allow Tsing Hua facult to develop greater mutual affection and more infinited interactions. Tsin university that allowed aff faculty members and students to live on ce character development. These factors represent key advantages in the wew the nuclear reactor in the early stages, only the road leading to the

in Republic of Chins and me soferiment of the United states of America Concerning vium Uses for I allow National String Hub University which was parially intended by the Tainghus Foundation test around 40 hectares of fand which used to be occupied by a fuel plant of the Jepanese Navy, save apparent that the available space was insufficient prompting Historica County Commissioner to the university. The university itself also purchased some of the surrounding private land which are dozen students were enrolled on this large campus area. During the intillal pioneeting stage, uses without a clear overall plan and a general focus on education development, administration,

area of the campus lined up horizontally in front of the reactor to alleviate concerns of the ha students to live on campus. After the undergraduate program started admitting students by and students living side by side in an environment characterized by hardship and adversity in Hua feacily member Yang Mo-Hising mentioned in an interview that NTFU was the only campus, which is highly beneficial to the development of academic research and student he arry development of the university. Due to the fact that the majority of the visitors came to academ was asphalled. The surrounding landscape, on the other hand, was still in its original the foundation for environmental awareness and commitment to protect the ecosystems.



1960年代空拍圖 Aerial Photograph Taken in the 1960s



1962年校園鳥瞰圖 Aerial View of the Campus in 1962 1962年佐園島閩町 源子植開館於與茂程閣 標近十八尖山的高土羅上 杨贻母校是遊馬爾馬、新南原金金設行政大樓(楊用大衛)及源子種之間

1956



研究院辦公樓
Office Building of the Institute.
1956年海班芹與賴公禮(F發大樓)與論學。 維萊維維語有資料於難,應工程價劃172年。 特別到1956年6月20日, 傳教書籍思聞解除降棄。



東院宿舍 East Court 1957年通過的終稅商金·為海德泰平與維充組的第三之一。主要提供關稅回以上有應 在 日本的基本,是無一日本時代或屬的兩種的原格,也於是兩在企業的機能工業報

1957



1957年新竹清華校門
The Gate of NTHU in 1957
1957年的校門 1 後方馬爾隆縣為行及大樓(超用大樓・現址為化學館) - 一種是行政單位 二種即為使長等、後書意與圖書館 -

1958

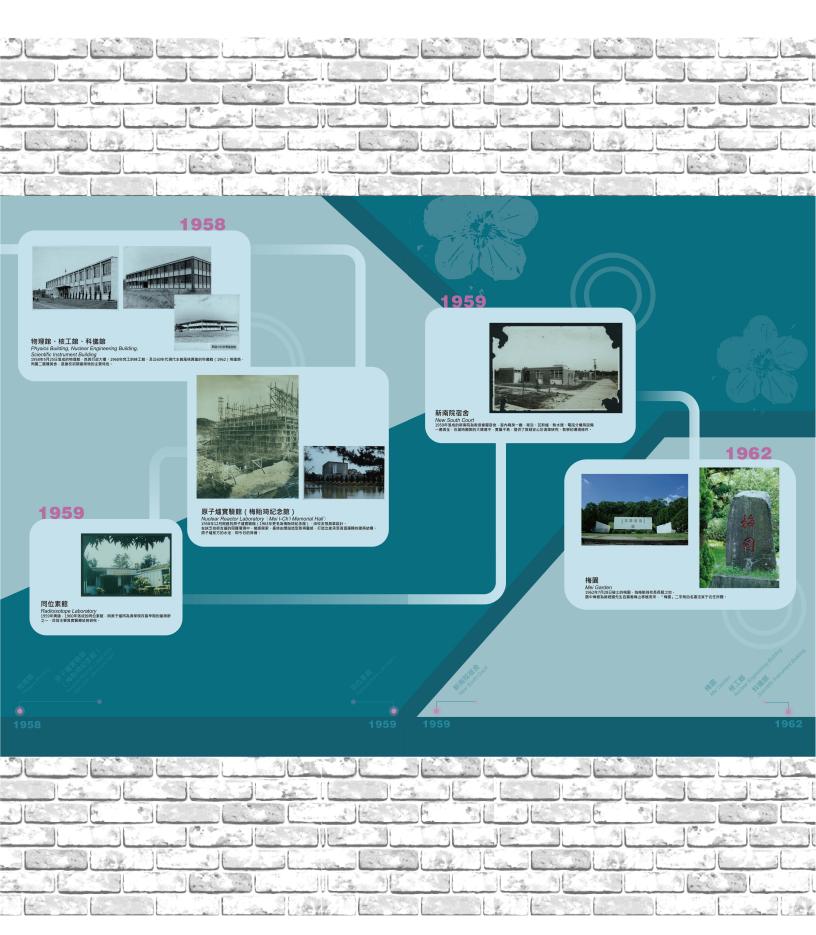


學生活動中心 Student Activity Center 1958年特殊的學生活動中心(中·現址為大德堂)演動分別為南族舞員者会 研究生命令





956 1957 195



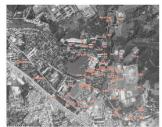
務實奠基,繼往開來 (1962-1981)

Solid Foundation and Transition (1962-1981)





西院宿舍
West Court
1963年3月西院爾普羅在金峰16戶完工 - 即1-16號 - 其周兩相數的議物之間 - 彼此議的情報和宣传 - 實高了空間的需文獻 - 也是其有別於其他商民百余勢的職 國特色 -



1976年空拍圖 Aerial Photograph Taken in 1970



Campus Lawn 早期校園建設保含名、常糖賣出海厚的閱舊版。延續白北京清華時期的傳統、例如:宿舍的名稱。 及大華坪的賽遊等、1963年校方投除校門口附近的相思林。由牛車從現今田徑唱盧移植華皮至此、 動員上百人力方完成約3,000坪的大量控略號。



1963









第一餐廳(→小吃部)

First Cafeteria(-Food Court)

First Cafeteria(-Food



平齋、明齋 Ping Dormitory and Ming Dormitory 1963年11月平衛結束,與問責問為最等與工物學生物會、早期興建的學生衛會、均是治用北京清華時期限有的省會名稱



ロイエーの Track and Field 田径場原址為延竹率方訓練中心的配場・1965年清華華嫩第一届全校運動會之際・ 開始敷地・膠時的半年奠定田根場(含足球場)和棒球場的基礎・





百齡堂(→蘇格貓底咖啡屋)
Bai-Ling Hall (→Casa de Socrates Café)
1965年12月百歲至海。,海海學平開始招荷。用以接荷來給資質住宿。用獎,現委由蘇格羅定勒 發表。仍為內別地理解用的股份實施。







數學館 Mathematics Building 1964年11月即等指導。後週第二、三館、形成口字型維集群,兩側分別為數學系 吸圖為指悟所、1991年特全數形象、改建為實際機器、



1967

化學館(→研發大樓)Chemistry Building (→Research and Development Building) 1966年大學問題长工學學系及單學系使,增設化學系 1967年2月化學能療成 (1996年度基礎的基金) 。



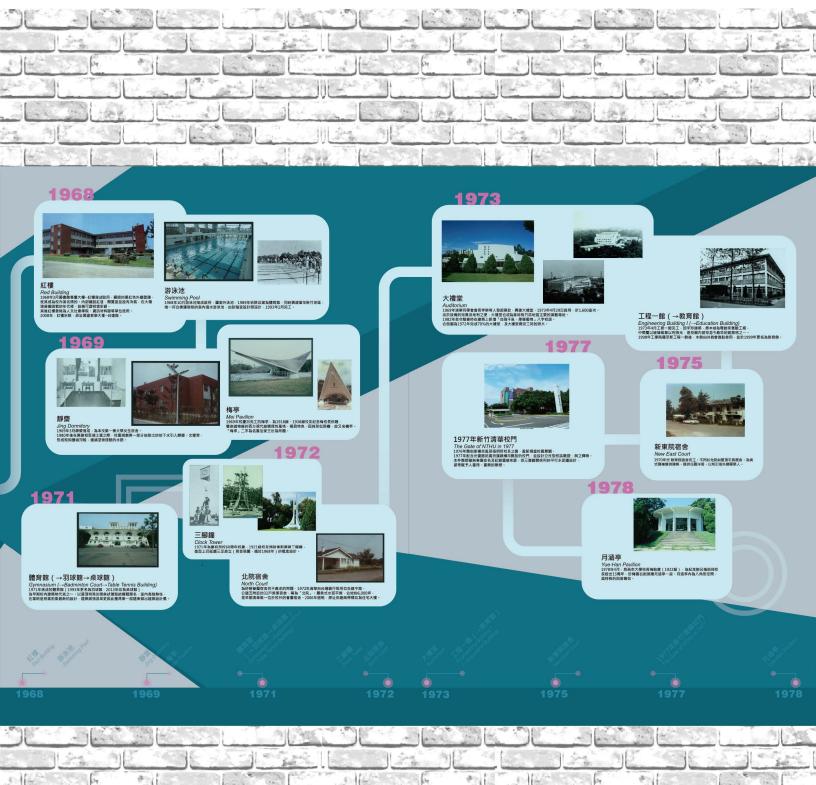
棒球場 Baseball Field 清本時球場館是全國地—極利內野縣皮的球場(1997年改為內野紅土) · 也不用菜一般大學帶球場,得天獨厚的環境條件,使棒球成為清華體育的強勇 在水海菜、機宜賽等競賽中團難性顯。



克热槽、高梅亭(湖心亭) Kegong Bridge, Mid-Lake Pavillon 1965年校業報告後起足に緊急的校。明問祖在成功潛起心前的水泥槽一座,名為「克格県」 等付款1966年4、以北北北京都時校民間組合(平春時)。



Yue-Han Hall 為記念梅也長興建的台北鄉專處「月涵堂」,台北市金華街110號 為兩屬競學水距離。由森華同學會募款興建。1967年5月落成設用,本場地像來經常提供校內外人土鄉辦學衝突鱗又活動。



萬丈高樓,百花齊放 (1981-2005)

Lofty Buildings and Full Display of Creativity (1981-2005)

隨著台灣經濟起飛,教育部挹注清華的經費也大幅提升,無論是軟硬體設備、行政教學措施及校園文化皆有突飛猛進的轉變,校園景觀歷經大幅翻修、新增,系所專屬大樓紛動工與設建。整體而言,這時期校園期數變遷有三特點:首先是高文校長數份於師生人數的快速增加,且考學取與科學園區產業的結合,故毛高稱仙宮校長,動家在平人長程發展計畫,爭取都近國區、交及的新校地南校區(舊稱仙宮校區),新校地原為雞卵而公墓區,徵收過程備受考驗、倍添神秘傳說,卻也因此帶動校方數人文、環境及生態更深入的研究、思考。

其次,高楼纷立:五年中長程發展計畫確立盡可能「保留緣地」的方針,故打破慣例, 逐步往上發展,與建七、八層以上的高樓,而無論建築造型或色系上,都與以往齊整、 實實的「松林白含」景觀大異其趣,使校園風貌更顯多无繽紛。第三則是跟隨校務的 責極發展,校含幾乎全顧翻修,對環境造成的影響頻頻引發師生關注,因此沈君山校 及上任後成立「校園景觀環境審議委員會」,與 以更客觀展主的方式審核、規範,使整體規劃更具長遠性。

Following the rapid economic growth in Taiwan, the funds infused into the university by the Ministry of Education also software facilities as well as administrative and educational measures and the campus culture underwent rapid and fandscape was greatly overhaulded and buildings housing individual departments or institutes were added in quick successories and transformations during this period were characterized by three main features: T. The acquisition of new an a rapidly rising number of students and faculty members while taking into consideration the future partnership with ind University president Mac Kao-Wen therefore formulated a five-year development plan with the goal of the acquisition of campus area and the Xiangong area. Due to the fact that the new campus area was originally a public cometerly surfu the acquisition process was full of trials and tribulations. However, the mysteries and legends surrounding this site als analysis of the local culture, environment, and ecology on the part of the university.

The successive construction of high buildings broke from the established practices were specified in the five-year plan to ossible. The building height was therefore gradually increased to seven and eight stories, while the architectural shapes before. The simple and hain white 'Songlin' buildings create a very unique sight and the campus environment is characterious in the surface of the university campus buildings were almost completely overhauded and the environ caused concern among the faculty and students. After assuming his duties, President Shen Jason Jiun-San therefore est Review Committee 'to institutionalize the campus planning procedure which used to be directed by the president. New proa more objective and democratic manner and has a more flar-sighted character.

reased significantly. Hardware and natic transformations. The campus on, On the whole, the campus planning served the purpose of accommodating insel located in the science park area, ighboring park areas and the Southern led by egg-shaped mountain surfaces, purred an in-depth research and

o preserve green areas as much as s and color tones are more uniform than cturzed by great variety and diversity, mental impact of these buildings often stablished the "Campus Landscape plan is now reviewed and regulated i





1987、1997年空拍圖 Aerial Photographs Taken in 1987 and 1997

1981



第一綜合大樓 General Building I 1918年1月前日本月本一年一時公本學正、由京本鄉班男今化學館的位置、權格及大學另一 兩軍上仍身份線從初期以至三編與工戶分本成文館。 在1941-1945場成內與經的經濟。 建 不可能性情形。 建學上記的多名任命學 "他所在),我們也是為的傳統政策,但

1982



清華門
Tsing Hua Gate
1982年4月9年10 (明祖 Gate)
1982年4月9年10 (明祖 Gate)
1982年4月9年10 (明祖 Gate)
1982年4月9年10 (明祖 Gate)
1982年4日第10 (明祖 Gate)

1983



水木生活中心

Shii Mu Student Center
1900年,每月 1922年1月 1972年1月 1972年

1985



工科館(核能科技一館)
Engineering and System Science Building (Nuclear Engineering Building ()
Askingkthingshirt/Phidesing、Hup—自然小山丘刹平、他山旁或翼翼直工和線。 使漫琢基据的影探线性微型排子值、1955年6月洞境、又横载影科技一般。特合的侧路。 也震义上校。生积款长着圆海岭外

1984



TETAS MA Xiangsi Lake 為使計畫中間底的人社院更具人文氣度・因此在開發権谷的選促中・ 雷時的誘連機構長的構取開催・人工測慮・最後以工料整異雜級保中把出的土方建立水 輸入機構工用の開産・か1982年の時間開始を

981 1982 1983 1984 198



