

附錄二：結果報告書樣張

CEEC Interest Inventory Result Report

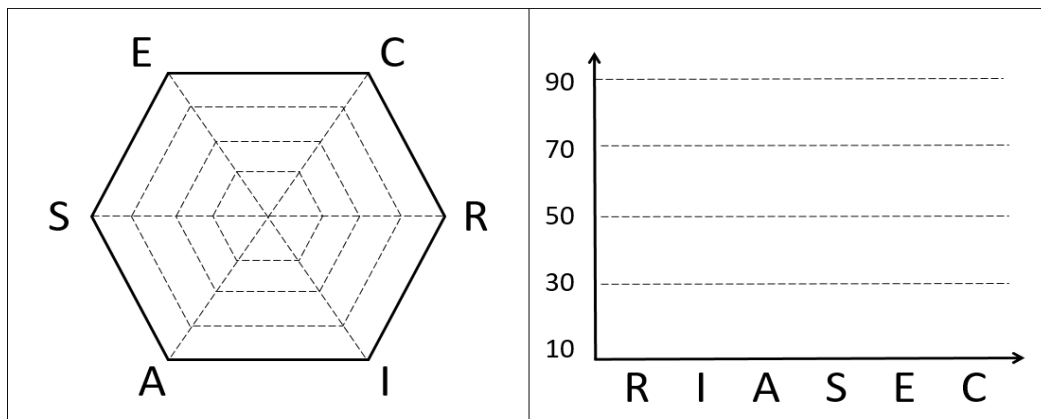
Name: _____ School: _____ Number: _____ Date: _____

R: 84 I: 79 A: 50 S: 20 E: 31 C: 38

My Code: (RIA) () () () () ()

My Day dream: (I R E)

Differentiation Score: D= (12.7) Degree of Congruence: (2)



[My Code]

The six types are not completely independent of one another. Most individuals display the strongest characteristics of one type, while also showing traits of one or two additional types. The three highest-scoring types together form your Interest Code. If the scores of any two types differ by fewer than 5 points, their order may be considered interchangeable.

[Degree of Congruence]







The degree of congruence indicates how closely *My Code* aligns with *My Dream*. A score of 5 or 6 reflects high congruence, suggesting that your interest types are clear and stable. A score of 4 indicates moderately high congruence, while a score of 3 or 2 suggests average congruence. A score of 0 or 1 indicates low congruence, meaning your interest types are less certain. For individuals with low congruence, it is recommended to seek further guidance from a teacher or counselor.

[Differentiation Score]

A low differentiation score (e.g., below 3), combined with a narrow score range (i.e., a difference of less than 22 points between the highest and lowest scores), suggests that the distinctions among types are not well defined. In such cases, the test results should be interpreted with caution, as their reference value is limited.

Six interest types

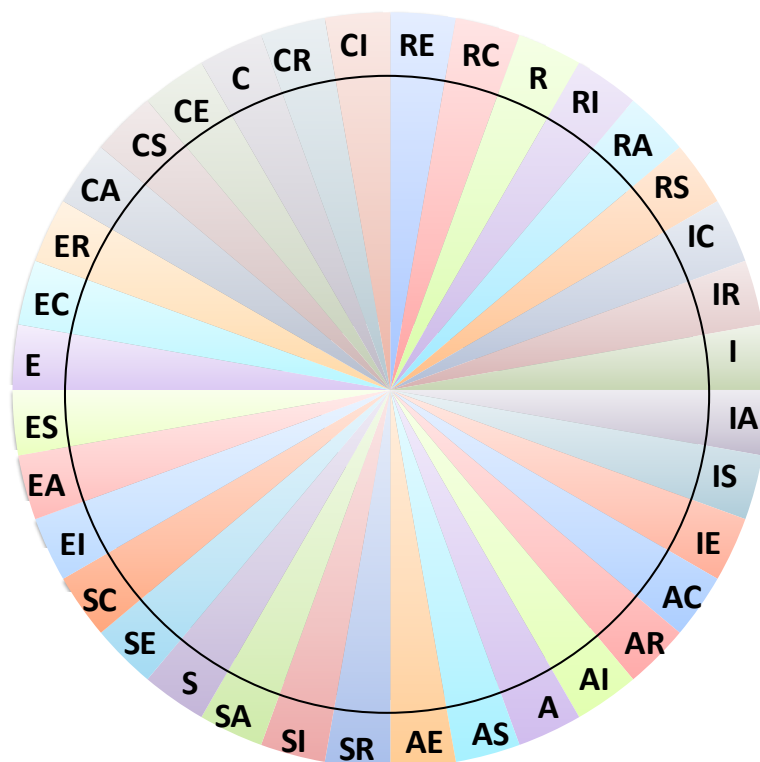
The inventory measures six interest types based on Holland's RIASEC model. The scores represent your degree of preference for each type:

<p>實用型 (Realistic)</p> <p>I am a Doer</p>  <ul style="list-style-type: none"> • Agriculture • Forestry • Pilot • Electrician • Truck driver <p>People who have athletic ability, prefer to work with objects, machines, tools, plants or animals, or to be outdoors.</p> <p>Like to tinker with machines/vehicles , work outdoors ,be physically active , use your hands ,build things,work on electronic equipment</p> <p>Are you Practical , mechanically inclined, concrete</p> <p>Can you? fix electrical things, solve electrical problems, operate tools and machine</p>	<p>研究型 (Investigate)</p> <p>I am a Thinker</p>  <ul style="list-style-type: none"> • Veterinarian • Doctor • Mathematician • Architect • Biologist <p>People who like to observe, learn, investigate, analyze, evaluate, or solve problems.</p> <p>Are you Analytical, scientific, observant/precise</p> <p>Can you think abstractly ,solve math problems, understand scientific theories</p> <p>do complex calculations, use a microscope or computer ,interpret formulas</p> <p>Like to explore a variety of ideas , perform lab experiments ,do research</p>
<p>藝術型 (Artistic)</p> <p>I am a Creator</p>  <ul style="list-style-type: none"> • Dancer • Musician • Designer • Writer • Actor <p>People who have artistic, innovating, or intuitional abilities and like to work in unstructured situations using their imagination and creativity.</p> <p>Are you creative,imaginative , Innovative, unconventional , Expressive ,nonconforming</p> <p>Can you draw,play a musical instrument ,write stories, sing, act, dance,design fashions</p> <p>Like to attend concerts, theatre, art Exhibits, read fiction, plays, and poetry,take photography</p>	<p>社會型 (Social)</p> <p>I am a Helper</p>  <ul style="list-style-type: none"> • Counsellor • Nurse • Social worker • Teacher • Librarian <p>People who like to work with people to enlighten, help, train, or cure them, or are skilled with words.</p> <p>Are you friendly, helpful, insightful</p> <p>Understanding, patient , kind</p> <p>Can you teach/train others express yourself clearly, lead a group discussion , cooperate well with others</p> <p>Like to work in groups , help people with problems, serve others</p>
<p>企業型 (Enterprising)</p> <p>I am a Persuader</p>  <ul style="list-style-type: none"> • Lawyer • Manager • School Principal • Judge • Seller <p>People who like to work with people, influencing, persuading, goals or economic gain.</p> <p>Are you self-confident, persuasive, energetic, adventurous, extroverted</p> <p>Can you initiate projects, convince people to do things your way, sell things, give talks or speeches, organize activities ,lead a group</p> <p>Like to make decisions, be elected to office start your own business ,meet people have power others</p>	<p>事務型 (Conventional)</p> <p>I am an Organizer</p>  <ul style="list-style-type: none"> • Secretary • Mail man/woman • Cashier • Typist • Accountant <p>People who like to work with data, have clerical or numerical ability, carry out tasks in detail, or follow through on others' instructions.</p> <p>Are you well-organized, accurate ,conforming</p> <p>Practical, obedient , persistent</p> <p>Can you work well within a system ,do a lot of paper work in a short time , keep accurate records,</p> <p>Like to follow clearly defined procedures, work with numbers ,be responsible for details</p>

Degree of Congruence Between Interest My Code and My Dream

Level	Description	My Code	My Dream
6	Identical codes	RIE	RIE
5	First two letters are the same and in same order	RIE	RIS
4	All three letters match, but in a different order	ERI, IRE, REI, EIR	IER
3	First letter is the same	RIE	RSC
2	First two letters of either code appear in the other code	RIC, CES, ASE	IER, SCR, ESI
1	First letter of either code appears as the second or third letter in the other	SEA	AIR
0	No letters in common between the first letter of either code and the other code	IRE	SEA

Interest Spectrum organizes 36 interest codes based on Holland’s theory. It combines six primary pair codes (formed by the first two letters of an individual’s interest code) with the six single-letter types, referred to as the Big Codes. These codes are arranged along a spectrum according to their conceptual distance. For example, the codes adjacent to **R** are **RC** and **RI**; the next closest are **RA** and **RS**; while the most distant is **S**. The greater the distance between two codes on the spectrum, the less similar they are in nature.



Code	Name	Recommended Careers	Preferred Academic Fields
R	Technical Engineering	Mechanical, Electrical, Civil Engineering	Engineering, Information Technology
RI	Engineering Technology	Engineers, Tech Researchers, Physicians, Medical Technologists	Engineering, IT, Math/Science, Health & Medicine
RA	Technological Design	Industrial Designers, Architects, Programmers/Web Designers	Architecture, IT, Engineering
RS	Technology Services	Science Teachers, Sports Coaches, Rehab Professionals, Tech Trainers	Engineering, IT, Health & Medicine
RE	Technical Management	Industrial Managers, Process Engineers, Safety Managers, Pilots	Engineering, IT
RC	Safety & Quality Control	Equipment Maintenance, Traffic Control, IT Management, Engineering Safety	Engineering, IT
I	Scientific Research	Biology, Chemistry, Physics, Medicine, Mathematics	Math/Science, Life Sciences
IR	Tech Research & Development	Doctors, Pharmacists, Scientific Researchers, Programmers, Data Analysts, Food Tech	Engineering, IT, Math/Science, Health & Medicine, Life Sciences, Earth & Environmental Sciences
IA	Technological Innovation	System Analysts, R&D Engineers, Lab Scientists, Biomedical Technologists	IT, Math/Science, Life Sciences, Earth & Environment
IS	Physical & Mental Health	Rehab Therapists, Science Teachers, Behavioral Scientists, Public Health Workers, Vets, Ecological Conservationists	Math/Science, Health & Medicine, Social Psychology
IE	Product Management	R&D Researchers, Marketing Managers, Tech Consultants	Engineering, IT, Health & Medicine, Management
IC	Data & Statistics	Actuaries, Cybersecurity Experts, Accountants, Data Analysts, Securities Analysts	Math/Science, IT, Finance & Economics
A	Artistic Creation	Music, Writing, Theater, Painting, Design, Dance	Arts, Architecture, Media, Humanities
AR	Architectural Design	Architecture, Industrial Design, Visual Design, Stage Design, Film/TV Design, Game Design	Architecture, Arts, IT
AI	Visual Arts Design	Book Editors, Media Workers, Interior Designers, Form Designers, Art Appraisers, Literary Researchers	Architecture, IT, Arts, Media
AS	Arts & Humanities Education	Humanities Teachers, Art Teachers, Writers, Stage Performers, Media Workers, Stylists	Arts, Architecture, Media, Foreign Languages, Humanities
AE	Advertising & Public Relations	Media Designers, Fashion Designers, Interior Designers, Media Planners, Creative Directors, PR, Influencers, Fashion Marketers	Architecture, Media, Arts
AC	Design Implementation	Fashion Makers, Interior Designers, Audio Engineers, Historic Restoration Architects	Architecture, Media, Arts
S	Helping & Counseling	Teachers, Counselors, Social Workers, Healthcare Providers	Social Psychology, Education, Humanities, Foreign Languages
SR	Health Promotion	Science Teachers, Sports Coaches, Rehab Workers, Pet Services	Health & Medicine, Biological Resources, Recreation & Sports
SI	Psychological Research	Sociologists, Science Teachers, Clinical Psychologists, Nutritionists	Social Psychology, Health & Medicine, Recreation & Sports
SA	Psychological Communication	Writers, Social Workers, K-12 Teachers, Counselors, Media Workers, Tour Guides	Social Psychology, Education, Media, Humanities
SE	Education & Training	Teachers, Ad Planners, Sales Managers, Agents, School Admins	Social Psychology, Law & Politics, Management, Education
SC	Administrative Services	General Affairs, Accountants, Financial Officers, Insurance Agents, HR, Police, Hotel Workers, Flight Attendants	Finance & Economics
E	Managerial Type	Management, Sales, Judiciary, Politics	Law & Politics, Management
ER	Technology Management	IT Managers, Engineering Managers, Tech Procurement, Tech Sales	Engineering, Recreation & Sports
EI	Law, Politics & Economics	Engineering Managers, Legal Professionals, Marketing Planners, Tech Executives	Law & Politics, Finance, Management
EA	Advertising & PR	Media Designers, Lawyers, Politicians, Curators, Media Agents	Law & Politics, Media, Management
ES	Service Management	Service Managers, School Leaders, Communications Managers, Project Managers	Law & Politics, Education, Media, Management
EC	Administrative Management	Sales Managers, Auditors, Finance Executives, Logistics Staff	Management, Finance
C	Conventional Type	Interested in Banking, Finance, Accounting	Finance & Economics
CR	Information Security	Internet Mgmt, Logistics Mgmt, Database Mgmt	Management, Finance, IT
CI	Actuarial Statistics	Statistics, Quality Control, Economic Research, Insurance Actuary, Data Analytics	Management, Finance
CA	Finance & Marketing	Economists, Business Teachers, Stock Analysts, Clerks	Management, Finance
CS	Financial Services	Actuarial Insurance, Accountants, Safety Management	Finance & Foreign Languages
CE	Financial Services	Accounting, IT Management, Auditing, Taxation	Management, Fin