

# **SBCA CAREER TRACKING PROGRAM**

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# SBCA Career Tracking Program

**PROGRAM PROCEDURES  
STUDENT PREPARATION  
SELECTION PROCESS  
IMPLEMENTATION**



# What Really Matters



**It is the role of the School Leaders to bridge the gap between the basic needs of students and curriculum.**



San Beda College Alabang  
Integrated Basic Education Department

# CAREER TRACKING PROGRAM

**The Beginning.....**



***My son just graduated from HS. He doesn't have a clue what he wants to do. Maybe forensics. Maybe art.***

**My daughter is a sophomore in college and she hates her major (accounting). She is changing majors, but doesn't know what to choose.**

**Now that I have a college degree, I need to think about a career. I majored in Marketing, but I'm not sure if this is what I want to do.**



**“ I wish I had known four years ago what I know now. I would have taken career and college planning more seriously. My major was easy and fun, but now I cannot get a decent job.”**





“THEY’RE  
GOING  
TO  
KILL  
ME.”

#1  
*I hate my major, but shifting  
involves two more years of  
college.*

“I AM **NOT**  
GOING  
TO LET THAT  
HAPPEN.”





***“To begin with the end in mind means to start with a clear understanding of your destination. It means to know where you are going...so the steps you take are always in the right direction.”***

***The Seven Habits of Highly Effective People- - StevenCovey***

# The Career Tracking Scheme in San Beda College Alabang High School Department started in Academic Year 1990 -1991

- **Engineering Track**
- **Medical Science Track**
- **Liberal Arts and Commerce Track (Lia-Com)**



**After about 4 years... in 1994,  
the Career Track expanded to**



## MAJOR CAREER TRACKS

1. **MEDICAL SCIENCE** which includes courses in medicine and pre-medicine courses as well as other science-related courses such as biology, zoology, medical technology, physical therapy, biochemistry, chemistry, physics, nursing, midwifery, etc.
2. **ENGINEERING AND ARCHITECTURE** which includes courses in the physical sciences such as civil. Mechanical, electrical, electronic communications, computer engineering and computer science.



## MAJOR CAREER TRACKS

- 3. ARTS AND LETTERS** which includes courses in liberal arts such as philosophy, psychology, economics, sociology, anthropology, political science, Asian and other national studies, literature and languages.
- 4. BUSINESS AND ENTREPRENEURSHIP** which includes business-related courses such as management, accounting, marketing, advertising etc.



Up until now... for 24 years... it's still  
running...

**“The only place where SUCCESS comes  
before WORK is in the dictionary.”**



**Career Tracking Scheme** (CTS) is offered to the 3rd and 4th year High School students. Students are grouped according to their talents, interest and levels of achievement. This program has been running since 1990.



# SBCA Career Tracking Program

**PROGRAM PROCEDURES**  
**STUDENT PREPARATION**  
**SELECTION PROCESS**  
**IMPLEMENTATION**





# SBCA Career Tracking Program

To devise a system whereby the efforts of the various areas and departments within the school can work harmoniously towards assisting the students and their parents in the preparation for subsequent choice of college course.



# The Career Tracking Scheme (CTS) requires the following persons and offices:

## PRINCIPAL

The **Principal** acts as the chief executive of the department and acts as the over-all coordinator of the CTS.



## VICE PRINCIPAL & SUBJECT AREA CHAIRS

The **Vice-Principal and Academic Chairs** act as implementors and planners of the academic requirements of the program.



## GUIDANCE HEAD & LEVEL COUNSELORS

The **Guidance head and level counselors** are in-charge of the career guidance component of the program.



# GUIDANCE SERVICES

In support of the objectives of the CAREER TRACKING SCHEME (CTS) as well as the implementation strategies of the entire program, the Guidance Department has expanded its role and scope of responsibility as to cover considerable amount of preparation, implementation and evaluation activities related to the program.



## **GUIDANCE SERVICES**

The following turned out to be the major activities of Guidance Area in relation to the effective implementation of the Career Tracking Scheme:

- **administration of tests and evaluation surveys**
- **career guidance counseling and interviews with students**
- **career orientation programs**
- **career exposure trips**
- **career guidance classes**
- **coordination of curricular and co-curricular activities**



# SBCA Career Tracking Program

**PROGRAM PROCEDURES**

**STUDENT PREPARATION**

**SELECTION PROCESS**

**IMPLEMENTATION**



## **Career Development Across All Grade Level**



**Grade 9 – Fourth Year Career Tracking Scheme  
Intensive Programs of Study Related to Career Goal**

**Grades 7 – 8 Career Guidance  
Administration of Tests  
PACT/POIS**

**Grades 6 – Career Exploration and Transition  
Administration of ELCOM to assess potential for  
Higher Academic Work  
Develop plans based on personal interests.**

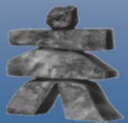
**Grades 4 – 6 Discovering Interest Areas  
Initial Career Exploration  
Psychological Tests, Personality Tests**

**Pre-School - Middle Grade School  
Introduction to the World of Careers  
Understanding the Importance and Value of Work and Jobs**

## Administration of tests and evaluation surveys

Psychological and diagnostic tests are administered to students **in all the 4 year levels** throughout the school year.

The tests are used to help students become aware of their interests, needs, abilities, traits and values and relate these to their prospective career and future life. Test results are interpreted to students individually or in groups through career guidance classes. Test data are similarly used in decision-making activities with regard to the sectioning of students in the third and fourth year levels according to their career tracks.



# SBCA Career Tracking Program

**PROGRAM PROCEDURES**

**STUDENT PREPARATION**

**CLASSIFICATION PROCESS**

**IMPLEMENTATION**





# SBCA Career Tracking Program

To administer and utilize the various scholastic and achievement records of students and their personality profiles in relation to the career they plan to take up and for decision-making.



**SBCA continues to administer tests to measure their interests, needs, abilities, traits and values and relate these to their prospective career and future life.**

**Tests for assessing Competencies**

**Elementary Level  
Competency  
Measure (ELCOM)**



**Tests for Career decision making**

**Philippine Aptitude  
Classification Test  
(PACT)**

**CEM Diagnostic Tests in  
Science, Math, English &  
Filipino**



**Philippine Occupational  
Interest Survey (POIS)**



## Leading Schools with Data

**Because we believe that...**

**Effective career development programs are based on the premise of increasing individuals' self-awareness of their personal characteristics as they relate to the type of work they may choose.**

**Measures of personal values, value constructs, have been repeatedly demonstrated through research to reflect major dimensions representing the vocational motivation in the values domain.**



## APTITUDE

The Philippine Aptitude Classification Test (PACT) measures specific abilities and predict probable performance in various courses.

(This is given to Grade 8 students)

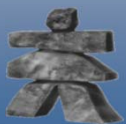
The Philippine Occupational Interest Survey (POIS) assesses high school students' degree of interest in different occupational fields.

(This is given to Grade 8 students)

## INTEREST

## Correspondence Between the PACT Educational Programs and the POIS Occupational Fields

PACT Educational Program	POIS Occupational Field
Services	Outdoor / Physical
Agriculture	
Humanities and Arts	Arts, Humanities, and Entertainment
Social Science, Business, and Law	Business / Clerical
	Administrative
	Social / Personal
Education	Mathematics and Physical Sciences
Engineering	
Science	
Trades and Crafts	Vocational / Technical
Health and Welfare	Life and Health Sciences



# SBCA Career Tracking Program

To provide students and their parents with enough basis for career choice in terms of testing, counseling, orientation and information services.



# SBCA Career Track Classification Process includes test results interpretation

**PACT Educational Program**

**POIS Occupational Field**

**Services  
Agriculture**



**Outdoor/ Physical**



**Humanities and Arts**



**Arts, Humanities and  
Entertainment**

## PACT Educational Program

Social Science,  
Business, and  
Law

Education

## POIS Occupational Field

Business/  
Clerical

Administrative

Social/  
Personal

Social/Personal





## PACT Educational Program

Engineering

Science

Trades and Crafts

Health and Welfare

## POIS Occupational Field

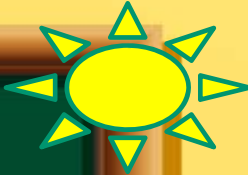
Mathematics  
and  
Physical Science

Vocational/Technical

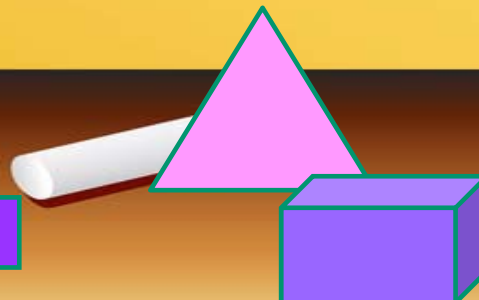
Life and Health Sciences

Test data are similarly used in decision-making activities with regards to the sectioning of students in the third and fourth year levels according to their career tracks.

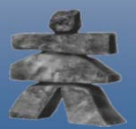




# THE IMPACT OF CEM TESTS ON STUDENT PREPARATION AND SELECTION PROCESS



# Philippine Aptitude Classification Test (PACT)



PACTH\_ER0711  
 Tracer 9950199A

**Center for Educational Measurement, Inc.**  
**Philippine Aptitude Classification Test (High School)**  
**EXAMINEE REPORT**

NAME : EXAMINEE 047      STUDENT NO. : 980047  
 SCHOOL : ABCD SCHOOL      TEST DATE : 06/08/2019  
 YEAR LEVEL : Third Year High School  
 COURSE CHOICE : BS Hotel & Restaurant Management  
                     BS Accountancy  
                     BS Mathematics

Career Choice

Step 1

CODE	APTITUDES	ABILITY INDEX (AI) / ABILITY CATEGORY		
		L (25-89)	A (90-110)	H (111-175)
SD	<b>Symbol Discrimination:</b> The ability to recognize quickly and accurately similarities and differences among series of letters and numbers	159		
FD	<b>Form Discrimination:</b> The ability to recognize quickly and accurately similarities and differences among geometric figures	133		
VE	<b>Verbal English:</b> The ability to understand the English language	100		
NF	<b>Number Facility:</b> The ability to solve simple arithmetic problems accurately	103		
IN	<b>Induction:</b> The ability to discover a general rule or principle behind a series of figures	87		
FC	<b>Flexibility of Closure:</b> The ability to recognize figures from complex or distracting patterns and to construct them mentally	110		
VF	<b>Verbal Filipino:</b> The ability to understand the Filipino language	113		
SA	<b>Spatial Aptitude:</b> The ability to visualize a 3-dimensional object from its 2-dimensional representation	81		
MR	<b>Mechanical Reasoning:</b> The ability to visualize the assembly of parts and the operation of simple machines	113		
PA	<b>Perceptual Acuity:</b> The ability to detect the pattern of change in a series of geometric figures and the differences in written information	112		

Step 2

CODE	EDUCATIONAL PROGRAM	PROBABLE PERFORMANCE		
		L	A	H
SE	<b>Services:</b> criminology, environmental science, home economics, hotel and restaurant management, marine transportation, tourism, commercial cooking, culinary arts			✓
AG	<b>Agriculture:</b> agriculture, animal husbandry, fisheries, veterinary medicine			✓
HA	<b>Humanities and arts:</b> fine arts, interior design, philosophy	✓		
SBL	<b>Social sciences, business, and law:</b> accountancy, business administration, commerce, customs administration, financial management, legal management, library and information science, marketing management, mass communication, office administration, psychology, technology management, entrepreneurship		✓	
ED	<b>Education:</b> elementary education, secondary education		✓	
EMC	<b>Engineering, manufacturing, and construction:</b> agricultural engineering, architecture, chemical engineering, civil engineering, computer engineering, electrical engineering, electronics and communications engineering, food technology, industrial engineering, industrial technology, marine engineering, mechanical engineering, textile technology		✓	
TC	<b>Trades and crafts:</b> automotive technology, building wiring installation, computer hardware servicing, dressmaking, electrical technology, electronics technology, fitter machinist, mechanical technology, refrigeration and air-conditioning technology			✓
HW	<b>Health and welfare:</b> dental medicine, medical technology, medicine, nursing, pharmacy, physical therapy, massage therapy		✓	
SC	<b>Science:</b> biology, computer science, computer technology, information technology, mathematics, chemistry, physics	✓		

Figure 1. Sample Examinee Report 1.

# LEADING SCHOOLS WITH DATA

## Philippine Aptitude Classification Test (PACT)



Center for  
Educational  
Measurement, Inc.

### Philippine Aptitude Classification (High School)

#### EXAMINEE REPORT

NAME : EXAMINEE 047  
SCHOOL : ABCD SCHOOL  
YEAR LEVEL : Third Year High School  
COURSE CHOICE : BS Hotel & Restaurant Management  
BS Accountancy  
BS Mathematics



CODE	APTITUDES
SD	<b>Symbol Discrimination:</b> The ability to recognize quickly and accurately similarities and differences among series of letters and numbers

Students are asked to list down their 1<sup>st</sup> three Career Choice

## CAREER CHOICES

## PACT EDUCATIONAL PROGRAM

**Hotel & Restaurant Management** → **SERVICES (High)**  
**BS Accountancy** → **SOCIAL SCIENCES, BUSINESS / LAW (Ave)**  
**BS Mathematics** → **SCIENCE (Low)**

Career Choice  
 vs  
 Probable  
 Performance

EDUCATIONAL PROGRAM	PROBABLE PERFORMANCE		
	L	A	H
<b>Services:</b> criminology, environmental science, home economics, hotel and restaurant management, marine transportation, tourism, commercial cooking, culinary arts			✓
<b>Agriculture:</b> agriculture, animal husbandry, fisheries, veterinary medicine			✓ ✨
<b>Humanities and arts:</b> fine arts, interior design, philosophy	✓		
<b>Social sciences, business, and law:</b> accountancy, business administration, commerce, customs administration, financial management, legal management, library and information science, marketing management, mass communication, office administration, psychology, technology management, entrepreneurship		✓	
<b>Education:</b> elementary education, secondary education		✓	
<b>Engineering, manufacturing, and construction:</b> agricultural engineering, architecture, chemical engineering, civil engineering, computer engineering, electrical engineering, electronics and communications engineering, food technology, industrial engineering, industrial technology, marine engineering, mechanical engineering, textile technology		✓	
<b>Trades and crafts:</b> automotive technology, building wiring installation, computer hardware servicing, dressmaking, electrical technology, electronics technology, fitter machinist, mechanical technology, refrigeration and air-conditioning technology			✓ ✨
<b>Health and welfare:</b> dental medicine, medical technology, medicine, nursing, pharmacy, physical therapy, massage therapy		✓	
<b>Science:</b> biology, computer science, computer technology, information technology, mathematics, chemistry, physics	✓		

### 7. Sample Examinee Report 1.

**Hotel & Restaurant Management falls under PACT Educational Program on SERVICES**



APTITUDES	ABILITY INDEX (AI) / ABILITY CATEGORY		
	L (25-89)	A (90-110)	H (111-175)
<b>Symbol Discrimination:</b> The ability to recognize quickly and accurately similarities and differences among series of letters and numbers	159		
<b>Form Discrimination:</b> The ability to recognize quickly and accurately similarities and differences among geometric figures	133		
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<b>Perceptual Acuity:</b> The ability to detect the pattern of change in a series of geometric figures and the differences in written information	112		



Step 2

EDUCATIONAL PROGRAM	PROBABLE PERFORMANCE		
	L	A	H

**LEADING SCHOOLS WITH DATA**  
**Philippine Aptitude Classification Test (PACT)**



Center for Educational Measurement, Inc.

### Philippine Aptitude Classification Test (High School) Masterlist Arranged Alphabetically

School Code : (9999999) ABCD SCHOOL  
Test Center (85) CEM Norming

Test Date : 06/08/2012

Stud. No.	Name / Course Choices	Aptitudes Ability Index / Ability Category										Educational Program Probable Performance									
		SD	FD	VE	NF	IN	FC	VF	SA	MR	PA	SE	AG	HA	SBL	ED	EMC	TC	HW	SC	
980001	EXAMINEE 001 <i>Bachelor of Arts   BS Pedagogy   BS Language Education for Teachers</i>	159	118	70	118	100	127	103	95	109	112	A	H	A	A	A	A	H	A	A	
980002	EXAMINEE 002 <i>Bachelor of Elementary Education   AB Major in Organizational Communication &amp; BS Accountancy   AB Major in Political Science &amp; BS Accountancy</i>	143	145	78	100	94	116	113	132	103	128	A	H	A	A	A	A	H	A	L	
980003	EXAMINEE 003 <i>Bachelor of Secondary Education   BS Metallurgical Engineering   BS Aviation Electronics Engineering</i>	143	161	87	103	100	113	118	109	97	112	A	H	A	A	A	A	H	A	A	

No. of examinees = 142	Mean:	150	140	92	102	100	110	111	102	103	101
Tracer Number: 9950199	Standard Deviation:	12	23	13	16	17	16	19	23	16	18

Note: Information on Student Name, School Name and Course Choice that appear in this report is recorded by CEM as they are written/typed by the examinee. This is in line with CEM's policy to uphold the authenticity of the source document.

**Legend:**

- |                             |  |  |
|-----------------------------|--|--|
| <b>Aptitudes</b>            | <b>Educational Programs</b>                        | <b>Ability Category/Probable Performance</b> |
| SD = Symbol Discrimination  | SE = Services                                      | H = High                                     |
| FD = Form Discrimination    | AG = Agriculture                                   | A = Average                                  |
| VE = Verbal English         | HA = Humanities and Arts                           | L = Low                                      |
| NF = Number Facility        | SBL = Social Science, Business, and Law            |  |
| IN = Induction              | ED = Education                                     |  |
| FC = Flexibility of Closure | EMC = Engineering, Manufacturing, and Construction |  |
| VF = Verbal Filipino        | TC = Trades and Crafts                             |  |
| SA = Spatial Aptitude       | HW = Health and Welfare                            |  |
| MR = Mechanical Reasoning   | SC = Science                                       |  |
| PA = Perceptual Acuity      |  |  |



Center for Educational Measurement, Inc.

### Philippine Aptitude Classification Test (High School) Institutional Performance Profile

Name of School: ABCD SCHOOL  
No. of Examinees: 142

School Code: 9999999  
Test Date: 06/08/2012

**A. Table of Descriptive Statistics**

Code	Ability Index	
	Mean	SD
Symbol Discrimination	150	12
Form Discrimination	140	23
Verbal English	92	13
Number Facility	102	16
Induction	100	17
Flexibility of Closure	110	16
Verbal Filipino	111	19
Spatial Aptitude	102	23
Mechanical Reasoning	103	16
Perceptual Acuity	101	18

Step 1

Step 1

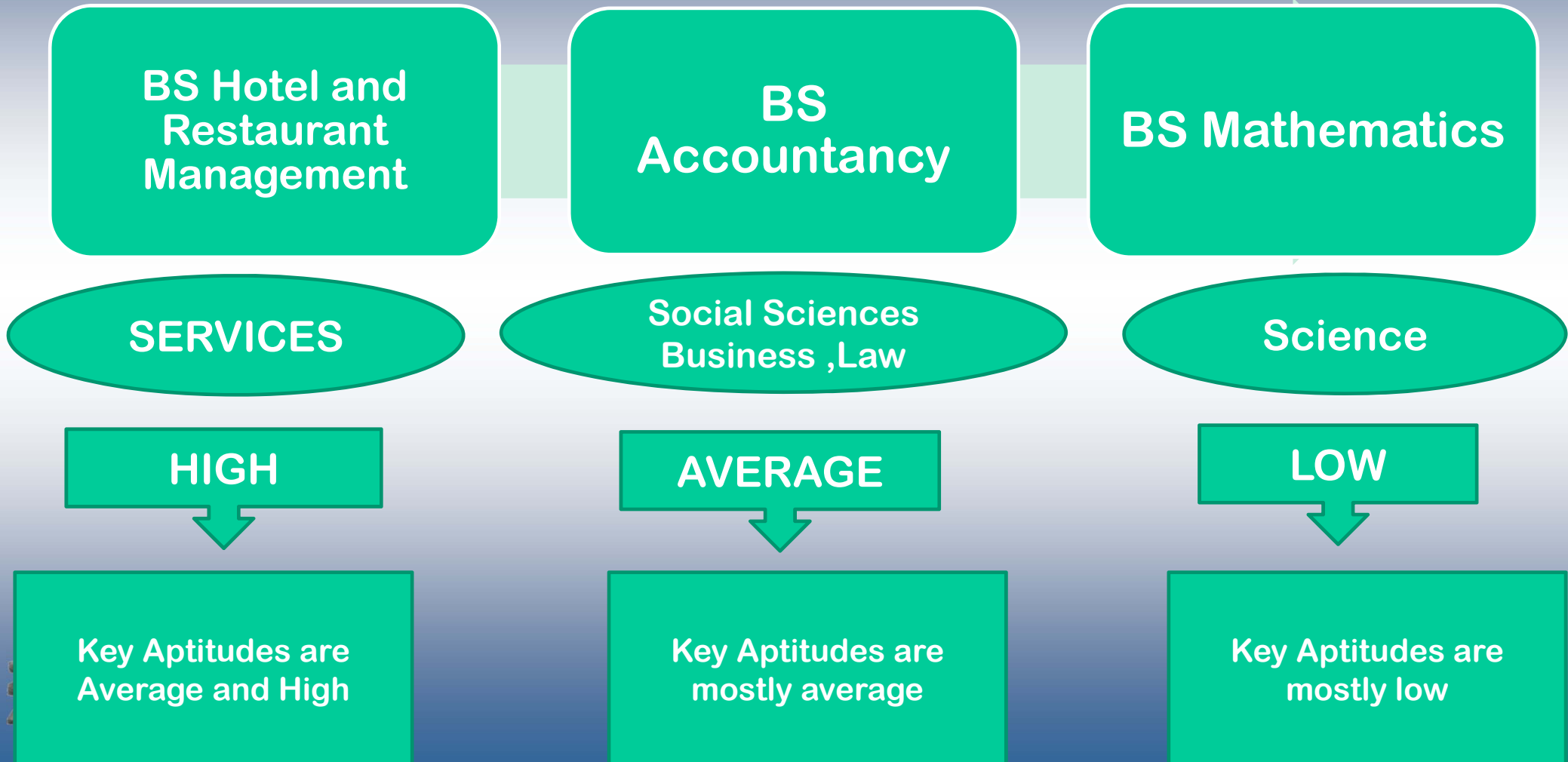
Master list is used to determine how many sections will be assigned to each career track

Educational Program	Low		Average		High	
	Freq	%	Freq	%	Freq	%
Elementary education	11	8	87	61	44	31
Engineering, manufacturing, an...	0	0	18	13	124	87
Trades and crafts	37	26	94	66	11	8
Health and welfare	25	18	94	66	23	16
Science	36	25	100	70	6	4
Services	28	20	107	75	7	5
Education	0	0	35	25	107	75
Humanities and Arts	43	30	80	56	19	13
Social Science, Business, and Law	54	38	49	35	39	27

Note: The total frequency count and the total percentage of examinees across each educational program are 142 examinee(s) and 100%, respectively.



The PACT provides data for guidance counselors to use the test results for career tracking ...

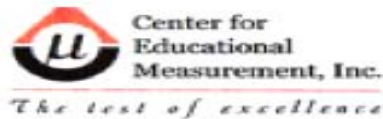




Educational Program	Key Aptitudes
Services	Verbal English Number Facility Flexibility of Closure Verbal Filipino Mechanical Reasoning Perceptual Acuity
Agriculture	Symbol Discrimination Induction Flexibility of Closure
Humanities and arts	Verbal English Induction Flexibility of Closure Spatial Aptitude
Social sciences, business, and law	Verbal English Number Facility Induction Flexibility of Closure Verbal Filipino Perceptual Acuity
Education	Symbol Discrimination Verbal English Number Facility Verbal Filipino
Engineering, manufacturing, and construction	Verbal English Number Facility Induction Flexibility of Closure Verbal Filipino Mechanical Reasoning
Trades and crafts	Symbol Discrimination Form Discrimination Number Facility Flexibility of Closure Mechanical Reasoning
Health and welfare	Verbal English Number Facility Induction Flexibility of Closure Verbal Filipino Mechanical Reasoning
Science	Verbal English Number Facility Induction Verbal Filipino



In order to be successful, we learned to utilize the results of standardized tests....



### EXAMINEE REPORT

EXAMINEE NO. [ ]  
 NAME [ ]  
 SCHOOL [ ]

DATE OF TESTING  
 11/22/2005

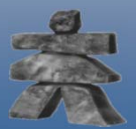
#### Philippine Aptitude Classification Test

Rec Tracer:

FACTOR	VERBAL FILIPINO	NUMERICAL	VERBAL ENGLISH	PERCEPTUAL SPEED	SPATIAL	INDUCTION	PERCEPTUAL ACUITY	
STANDARD SCORE	466	570	580	588	458	725	557	
OCCUPATIONAL FIELD	VOCATIONAL/ TECHNICAL	OUTDOOR/ PHYSICAL	SOCIAL/ PERSONAL	BUSINESS/ CLERICAL	ADMINISTRATIVE	MATH & PHY SCIENCES	LIFE & HEALTH SCIENCES	ARTS & HUMANITIES
RATING	VH	H	A	VH	H	A	H	A

#### Philippine Occupational Interest Survey

OCCUPATIONAL FIELD	MATH, PHY SCI & TECHNOLOGY	OUTDOOR/ PHYSICAL	SOCIAL/ PERSONAL	BUSINESS/ CLERICAL	ADMINISTRATIVE	LIFE & HEALTH SCIENCES	ARTS & HUMANITIES
STANDARD SCORE	291	423	405	352	310	325	536
RATING	VL	M	M	M	L	L	VS



What is interesting to note is that, students are made aware of what the results of these tests mean...



In one of the blogs... I found this ...

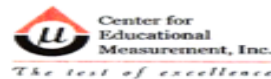


UNCATEGORIZED

# CHOOSING CEREMONY

🕒 13 MAY 2014

I was searching for my old library card in my room when I came across this piece of history beneath a stack of burned photographs:



ICT-FACTHS-ERF0805

## EXAMINEE REPORT

EXAMINEE NO. [ ]  
NAME [ ]  
SCHOOL [ ]

DATE OF TESTING  
11/22/2005

### Philippine Aptitude Classification Test

Rec Tracer:

FACTOR	VERBAL FILIPINO	NUMERICAL	VERBAL ENGLISH	PERCEPTUAL SPEED	SPATIAL	INDUCTION	PERCEPTUAL ACUITY	
STANDARD SCORE	466	570	580	588	458	725	557	
OCCUPATIONAL FIELD	VOCATIONAL/ TECHNICAL	OUTDOOR/ PHYSICAL	SOCIAL/ PERSONAL	BUSINESS/ CLERICAL	ADMINIS- TRATIVE	MATH & PHY SCIENCES	LIFE & HEALTH SCIENCES	ARTS & HUMANITIES
RATING	VH	H	A	VH	H	A	H	A

### Philippine Occupational Interest Survey

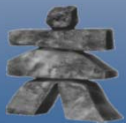
OCCUPATIONAL FIELD	MATH, PHY SCI & TECHNOLOGY	OUTDOOR/ PHYSICAL	SOCIAL/ PERSONAL	BUSINESS/ CLERICAL	ADMINISTRATIVE	LIFE & HEALTH SCIENCES	ARTS & HUMANITIES
STANDARD SCORE	291	423	405	352	310	325	536
RATING	VL	M	M	M	L	L	VS

REFER AT THE BACK FOR A BRIEF DESCRIPTION OF THE SCORES.

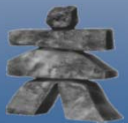
It's my aptitude test results back in fourth year high school! It's quite cool; I nearly forgot we had these aptitude tests. Anyway, the back of the paper explains what the results mean:



In sum, PACT assesses what my exam results suggest I do, while POIS assesses what I want to do. It's like the Sorting Hat in *Harry Potter* or the Choosing Ceremony in *Divergent*, but essentially more boring.



**Yes... essentially boring  
at first... but soon they will  
realize....**



# SBCA Career Tracking Program

To provide a program for co-curricular and extra-curricular activities relevant to their career track.





# SBCA Career Tracking Program

**PROGRAM PROCEDURES**  
**STUDENT PREPARATION**  
**SELECTION PROCESS**  
**IMPLEMENTATION**



# SBCA Career Tracking Program

To enhance the curricular offerings with career-oriented subjects with the aim of providing the students with sufficient experience and exposure to areas of knowledge pertinent to their career track.



# Career Tracking Program

**FOURTH YEAR  
CORE SUBJECTS  
with CAREER TRACK**

**THIRD YEAR  
CORE SUBJECTS  
with CAREER TRACK**

**SECOND YEAR  
CORE SUBJECTS**

**FIRST YEAR  
CORE SUBJECTS**

## **CORE SUBJECTS**

Theology    Filipino    English    Mathematics    Science    Social Studies  
Technology and Livelihood    PEHM    Growth in Christian Personhood



# Career Tracking Program (Third Year)

SUBJECT	DESCRIPTION	
Science III	Engineering and Architecture	General Chemistry/Introduction to Industrial Chemistry
	Medical Science	General Chemistry/Introduction to Biochemistry
	Business & Entrepreneurship/ Arts and Letters	General Chemistry
TLE	Engineering and Architecture	Basic Electronics and Practical Electricity/C Language Programming
	Medical Science	Applied Nutrition E-Commerce (WordPress)
	Business & Entrepreneurship	Agri-Business Hydroponics/Vermiculture/ Marketing Management E-Commerce (WordPress) Arts and Letters Multi-Media Arts/E-Commerce

# Career Tracking Program (Fourth Year)

<b>SUBJECT</b>	<b>CAREER TRACK</b>	<b>DESCRIPTION</b>
Science IV	Engineering and Architecture	Introduction to Technical Physics
TLE	Engineering and Architecture	Technical Drafting & 2D/3D CAD
	Medical Science	Food Biotechnology
	Business & Entrepreneurship	Animal Husbandry
	Arts and Letters	Graphics Advertising



# Career Tracking Program (Fourth Year)

<b>SUBJECT</b>	<b>CAREER TRACK</b>	<b>DESCRIPTION</b>
<b>Elective IV</b>	<b>Engineering and Architecture</b>	<b>Analytic Geometry with Calculus</b>
	<b>Medical Science</b>	<b>Basic Human Anatomy</b>
	<b>Business &amp; Entrepreneurship</b>	<b>Probability and Math of Investment</b>
	<b>Arts and Letters</b>	<b>Journalism and Creative Writing</b>

To enhance the curricular offerings with career-oriented subjects with the aim of providing the students with sufficient experience and exposure to areas of knowledge pertinent to their career track.

# K-12 Implementation and SBCA's Career Tracking Program



You probably are still in  
this state...

HOW ARE WE  
GOING TO DO  
THIS BEFORE WE  
TURN INTO





# Proposed SBCA Senior High School Curriculum Model

**Grade 12**  
**Core Subjects with Career Track (Specialization)**

**Grade 11**  
**Core Subjects with Career Track (Specialization)**

**Grade 10**  
**Core Subjects with Career Track**

**Grade 9**  
**Core Subjects with Career Track**

**Grade 8**  
**Core Subjects**

**Grade 7**  
**Core Subjects**



# ‘Competence breeds Confidence’

(Fullan, 1993, p. 113)



# PROPER Management

“Produces Order and Consistency”

- **Planning/Budgeting**
- **Organize/Staff**
- **Controlling/Problem Solving**



The secret.....



# Reflect on the experience,



but move forward, with  
experience and wisdom.





# The Journey towards **SUCCESS.....**



# MONITORING and EVALUATION SYSTEM

Monitoring are the means by which students, counselors, teachers and parents maintained an organized understanding of where the student is and what his needs are.

Sequential, well-structured activities and experiences are coordinated by grade level to support career track.

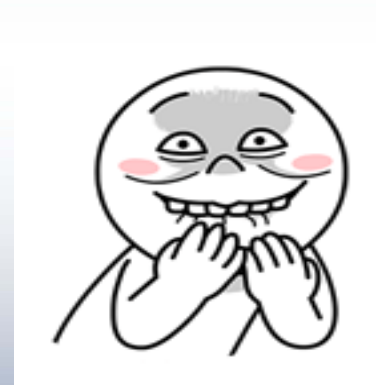
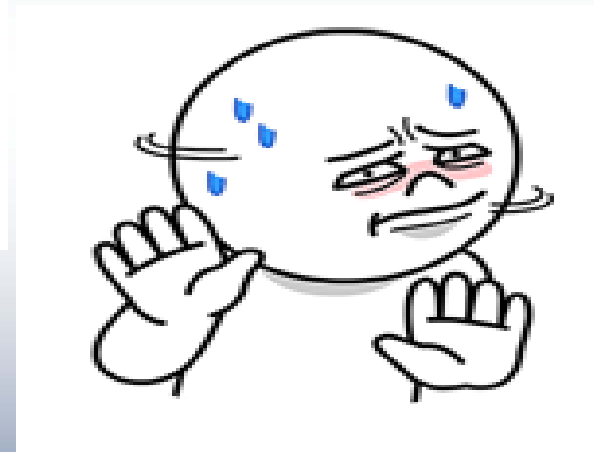
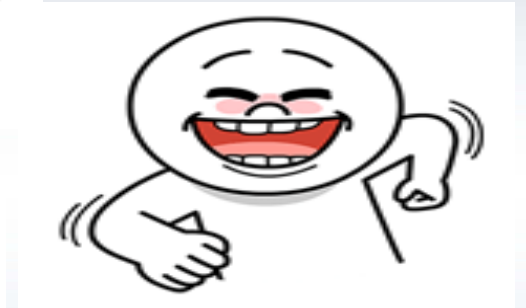
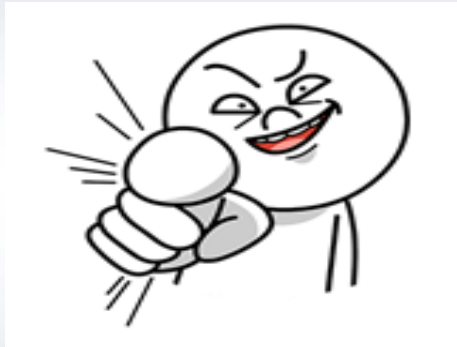
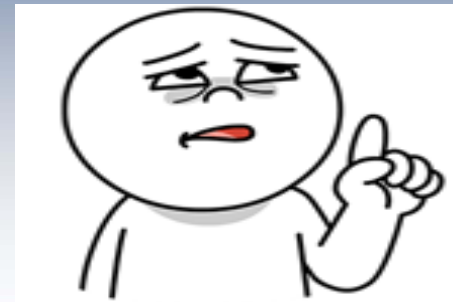
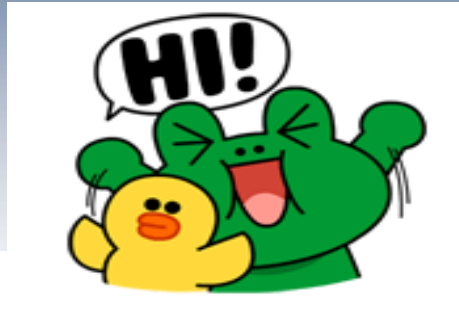
Students' interests, talents, achievements and goals must be reviewed with parents and school personnel

**Monitoring and Evaluation are viewed as an integrated process documenting the success of the SBCA's Career Tracking Program**





So... whatever you're feeling right now....



## *A Final Note on Career Tracking*

The goal is for students' plans to become pathways or guides through which students can *use the past* and *present* to anticipate and prepare for the *future*.

- Norm Gysbers, 2004



Losers hear Thunder.....

**WINNERS SEE RAINBOW**

**May the FORCE be with you !**

