

## 南亞科技股份有限公司 未來之星獎學金辦法

NANYA Technology Corporation Future Star Scholarship Regulations

## 一、目的:

Purpose

為培養半導體領域尖端人才並獎勵優秀學子專心致力於相關學術研究與創新技術,南亞科技股份有限公司(以下稱「本公司」)特設立本獎學金辦法,協助大專院校之有志青年積極追求理想與目標,勇敢迎向未來。

Nanya Technology Corporation(NTC) established the scholarship in order to encourage students in academic research and semiconductor studies. We hope outstanding students will continue devoting themselves to innovative technology and pursuing goals in the semiconductor field.

## 二、申請時間:

Application Period:

(1) **2022** 年 **10** 月 **1** 日至 **2022** 年 **10** 月 **31** 日 · 逾期不受理 · **Oct. 1 to Oct. 31, 2022.** Late application will not be accepted.

(2) 申請作業:申請人需於期限內·按本辦法之第五條款所列之應繳文件·完整填具並依照檢 核單所列順序編碼排序·一律上傳電子檔至本公司指定雲端位置並完成報名資料填寫。

聯絡資訊:南亞科獎學金專案小組 Futurestar@ntc.com.tw

備註:上傳雲端、Google 表單報名資料 QR Code 如右上所示

Application Procedures: The applicants should upload all the documents listed in section 5 to Google Drive in the same order and compete the Google application form by the deadline. The QR Code is respectively hyperlinked to Google Drive and Google Forms.

Please contact the Nanya technology Scholarship Task Force if you have any questions.

Email: Futurestar@ntc.com.tw

- (3) 獎學金發放:自取得獎學金資格起三個月內,本公司將一次性發放獎學金。所提供之帳戶應為申請人本人之帳戶,倘若給予他人帳戶,將喪失獲獎資格並不另行通知。
  Scholarship: The scholarship winners will receive the scholarship within three months after the public scholarship winner announcement. The bank account provided for us should be the applicants' account. If not, the candidates will be disqualified without any notice.
- (4) 本公司核定獲獎名單後,依序通知獲獎人於指定時間領取,並辦理公開發表,逾期將視同放棄,不另行通知;獲獎名單公布至公司官網與 FB 粉絲團,獎學金受獎儀式將另行通知。 NTC will notify the winners to receive the award at a given time to make a public announcement. If the respond is overdue, it will be deemed to be voluntarily abandoned and will no longer be accepted. The winner list will be announced on our website and social media platforms. The award ceremony will be held with further notice.

## 南亞科技股份有限公司 Nanya Technology Corporation



三、申請資格:需符合以下條件

Eligibility: An applicant must meet the following criteria

(1) 對象:大學三(含)年級以上學士班、碩士班、博士班在學一般生(不含進修部、在職專班、 在職學分班)。

Subject: College/University students in junior year or above, including master and Ph.D. program (excluding division of continuing education, in-service program, in-service credit program).

(2) 獎學金名額:學士班三名、碩士班三名、博士班三名,本公司得視申請狀況增減獎學金名額。

Scholarship Quotas: 3 for Bachelor's degree, 3 for Master's degree, 3 for Ph.D.'s degree; the final scholarship quotas will be determined by the application situation.

(3) 學校/科系:國立大專院校(含科技大學)、長庚大學、長庚科技大學、明志科技大學;電機、電子、光電、材料、物理、化學、化工、機械、資工等相關理工系所。

School/Major: National Universities (including university of science and technology), Chang Gung University, Chang Gung University of Science and Technology, and Ming Chi University of Technology. Major in electrical, electronics, optoelectronics, materials, physics, chemistry, chemical engineering, mechanical engineering, information engineering, and other related majors.

## (4) 成績:

Grade:

- 1. 學業成績:前一<u>全學年度</u>學業成績 80 分(含)以上且所有學科科目均須及格者。
  Academic Performance: Academic scores with 80 or above and have passed all academic subjects in the previous academic year.
- 2. 操行成績:前一<u>全學年度</u>操性成績 75 分(含)以上且在校期間未受記過處分者。
  Conduct Grade: Grade with 75 or above in the previous academic year; no demerits recorded during the school year.
- (5) 未受領本公司其他之獎學金者。

Applicants who have not previously win a scholarship to NTC.

四、優先入選條件:研究論文或專題題目為『智慧時代創新、半導體或記憶體之主題』相關領域 者,將獲得優先入選資格。

Desirable Features: Applicants' research papers or articles are related to the fields of Innovation in the Smart Age, Semiconductors, or Memory will be given additional points.

## 南亞科技股份有限公司 NANUA Nanya Technology Corporation



五、申請檢附文件:一律使用以下(1)~(7)項檔名命名文件後統一上傳至雲端。

**Application Documents:** 

Please name the documents based on the following titles and upload them to Google Drive

(1)申請表:申請表一份(請浮貼兩吋照片)。

Application: A completed application form; please attach a 2-inch photo.

(2)身份證明:學生證、身分證正反面影本各一份,浮貼於申請表上。

Proof of Identity: Photocopy of the student identity card and ID card, two sides is required.

(3)成績單:前一全學年度成績單正本一份(成績單上必須註明學業、操性成績)。

Transcript: Original transcript of the previous academic year (including academic and conduct grades).

(4)自傳:至少800字,內容需包個人優/劣勢、未來自我規劃等。

Autobiography: At least 800 words and the content must include pros and cons, future goals, etc.

(5)研究計畫:對半導體產業之創意發想或貢獻尤佳。

Research Paper/Case Study: Creative ideas in the semiconductor industry are highly desirable.

(6)其他佐證:其他各類優秀佐證影本(得獎紀錄、專題研究、期刊投稿、證照等)。

Other Supporting Evidence: Photocopy of supporting evidence, such as awards, research papers, journals, certificates, etc.

(7)英文成績單:一年內英文成績證明文件(非必要)。

Certificate of English Proficiency: Transcript or certificate of English exam within a year (optional).

### 六、 評核審查流程:

Selection Process:

(1) 第一階段初審(書面):書面審查。

Phase I: The written review

(2) 第二階段複審(口試):由南亞科技安排口試後核定,簡報 20 分鐘,評審委員提問答詢 10 分鐘,選拔出各組別「金質獎」、「銀質獎」、「銅質獎」,進入複審未獲選則頒發「入圍獎」。 Phase II (oral exam): NTC will arrange an oral exam which consist of 20-minute presentation and 10-minute Q&A section. Those who are enrolled in Phase II are eligible for the Nomination Award. The judges will then select the winners for the "Gold Award", "Silver Award" and "Bronze Award."

www.nanya.com/tw/

## 南亞科技股份有限公司 Nanya Technology Corporation



## 七、評核標準:

## Evaluation standard:

	項目	細 項 說 明	權重
		研究/專題目的 The purpose of the Research paper/Case study	20%
初審   書面審查	研究/專題計畫	創新力/創新發想 creativity	20%
Phase I	別が安庭川重	研究計畫撰寫質量 Quality of the article	20%
, , ,		研究成果 The result of the research	20%
4070		半導體應用價值 Semiconductor implementation value	20%
	簡報呈現 Slides	重點明確,完整敘述簡報內容 Information is clear and structured	20%
複審 表達能力 Presentation  Phase II (oral) 60%  半導體應用 Semiconductor implementation value 未來潛力 Future potential	表達能力	專題/研究計劃報告與問答 Presentation skill and responding to questions	20%
	Presentation	專業知識與實務經驗 Professional knowledge and capability	20%
		半導體領域貢獻程度 Contribution to the semiconductor field	20%
		未來栽培之可塑性 Future possibility through cultivation	20%



## 南亞科技股份有限公司 NANYA Nanya Technology Corporation



## 八、獎學金內容:

#### Content:

## (1) 博士班:

### PhD program

- 「金質獎」每名獎學金九萬元整。
- "Gold Award" NTD90,000 per student.
- 「銀質獎」每名獎學金七萬五仟元整。
- "Silver Award" NTD75,000 per student.
- 「銅質獎」每名獎學金五萬元整。
- "Bronze Award" NTD50,000 per student.
- 「入圍獎」每名獎學金一萬元整。
- " Nomination Award " NTD10,000 per student.

## (2) 碩士班:

## Master program

- 「金質獎」每名獎學金五萬元整。
- "Gold Award" NTD50,000 per student.
- 「銀質獎」每名獎學金三萬元整。
- "Silver Award" NTD30,000 per student.
- 「銅質獎」每名獎學金二萬元整。
- "Bronze Award" NTD20,000 per student.
- 「入圍獎」每名獎學金五仟整。
- " Nomination Award " NTD5,000 per student.

### (3) 學士班

### bachelor program

- 「金質獎」每名獎學金二萬元整。
- "Gold Award" NTD20,000 per student.
- 「銀質獎」每名獎學金一萬五仟元整。
- "Silver Award" NTD15,000 per student.
- 「銅質獎」每名獎學金一萬元整。
- "Bronze Award" NTD10,000 per student.
- 「入圍獎」每名獎學金五仟元整。
- "Nomination Award "NTD5,000 per student.

## 南亞科技股份有限公司 Nanya Technology Corporation



## 九、其他:

### Others:

- (1) 本辦法若有未詳盡事宜,依個案狀況討論。

  If any matters are not mentioned in the regulations, they will be discussed according to the situation in each case.
- (2) 獲獎同學保證其繳交資料等著作物無侵害他人之權利,如有違反,應自負一切法律責任。 All submitted materials should not infringe the rights of others. Applicants will be held legally responsible for any violations.
- (3) 本獎學金屬其他所得·本公司於給付時無須代為扣繳;本公司將依所得稅法規定發給免扣 繳憑單·以憑辦理申報個人綜合所得稅。

The scholarship is accounted for as other income. The Company is not required to withhold and remit tax for the scholarship. NTC will follow the Income Tax Act to issue non-withholding tax statements for applicants to file for personal income tax.







檢核單

# 南亞科技股份有限公司

**NANYA Technology Corporation** 

『未來之星獎學金』申請資料

	Future Star Scholar	snip "Applic	ation Form	
一、姓名 Name	-0			
二、學校 School	- 6	0		
三、系所 Departm				
四、學號 Student I 五、年級	ID	JL		
Academ 六、預計 Graduat	畢業年月:	年	月	





說明:一律使用以下(1)~(7)項檔名命名文件後統一上傳至雲端。
Explanation:
Please name the documents based on the following titles and upload them to Google Drive in the same order.
□ (1)申請表:申請表一份(請浮貼兩吋照片)。
Application: A completed application form; please attach a 2-inch photo.
□ (2)身份證明:學生證、身分證正反面影本各一份,浮貼於申請表上。
Proof of Identity: Photocopy of the student identity card and ID card, two sides is required.
□ (3)成績單:前一全學年度成績單正本一份(成績單上必須註明學業、操性成績)。
Transcript: Original transcript of the previous academic year (including academic and conduct grades).
□ (4)自傳:至少800字‧內容需包個人優/劣勢、未來自我規劃等。
Autobiography: At least 800 words and the content must include pros and cons, future goals, etc.
□ (5)研究計畫:對半導體產業之創意發想或貢獻尤佳。
Research Paper/Case Study: Creative ideas in the semiconductor industry are highly desirable.
□ (6)其他佐證:其他各類優秀佐證影本(得獎紀錄、專題研究、期刊投稿、證照等)。
Other Supporting Evidence: Photocopy of supporting evidence, such as awards, research papers,
journals, certificates, etc.
□ (7)英文成績單:一年內英文成績證明文件(非必要)·
Certificate of English Proficiency: Transcript or certificate of English exam within a year (optional).





			□學士組	bachelor 口碩士	組 master □博:	士組 PhD
姓	名		性別		P77 11	
Na	ame		Gender		照片P	hoto
身分詞	證字號					
ID N	umber					
出生红	年月日					
	ndate					
	電話					
Mobile Pho	one Number					
E-ı	mail				(請確實黏貼兩 Paste 2-inch	•
目前就讀	學校/系所			學號		
School / d	department			Student ID		
戶籍	地址					
Permane	nt address					
	し地址					
	address	V				
	聯絡人					
	t name				<u></u>	
	電話			關 係		
Parent mo	bile number	粉拉丸顶	IV /	relationship	>/-	1
	學位	學校名稱	科系	起	迄	畢/肄業
	degree 博士	school	department	start 年 月	end 年 月	_
學歷	PhD			Year month	Year month	
	碩士			年 月	年 月	
degree	master			Year month	Year month	
	大 學			年 月	年 月	
	bachelor			Year month	Year month	
	是	是否有意願參加實習計畫	If you want to attend	d the internship pro	ogram.	
□是	: ・ □ 學年	E □ 學期 Yes, schoo	ol year, semester, winte	er and summer vaca	ation	
□ 香	· No					
一、以上	所填寫資料	 .均屬實。				
The ir	nformation ab	ove is true.				
二、本人	已詳讀南亞	科技獎學金辦法,願意達	遵守相關規定。			
I have	e already rea	ad the NANYA scholarship	regulations carefully,	and am willing to	comply with rele	vant
regulations.						
三、本人	同意南亞科	技查核與本獎學金申請	之任何相關資料。			
I agre	e the materia	als of scholarship can be revi	ewed by NANYA.			
填寫人 Applicant:(本人親筆正楷中文簽名) block signature						
□ 期 Data: 年 Vana □ doto						



身份證(正反面影本)	學生證(正反面影本)
Photocopy of ID card (two sides)	Photocopy of student ID card (two sides)
身份證正面	學生證正面
(請浮貼)	(請浮貼)
Front (attach)	Front (attach)
身份證反面 (請浮貼)	學生證反面 (請浮貼)
Back (attach)	Back (attach)

一、 南亞科技股份有限公司就同學所填具之上述資料(含繳交之資料)·僅供本公司於營運地區及 營運期間內,執行各項管理相關作業使用。

The above information (including the submitted information) provided by the applicant is only for NANYA's management-related tasks in the operating area and during the operating period.

一、 同學就其提供之個人資料得依個人資料保護法向本公司請求查詢、製給複製本、補充更正、 請求停止蒐集、處理、利用及刪除等權利。

Applicants have the right to request the company to search, give the photocopy, correct, reject to collect, manage, use and delete following the computer Processed Personal Data Protection Law.

三、如所提供之資料包含第三人之個人資料時,應確認該第三人已知悉本同意書所載之相關事項及權利,並擔保已取得第三人之同意授權本公司依據本同意書之蒐集目的及使用期限, 使用第三人之個人資料。

If the materials contain the personal data of the third party, applicants should confirm that he/she is aware of relative matters and right. What's more, applicants should guarantee that he/she has already consent company uses his/her data according to the collection purpose and effective period in this term.

本人已充分了解上述告知事項並均予同意。

I have fully understood the above notifications and agree with them.

立同意書人 Signature:	(本人親筆正楷中文簽名)
==   3/8/	(1) (1) = 10 1 / (2) 0