ACADEMIC ADVISING STANDARDS AND GUIDELINES

Vision Statement: The College of Micronesia-FSM will assist the citizens of the Federated States of Micronesia to be well-educated, prosperous, globally-connected, accountable, healthy and able to live in harmony with the environment and the world community.

Mission: The mission of the College of Micronesia-FSM is: "Historically diverse, uniquely Micronesian, and globally connected, the college of Micronesia-FSM is a continuously improving and student centered institute of higher education. The college is committed to assisting in the development of the Federated States of Micronesia by providing academic, career and technical educational opportunities for student learning."

College's Values

In order for us to achieve our vision, mission, and goals we agree to uphold the following core values and behaviors. We value:

Learner-centeredness

Learners are our primary focus and we provide quality instruction and services in a nurturing and safe environment.

Professional behavior

We are competent, service-oriented professionals with a commitment to life-long learning and a commitment to provide excellent and exemplary service to students, colleagues and the community.

Innovation

We provide a dynamic, creative, up-to-date, and innovative environment to allow the college community to function effectively in a global economy.

Honesty and Ethical Behavior

We are honest and abide by the COM-FSM Code of Ethics in all our personal and professional interactions to create and maintain trust and unity among ourselves and with our community.

Commitment and Hard Work

We commit and invest our time, energy and resources to create a rigorous, high quality-learning environment.

Teamwork

We live in a community where collaboration, open-mindedness, respect and support for each other help us achieve our mission.

Accountability

We are responsible for and accountable in our daily activities to our partners and the community we serve. We comply with all applicable regulations and use our resources efficiently and effectively to maintain a high level of trust and confidence.

Strategic Goals

The College of Micronesia-FSM, through a cycle of assessment and review, will continuously improve to meet or exceed current accreditation standards and will:

- 1. Promote learning and teaching for knowledge, skills, creativity, intellect, and the abilities to seek and analyze information and to communicate effectively
- 2. Provide institutional support to foster student success and satisfaction
- 3. Create an adequate, healthy and functional learning and working environment.
- 4. Foster effective communication.
- 5. Invest in sufficient, qualified, and effective human resources.
- 6. Ensure sufficient and well-managed fiscal resources that maintain financial stability.
- 7. Build a partnering and service network for community, workforce, and economic development.
- 8. Promote the uniqueness of our community, cultivate respect for individual differences, and champion diversity.
- 9. Provide for continuous improvement of programs, services and college environment.

Academic Advising: Academic Advising is defined as "a decision-making process during which students realize their maximum educational potential through communication and information exchanges with an advisor."

Purpose of Academic Advising Program: The primary purpose of the academic advising program is to assist students in the development of meaningful educational plans that are compatible with their life goals. Academic advising at the College of Micronesia-FSM should be viewed as continuous process of clarification and evaluation.

COM-FSM Goals for Academic Advising:

- 1. Development of suitable educational plans relating to the student's IDP.
- 2. Clarification of career and life goals.
- 3. Selection of appropriate courses and other educational experiences.
- 4. Interpretation of institutional program requirements.
- 5. Evaluation of student progress toward established goals.
- 6. Development of decision-making skills.
- 7. Reinforcement of student self direction.
- 8. Referral to and use of institutional and community support services e.g. SSSP Services and other tutoring programs established by the college.

Programs: The academic advising program must promote learning and development in students by encouraging experiences which lead to intellectual growth, ability to communicate effectively,

Advisement Handbook

realistic self-appraisal, enhanced self-esteem, clarification of values, appropriate career choices, leadership development, physical fitness, meaningful interpersonal relations, ability to work independently and collaboratively, social responsibility, appreciation of aesthetic and cultural diversity, and achievement of personal goals.

The academic program must provide current and accurate advising information to academic advisors.

The academic advising program must assure that academic advisors collaborate in the collection of relevant data about students for use in individual academic advising conferences.

Academic Advisor Responsibilities:

The Advisor should:

- 1. Confer with each advisee at least twice a semester to accomplish the following:
 - To assist advisees in identifying their interests on educational and/or career goals.
 - To assist advisees in planning their academic Programs. This process can be facilitated if the advisor is prepared by reviewing:
 - a. The student's Individual Degree Plan
 - b. The registration procedure
 - c. a copy of the course selection materials for registration
 - d. the current College's general catalog
 - e. a list of requirements for each program being offered on campus
 - f. academic calendar for the college
 - g. student folders, including notes from previous terms
 - To review and use available data about students' academic and educational needs, performance, aspirations, and problems.
- 2. Familiarize himself/herself with program requirements consistent with the College catalog.
- 3. Become knowledgeable about general education requirements, degree requirements, academic policies and procedures.
- 4. Aware of other courses and academic programs available at the college.
- 5. Aware of campus programs and services available to students and able to refer students to these services when appropriate.
- 6. Help students understand why the referral is being made, explain what kinds of services are offered and what they may expect from the referred services, and help the students make the appointment.

Student's Responsibilities in the Academic Advising Process:

- 1. Discuss their long-range goals with advisors.
- 2. Discussing their choice of major with advisors.
- 3. Making final decisions about choices concerning academic matters.
- 4. Being able and willing to ask intelligent questions about their degree program.
- 5. Keeping advisors informed of changes in schedule, academic problems, change of major, etc.
- 6. Making regular appointments with you and seeking help when needed.
- 7. Keeping advising appointment and being on time.

- 8. Gathering all decision-making information before appointments.
- 9. Following through on referrals.
- 10. Accept responsibility for decisions and academic choices.

Are you a good Advisor?

Many professional and faculty advisors have no standardized means of evaluating their advising performance. Often, the only evidence of effective advising is a student's genuine thanks. A careful self-appraisal may provide you with an objective look at your advising skills and how you might improve them.

Ask yourself the following questions:

- 1. Are your office hours visibly posted? How well do you keep them?
- 2. How many students do you really see during the week?
- 3. Do you ever invite your students to come in to see you?
- 4. Do you keep accurate, clear advising notes?
- 5. Do you request written evaluations from your students?
- 6. Do you give advisees the time and consideration warranted by their concerns?
- 7. When referring students to other offices, do you help them "connect" by providing the names and phone numbers of people to contact?
- 8. Do you attempt to help students choose courses which relate to their program of study?
- 9. Do you treat all students equally and with respect without regard to age, race, disability, gender, and sexual or religious preference?
- 10. Do you handle student concerns creatively?
- 11. Do you keep up with changes in college and departmental policies?

Communication Skills for Advisors:

The Advising process may be enhanced by certain advisor behaviors and may be affected negatively by others. Verbal and non-verbal behaviors such as facial expression, tone of voice, and body language can have an impact on advising outcomes. Some effective verbal and non-verbal communication behaviors are summarized below.

- 1. Effective Communication Skills
 - a. Adjusts tone of voice to advisees
 - b. Allows advisee to choose direction of the discussion
 - c. Reflects back and clarifies statements
 - d. Uses understandable words
 - e. Interprets academic jargon when needed
 - f. Summarizes for advisee
 - g. Help advisee focus on issues
 - h. Responds to primary message
 - i. Calls advisee by first name
 - j. Asks open questions; encourages the advisee to give complete answers
 - k. Use verbal reinforcers, e.g., "mm-mm, "I see", "Yes"
 - 1. Uses moderate rate of speech

- 2. Non Verbal
 - a. Maintains good eye contact
 - b. Leans body towards advisee
 - c. Nods heads occasionally
 - d. Uses hand gestures occasionally
 - e. Has appropriate facial expression; smiles
 - f. Demonstrates respect for the student

Advising Students in Developmental Courses:

Some students continue to need developmental math and/or English courses even though they are admitted into the degree programs at national campus and a large number of students are enrolled in developmental courses at the state campuses. All new students are required to take a placement test for English courses and students are placed in math classes according to their scores on the COMET. Sometimes students perform poorly on tests and their actual classroom performance may exceed the course they placed into. On the other hand, some students may be placed in a class that is too difficult for them. Instructors who teach developmental math or English courses have the option to move students in developmental courses from one course to another during the first three weeks of a semester. The "Developmental Add/Drop Form" is used for this purpose.

Advising Students with Unsatisfactory Academic Performance:

An unfortunate fact of academic life is that a good number of College of Micronesia-FSM students for a variety of reasons, have poor academic performance. Academic advisors often must advise students who are on warning, probation, or suspension. For some students, unsatisfactory performance reflects certain types of problems that are often long-standing and, if not given attention, may continue and result in further academic difficulties.

Reasons for unsatisfactory performance include:

- 1. Poor study habits
- 2. Noise in the dormitory
- 3. Working and going to school
- 4. Living in a crowded home environment
- 5. Student/teacher relationship
- 6. Unrealistic course choices in view of interests and abilities
- 7. Lack of direction
- 8. Exam anxiety and/or poor exam taking techniques
- 9. Personal and/or family problems
- 10. Not being prepared to perform college-level work
- 11. Lack of motivation
- 12. Living far away from the college

Suggestions for Working with Students with Unsatisfactory Performance:

1. Review students' previous records to determine if there is a long-standing history of poor performance and if a significant number of unsatisfactory hours have been accumulated.

- 2. Candidly discuss the consequences of past or present unsatisfactory performance and the outcome of continued unsatisfactory grades(e.g., probation, suspension, or dismissal). Refer to the college catalog for specific consequences.
- 3. Convey to students your concern about their academic performance and encourage them to meet with you or appropriate instructor(s) on a regular basis.
- 4. Refer students to appropriate on-campus resources such as the LRC, the counseling services, nursing services, SSSP services, and other on island related services.
- 5. Assist students in making course selections in relation to their past performance.
- 6. Suggest taking a reduced course load.
- 7. Work with students to determine the reasons for unsatisfactory grades and help them to determine the types of changes that need to occur.

Very often concerned advisors can influence students' academic careers and may also contribute to improved student retention. Students do not always recognize the consequences of unsatisfactory performance, and through early intervention, advisors may help students avert continued academic difficulties.

Legal and Ethical Issues in Academic Advising:

Legal issues involved in academic advising fall generally under four categories (Young, D. Parker, "Legal Issues Regarding Academic Advising, "NACADA Journal, November 1982).

- 1. The contractual relationship between students and institution;
- 2. Guidelines governing privacy of students' records;
- 3. The concept of privileged communications, and
- 4. Academic due process and the need for grievance procedures.

Through COM-FSM publications, most notably the catalog and departmental materials, the COM-FSM establishes contractual obligations between the institution and students. Responsibility of knowing College policies/procedures rests with students, and advisors will not be held personally liable for negligent, irresponsible, or unpredictable behavior of students. By keeping complete and accurate notes of advising sessions, advisors can protect themselves against claims of erroneous advising.

The Family Educational Rights and Privacy Act of 1974 protects the privacy of students' records and provides for students' access to information in advising files. Any notes should be written with this in mind; notes of a personal nature should not be included in the file. COM-FSM officials and faculty with a legitimate interest may view student files but other parties may do so only with student permission. For example, advisors should not reveal specific information about students to parents or spouses unless they have permission to do so. Even though students have a right to privacy, advisors may discuss confidential information with other appropriate individuals in an effort to help them.

Advisor Roles and Responsibilities

In the advisor-advisee relations, the student is primarily responsible for seeking academic advisement from the advisor. The central roles and responsibilities of the advisor are

To assist students in developing sound academic programs by:

- exploring with student their individual interests, abilities, and goals; assisting students in developing an academic plan that satisfies graduation requirements;
- offering advice in the selection and sequencing of courses which meet requirements of general education, major, and electives;
- helping students explore career options that are consistent with their program of study; and
- monitoring student progress and helping students make desired adaptations in their programs.

To make known to students the programs, resources, and services available at the College that may offer information/assistance at the student's particular stage of academic or career development.

To establish a relationship of trust and openness which will allow students to become increasingly self-directing.

To discuss matters of general College adjustment with students.

To keep informed about College policies, regulations, programs, and procedures in order to answer accurately student questions and concerns.

Student Responsibilities

Each student must bear ultimate responsibility for the development of his or her academic program and for meeting all graduation requirements.

In the advisor-advisee relationship, the student responsibilities are:

- 1. to meet with their advisor as frequently as necessary to keep the advisor informed about changes in progress, course selection, career goals, and registration.
- 2. to seek sources of information which will assist them in making life/career decisions;
- 3. to contact the advisor when confronted with major academic problems and to keep the advisor aware of other problems which may affect their academic performance;
- 4. to be an active participant in the advisor-advisee relationship and to become increasingly self-directing in their development as students;
- 5. to meet all graduation requirements, following the academic plan established by students in consultation with their advisor;
- 6. to maintain personal records of academic progress and to resolve any discrepancies on the official grade reports; and
- 7. to become knowledgeable about college regulations, program requirements, and procedures.

To prevent academic difficulty, students should be reminded to allow adequate time for studying and class preparation. A guide to go by is three (3) hours of study time for every one (1) hour of class time. Study time should include reviewing lecture notes, reading textbooks and taking notes, improving vocabulary, preparing questions for the next class, homework, research, etc.

On the following page is a checklist that can be used when working with students in academic difficulty. This checklist, used as a part of a recovery program for failing students, was developed by Dr. Debbie Wilson, sports psychologist, at George Mason University.

COMMON CAUSES OF LOW GRADES

Name
Date
Step A: Mark "X" for those true for you. Step B: Circle the "X's" for the problem(s) which bothered you the most.
lack of study skills
poor high school preparation
difficulty managing time
borderline understanding of the course material
unsure of major
no clear plan or goal
hard classes, hard schedule, unable to drop course(s)
unhappy with teaching skills of instructor(s)
financial problems
physical illness, health problems or injury
use of alcohol or other drugs
adjustment to new environment in Pohnpei
trouble making friends
pressure, causing stress or tension
test anxiety, difficulty with test-taking
adjustment to COM-FSM
separation from home, family, friends
lack of motivation
home or family problems
loneliness, lack of emotional support
housing/roommate issues
diagnosed disability
computer error
transportation problems
difficulty sleeping
other; describe

Degree Programs General Education Requirements:

Students are urged to pay attention to both the selection of scholastic emphasis on the courses within their degree program and general education degree requirements. These courses are designed to provide the students with a solid foundation for further study and an essential part of their education.

The College of Micronesia-FSM also administers placement tests to determine the level at which entering freshmen are prepared to begin their work in English and Mathematics courses.

AA/AS Degree Programs General Education Requirements:

For AA/AS degree programs, the total number of semester hours must include the following:

English Communication Skills (9 credits)

Nine semester hours: EN110, EN120a and EN120b

Mathematics (3 credits)

Three semester hours: Any 100 level or above mathematics course.

Natural Sciences (7 credits)

Seven semester hours: An introductory course in science and/or higher sequence course from one of the following: biology, physical science, chemistry anatomy and physiology I and II, marine biology, botany, zoology of which one semester hour must be earned in the accompanying laboratories or Crop Production, or Principles of Animal Science.

Social Science (3 credits) Three semester hours: SS150

Computer Applications (3 credits)

Three semester hours: CA100

Exercise Sports Science (1 credits)

One semester hour: ESS course

Humanities (3 credits)

Three semester hours: Art, Music, History, Literature, Philosophy or Language

The total semester hours in General Education Requirements is 29.

AAS Degree Programs General Education Requirements:

For AAS degree programs, the total number of semester hours must include the following:

English Communication Skills(3 credits) Three semester hours: EN123

Mathematics (8 credits) Eight semester hours: MS104 and MS106

Science with lab (4 credits)

Four semester hours: Any Science with lab such as Oceanography, Marine Biology, Chemistry, Biology, or Physical Science.

Computer Applications (3 credits)

Three semester hours: CA100

Exercise Sports Science (1 credit) One semester hour: ESS course

Humanities (3 credits)

Three semester hours: Art, Music, History, Literature, Philosophy or Language

The total semester hours in General Education Requirements is 22.

<u>Advanced Certificate of Achievement in Maritime Studies General</u> <u>Education Requirements:</u>

For Adv. Cert. of Achievement programs, the total number of semester hours must include the following:

English Communication Skills(3 credits)

Three semester hours: EN123

Mathematics (8 credits) Eight semester hours: MS104 and MS106

Science with lab (4 credits)

Four semester hours: Any Science with lab such as Oceanography, Marine Biology, Chemistry, Biology, or Physical Science.

Computer Applications (3 credits) Three semester hours: CA100

Exercise Sports Science (1 credit) One semester hour: ESS course

Humanities (3 credits)

Three semester hours: Art, Music, History, Literature, Philosophy or Language The total semester hours in General Education Requirements is 22.



College of Micronesia-FSM

COUNSELGRAM

Date:	Time:
Student:	Telephone number(s): Email address:
	Address:
Contacted us by:	

Nature of problem/complaint:

Requested resolution to problem/complaint:

Matter resolved on:______By:_____

Notes:

Advisement Handbook

1 Name (Last Name, First Name, Middle Name) 2 Major 3 Date of Birth 4 Gender Month Day Year Male	6 Registration Status
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COURSE NO. COURSE TITLE	CREDITS	TIME	DAY	INSTRUCTOR			
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NATIONAL CAMPUS P.O. Box 159 Paliker, Pohnpei FM 96941 POHNPEI CAMPUS P.O. Box 614 Koloniar, Pohnpei FM 96941 Phone;(691):320-3799

CHUUK CAMPUS P.O. Box 879 Weno, Chuuk FM 96942 Phone:(691)-330-2740 KOSRAE CAMPUS

P.O. Box 37 Tofol, Kosrae FM 96944 Phone:(691)-370-3191
 YAP CAMPUS

 P.O. Box 286

 Colonia, Yap FM 96943

 Phone:(691)-350-2296

 FSM-FMI

 P.O. Box 1056

 Colonia, Yap FM 96943

 Phone:(691)-350-5244

Accredited by the Western Association of Schools and Colleges (WASC)

Developmental Course Add/Drop Request Form

This form is to be used when an Instructor recommends that a student be moved either up to a higher level or down to a lower level course. After the end of the first week of Drop/Add, this form will be used during the second and third weeks of the term. The change(s) shall become effective when all required signatures are obtained.

Semester:	_ State/Campus:	Date:
Student's Name (Print):		
DROP		
Course #:		
Course Title:		
Credits:		
Meeting time:		
Meeting days:		
ADD		
Course #:		
Course Title:		
Credits:		
Meeting time:		
Meeting days:		
<u>Signatures</u>		
Student:		Date:
Instructor of DROP course:		Date:
Instructor of ADD course:		Date:
Copy to student's advisor: Recorded by:		
Recorded by:	(OAR/Stat	e Campus Staff)

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6 Advisor (Signature over printed name)	7	Instructor (Signature ov	er printed name)	
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WITHDRAWAL CARD Spring Summer Fall Year						/ear		
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1^{Name} (Last Name, First Name, Middle Name)	2 ^{Major}
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COURSE	INFORMATION
COURSE NO. COURSE TITLE	CREDIT INSTRUCTOR ROOM DAY TIME
Original Grade Assigned	Removal of "incomplete" (Student has completed course within the stipulated time).
Grade to be Corrected To NOTE: ALL items must be completed. This form is an official record and will be filed as a supplement to your Final Grade and Attendance Record on file in the Admissions and Records Office.	Correction of error in assigning original grade. PLEASE SPECIFY IN DETAIL. (All grades are final and may not be changed unless a clerical or computational error occured. Students may not be allowed to complete additional work after the final grade has been assigned or to repeat examinations in order to improve a grade.
Tinstructor (Signature over printed name) Date FOROARCFFICELERONY Copies: Financial Aid Office Academic Advisor Student's File	
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CHANGE OF MAJOR/IDP	Spring Summer Fall
Complete the top portion, then take the form to your acade	mic advisor to discuss the merits of changing your major/IDP.
Name (Last Name, First Name, Middle Name)	2 Date
	-
3 Change Major/IDP from	4 Change Major/IDP to
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REASON FOR REQUEST	TO CHANGE MAJOR/IDP
5 Student (Signature over printed name)	6 Advisor (Signature over printed name)
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Date	Date
FOR OFFICE OF ADMISSIONS AND RECO	RDS/STATE CAMPUS DIRECTOR USE ONLY
	ffice of Admissions and Records or the State Campus Director
REQUEST TO Q-	IANGE MAJOR/IDP
APPROVED,	
effective	due to
SIGNATURE (Coordinator, Admissions and Records/Campus Director)	Date
	Form Mo.5 (Ber. 1/3/2005)

	CLA ECRA NATIONAL CAMPUS CHUUK CAMPUS YAP CAMPUS
COLLEGE OF MORON	RO, Box 159 P.O., Box 159 P.O., Box 159 P.O., Box 266 Ballice, Rehmpel, FSM 98941 Wene, Churuk, FSM 96712 Colonia, Yao, FSM 96715
Office of Admissions and Record	Phone: (801) 320-2480 Phone: (411) 330-24(11) Phone: (411) 330-2216
www.comfsm.fm	POHINPELCAMPUS KOSRAE CAMPUS FSM FMI FC. Box 614 FC. Box 37 FC. Box 1066
Accredited by the Western Association of Schools and	Anna evek Kolonia, Fohnpel, FSM 7671) Tofo Korrae, FSM 76711 Colonia, Yap, FSM 76713
·	
COURSE SUBSTITUT	ON Spring Summer Fall
FOR EXCEPTIONAL CASES ONLY.	NOT INTENDED TO REPLACE POLICIES ALREADY IN PLACE
Name (Last Name, First Name, Middle Name)	S Date
	2
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C Maler	4 Academic Advisor
3 Major	
	•
C Degree or Program	6 Anticipated Date of Completion
3	0
I REQUEST PERMISSION TO SUBSTITUTE	
(Course Number and Title)	CREDITS
	FOR
REQUIRED COURSE IN MAJOR	
(Course Number and Title)	CREDITS
	EASON FOR REQUEST
(Explain why this substitution is appr	opriate; attached supporting documentation, e.g., updated IDP)
Student (Signature over printed name)	Advisor (Signature over printed name)
7 Student (Signature over printed name)	8 Advisor (Signature over printed name)
/	8 Advisor (Signature over printed name)
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	ICRONESIAFSI	NATIONAL CAMPUS	CHUUK CAMPUS	YAP CAMPUS P.O. Box 256
Office of Admissions a		Ralikit, Pchinpai, FSM 96941	Wend, Chuuk, FSM 96992	Colonia, Yap, FSM 76715
www.comfsm.fm		Phone: (691) 320-2480 POHNPEL CAMPUS	KOSRAE CAMPUS	Phone: (671) 390-2216 FSM FMI
		F.C. Box 614 Kolonia, Pohnpel, FSM 56541	P.O. Box 37 Total Kasse, RM 36311	P.O. Sox 1066 Colonia, Yap, FSM 76715
Accredited by the Western Association		Fhone: (691) 320-3796	Phone: (69) [370-319]	Phone: 360-6211
REQUEST TO	REGISTER A	AFTER CL	.Asses	BEGIN
INSTRUCTIONS: Students wanting to register document(s) to either Vice Presidents. After the	-			
the second Vice President makes his decision, co		cated below.		
Name (Last Name, First Name, Middle Nam	ne)	2 ^{Da}	te	
3 For Academic Term	_ Year	Campus or Site	E Sex	
Spring Summer Fa	Year 🗖	t)	Male Female
6 Mailing Address (P.O. Box, Street, City, State	e, Country, ZIP Code)	7 Citizeship Micror	esian Others	
B Date of Birth (MM/DD/YYYY)	Social Security Number	1	Phone Number	
U				
gg E-Mail Address	17 Major	13	Status	
83	12		New Con	tinuing Returning
REASON (S) F	ORREQUESTINGTOR	EGISTER AFTER C	LASSES BEGIN	
Plea	se attach document (s) th	hat support your re	quest	
L				
Student (Signature over printed name))			
п				
	FOROFFICE			
VICE PRESIDENT, Support and St	udent Affairs VI	ICE PRESIDENT, In	structional Aff	airs
APPROVED		APPROVED		
DISAPPROVED	1 1	DISAPPROVED		
Signa	ature		Signati	ıre
Da	te		Date	
RECORDED BY	JOB TITLE		DATE RECORDE	
			DATE RECORDE	

Contraction of Admissions and Www.comfsm.fm Accredited by the Western Association of Application	l Records	ic)		AD. Ide: 177 Wang, Chuk, RM 16442 Prome: 16411 330-2617 KOSBAE CAMPUS PCI, Ide: 37 Tobil: Ketta, RM 16444 Prome: 19711 370-3111	Moner (641) 350-2246 FSM FAI AD, Box 1026 Caleria, 192, 550/ 19943 Moner 350-5214
3 For Academic Term	Year	4 ^{Carr}	npus or Site	5 ^s	x Male Female
6 Mailing Address (PO. Box, Street, City, State, Co	ountry, ZIP Code)			7 "	ate of Birth (MM/DD/YYY)
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Liberal Arts Teacher Preparation	Business Adminis	tration	Computer in	formation System	Ns Media Studies
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Teacher Education (State Campus Only)		'			hnpei Campus Only)
				management (ru	inpa campus criigi
Associate of Applied Science, major in					
Certificate of Achievement in					
Third Year Certificate of Achievement In					
11 Why did you leave COM-FSM?					
12 ^{Why do you wish to return to COM-FSM?}	r		13 COM-FSN	you pian to do if yo 17	ou finish your degree at
14 Describe what activities you have been do courses you have taken. Describe any tra				job (s) you have ha	d. List any College or other
15 Where do you wish to live?	16 ^{If you wish to live (}	off-campu	s, list name and co	mplete address of y	rour sponsor .
17 While at COM-FSM, you were provided w COM-FSM and back to your home sate. C only one ticket per student while attendin you must provide your own transportation when you return. Can you provide your o and from COM-FSM?	COM-FSM can provide g COM-FSM. Therefore, n to and from COM-FSM	Applica Amour	ant has oustan	Camp	
YES NO			ite Processed		
THE STATEMENT IN THIS APPLIC	ATION ARE TRUE	ANDO	CIMPLETE TO	O THE BEST (OF MYKNOWLEDGE
All COM-FSM students must apply for PELL GRANT APPLICATION FORM toda Federal Student Aid Program P.O. Box 4032 Iowa City, Iowa 52243 Data PELL G			18 ^{Student S}	ignature over print	ed name) Date
RECORDED BY	JOB TITLE			DATE RECORD	ED
					Form No.10 (Bay. 1/3/2005)

No. Contraction of the second	P.O. Box one: (691) 320-2480 Incl Vear Program	159, Kolonia, Po Fax (691) 320-2 BUSINESS DI min Accou	nting/General E	comfsm.fm	
T Applicant's Name (Last Name			ON FORM	Application	
3 For Academic Term		4		reet, City, State, Country, Zlf	' Code)
	OR				Female
8 Date of Birth (DD/MM/YYYY)	9 Social Security N	1	O Phone and Fax Numbers	1 1 ^{E-Mell Address}	
12 ^{Citizenship} Micrones	specify	1	3 APPLYING FOR	Accounting General Business	
• • • • • • • • • • • • • • • • • • •	15 ^{If employed, curre}				
UNSIGN OF EL 12 Where do you wish to liv Dormitory Usst any other course	USINESS, College of N we? Off Campus S you have complet	Accenesia-FSIV ou wish to live off-c bed at other (transcript, or have one J RQ. Box 159; Kolonia ampus, list name and complete Colleges or Universit these institutions wi	a, Pohrpei, FSM1986 address of your sponsor ties beyond the A	41
COLLEGE	ADDRESS	-	rse Number and Course Title)	CREDITS	GRADES
14 Finance Mici 15 Admission Status Full Time Full Time<	Part Time gram, you plan to (please che	w do you plan to fin Financial Aid	gement Statistics M ance your 3rd Yeer Certificate I Famil; y/Personal Savings	Aanagerial Accounting	Marketing jor health
	a place from where I current			HIRD YEAR PROGRAM	<u>vi</u>
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	P.O. Box 159, Ko Phone: (691) 320-24	NCRONESIA Ionia, Pohnpei, FSM 96941 480 Fax (691) 320-2479 OF EDUCATION	FSIVI
		PPLICATION	FORM
Applicant's Name (Last Name, Fi	rst Name, Middle Name)	2 Date	of Application
3 For Academic Term	Fall Year	4	Street, City, State, Country, ZIP Code)
5 Have you completed your A.3	S. or A.S. Degree?	6 Date of Graduation	7 Sex Female
8 Date of Birth (DD/MM/YYY)	9 Social Security Number	10 ^{Phone Number}	1 1 E-Mail Address
12 APPLYING FOR	Teacher Preparation Related Services Assistant	Othern, please specify area of spe	cialization
		than COIVESIVEducation ad (DO NOT LIST COIVESI	n Courses and/or Oreclits you VICOURSES)
COLLEGE	ADDRESS		urse Number and Course Title) CREDITS
IF YOU HAVE COMPLETED	COURSES FROM ANY COLLEGE	AND/OR UNIVERSITY, PLEASE HAVE	YOUR OFFICIAL TRANSCRIPT SENT
13 ^{Where do you wish to live?}		OMFSM REGISTRAR	ete address of your sponsor
			FSMTHIRD YEAR PROGRAM
THE STATEMENT IN T ARE TRUE AND COMPL OF MYKNO	LETE TO THE BEST	5 Applicant's (Signature over prin	nted name) Date
Last Academic Term Attend	NO	Y FOR BUSINESS OFF Applicant has oustandin Amount REMARKS	
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Office of Adr www.comfsm.fm	nissions and R	CONESIAF	Raller, Pohrspei, FSM 99941 Phone: (99) 320-2480 POHNEI CAMPUS FC. Box 614	A.D. Box (075 AC Wano, Chuck FSM 96712 Co Phone: (67) SSA26/7 KCSSRAE CAMPUS F3 AO, Box 37 AC Todo: Korse, F3M 96775 Co	N FCAMPUS 2. Box 206 form; (10, 520 76913 form; (11) 350-2216 34 FMB 3. Box 1066 form; 310, 520 76913 one: 350-5214
WITHD 1 Name (Last Name, First Name)		FROM	2	Date	NCE
Academic Term	er Fall	ear	4 Campus or Site	5 ^{sex}	Male Female
6 Mailing Address (P.O. Box, Str	eet, city, state, coun	try, zir code)	7 Date of Birth (MM/D	8 social	Security Number
9 ^{Phone Number} 10	E-Mail Address		or Certificate Program (A.A., ement or Certificate of Achiev		te of
12 Major or Area of Specializ	ation 13	Academic Advisor		14 Withdrawel D	ete (MM/DD/YY)
PLEASE CHECK ONE					_
Academic Difficulty	•••	Financial Difficulty	Medical Reason	Excessive Absences	Graduation
Transfer, please indicate					
Employment, please ind		aress or employer			
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Accredited by the Western Association of Schools and Colleges (WAS	
	FAX TO (691) 320-2479 E-MAIL TO arlened@comfsm.fm joducado@comfsm.fm WEBSITE www.comfsm.fm
	IDENTIFYING STUDENT INFORMATION SOCIAL SECURITY NUMBER Date of Birth
At "END" of Term To more than one location (please use back of this form to list additional address) PAYMENT OF FEES REQUIRED IN ADVANCE. Please indicate type of payment you enclosed with this request Cash Others Cash Others	Maiden or Other Last Names (If applicable) LAST NAME FIRST NAME M I Mailing Address (P.O. Box, Street, City, State, Country, ZIP Code)
Check Under the PAMILY RIGHTS AND PRIVACY ACT OF 1974, this information is released to you on the condition that you will not permit any other party to have access to such information without written permission of the student. MAIL TRANSCRIPT TO: (please print complete address)	Phone Number E-mail Address Attendance at COM-FSM SIGNATURE REQUIRED TO RELEASE TRANSCRIPT
	STUDENT (Signature over printed name)
FOR BUSINESS O	STUDENT (Signature over printed name) Date DFFICE USE ONLY
FOR BUSINESS O Amount Received National Campus Account Remarks	Date
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Amount Received National Campus Account Remarks	Date DFFICE USE ONLY Date Processed State Campus Account Processed by (Initials)
Amount Received National Campus Account Remarks TRANSCRIPT POLICY 1. Transcripts are issued upon written request only. 2. Each student is entitled to one transcript free of charge. 3. A fee of \$4.00 will be paid, in advance, for each additional transcript request. 4. Transcripts are processed within 3 working days from the time the request is received.	Date Date Date Date Processed Date Campus Account Processed by (Initials) REASON FOR REQUEST (for statistical purposes only)Admission to other CollegesJob ApplicationLoan (Educational)Scholarship ApplicationMilitary

COLLEGE OF MCRONESIAFS Office of Admissions and Records	Billing Photograph Value Council, FSM 19473 Biosent (Pol) 202480 Photograph (Pol) 2025276 POHNPEI CAMPUS KOSSRAE CAMPUS FSM FMI AQ, Box 611 POL 20272 POL 202480
	DR GRADUATION
Name (Last Name, First Name, Middle Name)	2 ^{Date}
3 Address (P.O. Box, Street, City, State, Country, ZIP Code)	4 ^{Date of Birth (MM/DD/YYYY)} 5 ^{Sex} 5 ^{Male} Female
6 Date of Birth (MM/DD/YYYY) 7 Social Security Number	8 Phone Number 9 E-Mail Address
	PLICATION FOR THE ate of Applied Science 3rd Certificate of Achievement Achievement
Major/Area of Specialization (Donot abbreviate	
Spring Summer Fall Year	T T Student (Signature over printed name)
FOR ADMISSIONS AN	DRECORDS USE ONLY Ident is recommended
	pplied Science Certificate of Achievement of Achievement
Degree or Certificate to be conferred	Date to be conferred (MM/DD/YYYY)
RECOMMENDED for the A.A., A.S., A.A.S. Degree/Certificate of Achievement upon successful completion of the following requirements:	Registrar, Admissions and Records
	Coordinator, Admissions and Records
	Date Form Mu.S. (Nov. 1/3/2005)



Associate of Science Degree in GENERAL AGRICULTURE

Na	ame			-		State	Republic	
Date of First				PI	acemen			
Test								
	Liste	English ening/Speaking	English Structure		glish Iding	English Total	Math	
GENERAL English (9			EREQUIRE	MENTS		IAJOR REQUIREN		
EN 110 Adv			3		•	101 Intro. To Agrici	/	3
		tory Writing I	3			110 Crop Productic		4
		tory Writing II	3			140 Principles of A		4
	.pool	tory writing in	<u> </u>			252 Agricultural Ex		33
Mathematic	rs ()	3 credits)				270 Principles of A		3
	•	r above Mather	natics 3			290 Agricultural Pro		3
course			10100 0 <u>-</u>		7.0		Jeet Manage	0
course					AG	299 Directed Field	Experience	1
		es (7 credits)				u ral Sciences (8 ci	,	
** A science	cour	se with lab and	4_		SC	250 General Botan	y w/lab	4
A non lab sci	ence)	3		SC	255 General Zoolog	gy w/lab	4
		s (3 credits)				iness (3 credits)		
SS 150 Hist	ory	of Micronesia	3_		BU	101 Intro. To Busin	ess	3
Exercise Sp ESS course		s Science (1 cr	edit) 1_			onomics (3 credits) 220 Microeconomic		3
Computer A		l ications (3 cre er Literacy	dits) 3 <u>-</u>		EC		.5	5
	in A Philo	rt, Music, Histor sophy, culture c						
** SC 120 Bio to SC 250 a		recommended as C 255.	Prereq.		٦	Total Graduation Re	quirement 64	credit



Associate of Science Degree in BUSINESS ADMINISTRATION

Nan	ne			State/I	Republic		
Date of Firs	_		Placement Test				
Li	English stening/Speaking	English Structure	English Reading	English Total	Math		
GENERAL EDUC English (9 cred EN 110 Advance EN 120a Exposi EN 120b Exposi	ed Reading tory Writing I	QUIREMENTS 3 3 3	Accountin AC 131 Ac AC 220 Ac	R REQUIREMENTS ng (9 credits) ccounting I ccounting II anagerial Accountin	3 3		
Mathematics (3 Any 100 level or course	3 credits) above Mathemat	ics 3	BU 101 ln BU 250 Pr	(15 credits) troduction to Busine inciples of Finance undamentals of Mar	3		
Natural Science A science course 140 <i>and</i> A non lab science	with lab or AG 110	or 4 3	BU 270 Pr	inciples of Marketin usiness Law	ng 33333333		
SS 150 History of	s (3 credits)	3	Economics (6 credits) EC 220 Microeconomics EC 230 Macroeconomics		3 3		
Computer Appl CA 100 Compute	ication (3 credits er Literacy	s) 3		i cations (3 credits) 1 Business Commu	nications 3		
Exercise Sports	s Science (1 cred	dit) 1		Mathematics (3 c 0 Business Math	redits) 3		
Humanities (3 c Any course in Ar Literature, Philos Language may b	t, Music, History sophy, culture or	3	MS 150 Ir	tics (3 credits) troduction to Statist			
			Total Gra	duation Requirem	ent 68 credit		



Associate of Science Degree In COMPUTER INFORMATION SYSTEMS

Name

State/Republic

Date of First	Date of First Test		Placeme	nt Test	
	English ening/Speaking	English Structure	English Reading	English Total	Math
		QUIREMENTS		ss (6 credits)	0
English (9 credits EN 110 Advanced	,	3	AC 131 Accounting I BU 101 Introduction to Business		
EN 120a Exposito	0	3	BO IOT III		ess 3
EN 120b Exposito		3 3	Informatio	n Systems (19 credi	ts)
				nputer Information Sy	
Mathematics (3 c				nputer Programming	3
Any 100 level or a Mathematics cours		3	15 230 Data	abase Design	3
Mathematics course		3	IS 240 Wel	b Page Design	3
Natural Sciences (7 credits) A science course with lab or AG 110				iness Information Sys	
		4	4 IS 280 Intro. to Networking w/lab		
or 140 and	r AC 101	3	Mathama	tion (Goradita)	
A non lab science or AG 101		3		tics (6 credits) ollege Algebra & Tric	nonometry 3
			MS 150 S	0 0 0	gonometry 3 3
Social Sciences					
SS 150 History of	Micronesia	3		ications (3 credits)	
Computer (3 credits	c)		EN/BU 12	1 Business Commu	inication 3
CA 100 Computer L		3	Elective:	Any two of the follo	wing (6 credits)
-	,			ta Analysis Spreadsh	
Exercise Sports \$	Science (1credi	it)		ultimedia Design	3
ESS Course		1		omputer Animation ographic Info.System	3
				Desktop Publishing	3 <u></u> 3
Humanities (3 cred	•			,	
Any course in art, m	•				
Literature, philosoph		2	Tetal Ora	duation Damiran	
or culture may be ta	iken	3	i otal Gra	duation Requirem	ent 69 credits



Associate of Science Degree in EARLY CHILDHOOD EDUCATION

Name

Literature, Philosophy, Language

State/Republic

Date of First Test			Placement Test				
		English ing/Speaking	English Structure	English Reading	English Total	Math	

GENERAL EDUCATION CORE REQUIREMENTS MAJOR REQUIREMENTS English (9 credits) Education (37 credits) ECE 100 Intro to Early Childhood Ed. EN 110 Advanced Reading 3 3 ECE 101 Curriculum for Early Childhood EN 120a Expository Writing I 3 3 EN 120b Expository Writing II ECE 102 Working w/Children w/Sp Need 3 ECE 110 The Child, Family & Community 3 ECE 111 Child Abuse and Neglect Mathematics (3 credits) 3 Any 100 level or above ECE 211 Lang Develop In Young Child 3 Mathematics course 3 ECE 212 Develop Math Skills Young Child 3 ECE 213 Infant and Toddler Care Natural Sciences (7 credits) 3 ECE 214 Nutrition, Health & Safety A science course with lab or AG 110 or 3 4 ECE 215 Internship in Early Childhood 140 and a non lab science or AG 101 3 4 ED/PY 201 Human Growth & Develop 3 SS/PY 101 General Psychology **Social Sciences** (3 credits) SS 150 History of Micronesia 3 Computer Application (3 credits) CA 100 Computer Literacy Humanities Elective (3 credits) 3 AR 101 Introduction to Art or Exercise Sports Science (1 credit) MU 101 Introduction to Music 3 ESS course Humanities (3 credits) Any course in Art, Music, History,

or SS195 may be taken

Total Graduation Requirement 69 credits



College of Micronesia-FSM P. O. Box 159 Kolonia, Pohnpei FM 96941

3_____

Associate of Science Degree in Hospitality & Tourism Management

Name

State/Republic

Date of First Test			Placement	Test		
	Liste	English ning/Speaking	English Writing/Structure	English Reading	English Total	Math

GENERAL EDUCATION CORE RE	QUIREMENTS		
English (9 credits)		Hospitality and Tourism Management (2	,
EN 110 Advanced Reading	3	HTM 110 Introduction to HRM	3
EN 120a Expository Writing I	3	HTM 120 Introduction to World Tourism	3
EN 120b Expository Writing II	3	HTM 150 Hospitality Supervision	3
		HTM 165 Food Fund & Quality Cooking	3
Mathematics (3 credits)		HTM 170 Front Office Management	3
Any 100 level or above		HTM 220 Food & Beverage Management	3
Mathematics course	3		
		HTM 230 Tourism Marketing	3
Natural Sciences (7 credits)		HTM 250 Facilities Management & Pract.	3
A science with lab or AG 110 or	4	·	
140 and			
A non lab Science or AG 101	3	Accounting (3 credits)	
		AC 131 Accounting I	3
		Business (3 credits)	
Social Science (3 credits)		BU 101 Introduction to Business	3
SS 150 History of Micronesia	3		
		Language (6 credits)	
		FL 120 Basic Japanese for Hotel &	
Computer Application (3 credits)		Restaurant	3
CA 100 Computer Literacy	3	FL 160 Situational Japanese for Hotel &	0
CA 100 Computer Elleracy	J	Restaurant	3
Exercise Sports Science (1 credits)		
ESS course	1		
		Open Elective (3 credits)	
Humanities (3 credits)		Elective	3
Any course in art, music, history			
literature, philosophy, language,	3		
-, F F , F		32	

Advisement Handbook

or SS 195

Total Graduation Requirement68 credits



Associate of Arts Degree in LIBERAL ARTS

Name

State/Republic

of First est			Placeme	nt Test	
English Listening/Speaking		English Structure	English Reading	English Total	Math

GENERAL EDUCATION CORE REQUIRE	MENTS	MAJOR REQUIREMENTS	0
English (9 credits)	•	EN/CO 205 Speech Communication	3
EN 110 Advanced Reading	3	SC 101 Health Science	3
EN 120a Expository Writing I	3	SS 130 Introduction to Sociology	3
EN 120b Expository Writing II	3	SS/PY 101 General Psychology	3
		Specialty (6 credits)	
Mathematics (3 credits)		Any two courses from one of the following	a aroup:
Any 100 level or above		Social Sciences	, g. e. p.
Mathematics course	3	SS	3
	5	SS	3
		0R	٥ <u></u>
		• • •	
Natural Sciences (7 credits)		Natural Sciences	
A science course with lab or AG 110 or 140	4	SC	3
and A non-lab science or AG 101	3	SC	3
		English Elective (3 credits)	
Social Sciences (3 credits)		Any 200-level English course:	
SS 150 History of Micronesia	3	EN 201, EN 202, EN 203, EN 204,	
5		EN 205, EN 206, EN 207, EN 208,	
Computer Application (3 credits)		EN 209, EN 210, EN 213 or	
CA 100 Computer Literacy	3	MM 101	З
CA 100 Computer Elicitacy	J		0
Exercise Sporte Science (1 credit)		Humanitian Elective (2 gradite)	
Exercise Sports Science (1 credit)	4	Humanities Elective (3 credits)	
ESS course	I	Any course in Art, Music, History,	
· · · · ·		Literature, Philosophy, or Language	-
Humanities (3 credits)		may be taken	3
Any course in Art, Music, Literature			
History, Philosophy, Language, or		Open Electives (9 credits)	
Culture may be taken	3		3
			3
			3
			-



Total Graduation Requirement 62 credits COLLEGE OF MICRONESIA-FSM P. O. Box 159 Kolonia, Pohnpei FM 96941

Associate of Arts in LIBERAL ARTS/Health Career Opportunity Program

Name

State/Republic

Date of First Test				Placement	t Test	
		glish g/Speaking	English Structure	English Reading	English Total	Math

GENERAL EDUCATION CORE REQUIR	EMENTS	MAJOR REQUIREMENTS	
English (9 credits)	2	Natural Science (22 credits) SC 101 Health Science	2
EN 110 Advanced Reading EN 120a Expository Writing I	3 3	SC 101 Health Science	3 3
EN 120b Expository Writing I	3	SC 122a Anatomy & Physiology I	4
	°	SC 122b Anatomy & Physiology II	4
		SC 180 Microbiology	4
		SC 230 Introduction to Chemistry	4
Mathematics (3 credits)			
Any 100 level or above		Psychology (6 credits)	-
Mathematics course	0	SS/PY 101 General Psychology	3
	3	ED/PY201 Human Growth & Development	3
		Development	
Natural Sciences (7 credits)		Speech Communication (3 credits)	
A science course with lab or AG 110 or	4	EN/CO 205 Speech Communication	3
140 and	•		0
A non lab science or AG 101	3	Mathematics Elective (3 credits) Any 100 level or above mathematics	3
Social Sciences (3 credits)		Any too level of above mainematics	
SS 150 History of Micronesia	3		
,			
Computer Application (3 credits)			
CA 100 Computer Literacy	3		
Exercise Sports Science (1 credit)			
ESS course	1		
Humanitian (2 gradita)		Open Elective (3 credits)	2
Humanities (3 credits) Any course in Art, Music, History,		<u> </u>	3
Philosophy, Language, or Culture	3		
	35		



Total Graduation Requirement COLLEGE OF MICRONESIA-FSM P. O. Box 159 Kolonia, Pohnpei FM 96941

66 credits

Associate of Arts Degree in LIBERAL ARTS/Media Studies

State/Republic Name **Date of First Placement Test** Test English English English English Math Listening/Speaking Structure Total Reading **GENERAL EDUCATION CORE REQUIREMENTS MAJOR REQUIREMENTS** English (9 credits) Media Studies (18 credits) EN 110 Advanced Reading 3 MM 101 Introduction to Journalism 3 3 EN 120a Expository Writing I MM 110 Intro. to Photo & Video EN 120b Expository Writing II 3 MM 205 Intro. to Media Studies MM 220 Advanced Video Mathematics (3 credits) MM 225 Multimedia Design Any 100 level or above MM 246 Media Studies Practicum Mathematics course 3 **Communication** (3 credits) **Natural Sciences** (7 credits) EN/CO 207 Intro. to Broadcasting 3 A science course with lab, AG 110 or 140 and A non lab science or AG 101 3 Social Sciences (6 credits) SS 101 Political Science **Social Sciences** (3 credits) SS 150 History of Micronesia 3 SS 120 Introduction to Geography **Computer Application** (3 credits) **Degree Electives** (6 credits) CA 100 Computer Literacy 3 Choose two of the following: IS/MM 245 Desktop Publishing **Exercise Sports Science** (1 credit) MM 120 Film Studies ESS course MM 240 Computer Animation 3 SS 125 Geography of the Pacific 3 SS 195 Micronesian Cultural Studies Humanities (3 credits) Any course in Art, Music, SS 205 Micronesian Gov. and Politics 3 History, Philosophy, Language, SS 212 Economy of Micronesia 3 or Culture may be taken 3

Advisement Handbook

Total Graduation Requirements62 credits



COLLEGE OF MICRONESIA-FSM P. O. Box 159 Kolonia, Pohnpei FM 96941

Associate of Arts Degree in LIBERAL ARTS-Special Education

Name

State/Republic

MAJOR REQUIREMENTS

....

....

of First est	Placement Test				
	glish J/Speaking	English Structure	English Reading	English Total	Math

GENERAL EDUCATION CORE REQUIREMENTS

		Education (19 credits)	
English (9 credits)		ED 210 Intro. To Prof. Teaching	4
EN 110 Advanced Reading	3	ED 215 Intro. To Except. Child	3
EN 120a Expository Writing I	3	ED 220 Ed. of Except. Children	3
EN 120b Expository Writing II	3	SS/PY 201 Human Growth & Dev.	3
Mathematics (3 credits)		MS/ED 210a Math for Teachers	3
Any 100 level or above		ED 292a Practicum: Ob. & Part.	3
Mathematics course		Social Sciences (9 credits)	
(recommended: MS 100 or MS 101 or		SS 120 Intro. To Geography	3
MS 150)	3	SS 170 World Hist. or	
		SS 171 World Hist. II or	
Natural Sciences (7credits)		SS 125 Pacific Geography	3
A science course with lab or AG 110 or 140	4	SS/PY 101 Gen. Psychology	3
and SC 101 Health Sc. Or	3	Natural Sciences (4 credits)	
SC 112 Human Nutrition	3	Science with a lab	4
	°		•
		English (9 credits)	
Social Sciences (3 credits)		EN/CO 205 Speech Communications	3
SS 150 History of Micronesia	3	EN 208 Philosophy	3
	°	One of the following: EN201, 202,	°
Computer Application (3 credits)		203, 204,205, 206, 207 or EN/ED	3
CA 100 Computer Literay	3	233a	°
entree computer Enteray	°	2004	
Exercise Sports Science (1 credit)			
ESS course	1		
Humanities (3 credits)	'		
Any course in art, music, history,			
literature, philosophy, language or	3		
Culture may be taken	·		
Culture may be taken		Total Graduation Requirements	70 Credits



COLLEGE OF MICRONESIA-FSM P. O. Box 159 Kolonia, Pohnpei FM 96941

Associate of Science Degree in MARINE SCIENCE

Name

State/Republic

Date of First Test		Placement Test					
	English Listening/Speaking	English Structure	English Reading	English Total	Math		

GENERAL EDUCATION CORE REQUIREMENTS English (9 credits)		MAJOR REQUIREMENTS	
-		Marine Science (23 credits)	
EN 110 Advanced Reading	3	MR 120 Marine Biology	4
EN 120a Expository Writing I	3	MR 201 Aquaculture w/lab	4
EN 120b Expository Writing II	3	MR 210 Marine Ecology	3
		MR 230 Ichthyology w/lab	4
Mathematics (3 credits)		MR 240 Oceanography w/lab	4
Any 100 level or above		MR 250 Fishery Biology Management	3
Mathematics course	3	MR 254 Marine Biology Field Studies	1
		Natural Science (4 credits)	
Natural Sciences (7 credits)		SC 230 Introduction to Chemistry w/lab	4
Any two of the following courses, one of which must have a lab. SC 180, SC		Mathematics (3 credits)	
201, SC 202, SC 220, SC 245, SC 250,	3	MS 150 Statistics	2
SC 255, MR 252, SC 110, SC 111,	J		5
SC 210, SC/SS 115	4		
Social Sciences (3 credits)		Social Studies (3 credits)	
SS 150 History of Micronesia	3	SS 120 Introduction to Geography or	3
		One of the following: SS 101, SS 125,	
Computer Application (3 credits)		SS 130	
CA 100 Computer Literacy	3		
Exercise Sports Science (1 credit)			
ESS course	1	Open Elective (3 credits)	
Humanities (3 credits)			3
Any course in Art, Music, History,			
Philosophy, Language, or Culture			
may be taken	3		



Total Graduation Requirements COLLEGE OF MICRONESIA-FSM P. O. Box 159 Kolonia, Pohnpei FM 96941

Associate of Arts Degree in MICRONESIAN STUDIES

Name

State/Republic

Date of Test				Placement	Test	
	Liste	English ening/Speaking	English Structure	English Reading	English Total	Math

GENERAL EDUCATION CORE REQU	JIREMENTS				
English (9 credits)		SS 101 Introduction to Political Science	3		
EN 110 Advanced Reading	3	SS 120 Introduction to Geography	3		
EN 120a Expository Writing I	3	Ss 125 Pacific Geography	3		
EN 120b Expository Writing II	3	SS 195 Micronesian Cultural Studies	3		
		SS 200 Research Methods	3		
Mathematics (3 credits)		SS 205 Micronesian Government & Politics	3		
Any 100 level or above		SS 212 Economy of Micronesia	3		
Mathematics course	3	SS 220 Contemporary Issues of Micronesia	3		
		SS 280 Directed Study: Selected Topics	3		
Natural Sciences (7 credits)					
A science course w/lab, AG 110 or	4				
140 and					
A non lab science or AG 101	3	Open Electives (6 credits)	0		
			3		
Social Sciences (3 credits)	2		3		
SS 150 History of Micronesia	3				
Computer Application (2 and ite)					
Computer Application (3 credits) CA 100 Computer Literacy	2				
CA 100 Computer Eneracy	3				
Exercise Sports Science (1 credit)					
ESS course	1				
	۱ <u></u>				
Humanities (3 credits)					
Any course in Art, Music,					
History, Philosophy, Language or	3				
Culture may be taken					
-					

65 credits

Total Graduation Requirements62 credits



COLLEGE OF MICRONESIA-FSM P. O. Box 159 Kolonia, Pohnpei FM 96941

Associate of Arts in TEACHER PREPARATION

Name

State/Republic

Date of I	First Test		Placement Test						
	En	glish	English	English	English	Math			
	Listening	g/Speaking	Structure	Reading	Total				
GENERAL English (ON CORE RI	EQUIREMENTS	S MAJOR R	REQUIREMENTS (4	1 credits)			
	dvanced R	eading	3	AR 101 Intro.	To Art	3			
	Expository	•	3	SS/PY 101 G	eneral Psychology	3			
	Expository	•	3	SS 120 Introc	luction to Geography				
		U		SS 125 or SS	170 or SS 171	3			
				EN 208 Intro.	to Philosophy	3			
Mathema	tics (3 cre	edits)		EN 200 series	s from: EN 201, EN 2	05, or			
Any 100 le	evel or abc	ve Mathema	atic 3	EN 23	3a	3			
		ed MS 100 o	or	EN/CO 205 S	peech Communicatio	on 3			
MS 101 of		7 orodita)			Math for Teachers	3			
	ciences (7	th lab and	1	Science w/La		3 4			
		n: SC 101, S	4		to Professional Tea	-+ china 4			
	SC 200 or S	-	3			ching +			
112, L00/0	JC 200 01 C	0/00/110	5	ED/PY 201 H	uman Growth and				
Social Sc	iences (3	credits)			opment	3			
	istory of M		3		to Exceptional Childr	ren 3 3			
			°	ED 292 Pract	-	3			
Compute	r Applicat	ion (3 credit	s)						
•	omputer Li	•	´						
Fxercise	Sports Sc	ience (1 cre	dit)						
	any ESS		1						
			•						
Humaniti	es (3 credi	ts)							
•									

Any course in art, music, history,

Literature, philosophy or language (MU 101 recommended)

Total Graduation Requirements 70 credits



COLLEGE OF MICRONESIA-FSM P. O. Box 159 Kolonia, Pohnpei FM 96941

3

Associate of Science

in

TEACHER EDUCATION-Elementary

(Available at all State Campuses except Pohnpei)

Name

State/Republic

Date of I	First Test	Placement Test				
	English Listening/Speaking	English Structure	English Reading	English Total	Math	
English EN 110 A EN 120a I	(9 credits) dvanced Reading Expository Writing I Expository Writing II	REQUIREMENTS 3 3 3 3	Foundation ED/PY 201 H ED 210 Intro. ED 211 Class ED 292 Pract		3 4 3 3	
Any 100 le Mathe Natural S	tics (3 credits) evel or above matics course ciences (7 credits)	3	ED/WS 200 V Required El	Vorkshop lectives (6 credits)	3 3 3	
110 Or 14	course with lab or A 0 and cience or AG 101	G 4 3	Education (As prescribed	9 – 15 credits)		
	iences (3 credits) istory of Micronesia	3			3 3 3	
	r Application (3 creation (3 creation) (3 creation) on the second structure of	dits) 3			3 3	
	Sports Science (1 o any ESS course	credit) 1				
	es (3 credits) e in art, music, histor	ry,				

Literature, philosophy, language or culture may be taken

Total Graduation Requirements



College of Micronesia-FSM P. O. Box 159 Kolonia, Pohnpei FSM 96941

3_

Third-Year Certificate of Achievement in Teacher Preparation—Elementary

Name

State/Republic

Course Title	Sem	Grade	Credits
ED/PY 300 Educational Psychology			3
ED 301a Language Arts Methods			4
ED 301b Reading Methods			4
ED 302 Social Studies Methods			3
ED 303 Math Methods			4
ED 304 Science Methods			4
ED 305 Children's Literature and Drama			3
ED 330 Classroom Management			3
ED 338 Special Needs in the Classroom			3
ED 392 Practicum & Seminar			3

 Total Graduation Requirements
 34 credits



Third-Year Certificate of Achievement in Teacher Preparation—Special Education

Name

State/Republic

Course Title	Sem	Grade	Credits
ED/PY 300 Educational Psychology			3
ED 301a Language Arts Methods			4
ED 301b Reading Methods			4
ED 308 Math/Science Methods			5
ED 310 Remediation – LD/BD			3
ED 314 Assessment Skills and Remediation			3
ED 315 Methods of Teaching Except. Children			3
ED 316 Family Involvement			3
ED 330 Classroom Management			3
ED 339 Curriculum Dev. For Elementary Teachers			3
ED 392A Practicum			2

Total Graduation Requirement 36 credits



Third-Year Certificate of Achievement in Related Services Assistant

Name

State/Republic

Course Title	Sem	Grade	Credit
ED 215 Introduction to Exceptional Children			3
ED 316 Family Involvement			3
ED/PY 201 Human Growth and Development			3
ED/RS 302 Related Services Laboratory			3
ED/RS 304 Intermediate Related Services			3
ED/RS 306 Related Services Practicum I			3
ED/RS 307 Related Services Skills and Applications			3
ED/RS 311 Related Services Practicum II			3
ED/RS 313 Related Services Practicum III			3
CPR and First Aid Certification			2
Elective (3)			
Choose one from the following:			
ECE 102 Working with Children with Special Needs			
ECE 110 The Child, Family, and Community			
ECE 211 Language Development in Young Children			
Other electives by consent of instructor.			3
			0

Total Graduation Requirements 32 credits



Third-Year Certificate of Achievement in ACCOUNTING OR GENERAL BUSINESS

Name

State/Republic

GENERAL EDUCATION CORE REQUIREMENTS

Choose one course from each	9 credits
area, or two from one area and	
one from another.	
Quantitative & Logical	

uantitative & Logical

EN 208 Intro to Philosophy MS 101 Algebra and Trig.	3 3
World Culture & History SS 111 Cultural Anthropology	3
SS 125 Geography of the Pacific SS 170 World History I SS 171 World History II SS 195 Micronesian Cultural Study	3 3 3
Humantities AR 101 Intro to Art MU 101 Intro to Music	3 3

EN 201 Intro to Literature FL 101 Intro to Japanese 3

MAJOR REQUIREMENTS

ACCOUNTING MAJOR

(21 credits)

AC 320 Intermediate Accounting I	3
AC 321 Intermediate Accounting II	3
AC 325 Cost Accounting	3
AC 330 Taxation	3
AC 335 Government Accounting	3
AC 370 Accounting Internship	3
BU/MS 310 Applied Statistics	3

GENERAL BUSINESS MAJOR

(21 credits)	
BU/MS 310 Applied Statistics	3
MGT 320 Organization Behavior	3
MGT 350 International Business	3
MGT 360 Entrepreneurship & Small Bus.	3
MKT 311 Marketing Strategy	3
ECO 320 Economic Development	3
FIN 312 Corporate Finance	3

Total Graduation Requirements 30 Credits



CERTIFICATE OF ACHIEVEMENT In Agriculture and Food Technology

Name: _____

State:

Date of I Test		Placement Test				
	Lister	English ning/Speaking	English Structure	English Reading	English Total	Math

General Education Requirements (13 credits)	<u>Credits</u> <u>Grade</u>	Sem
CA 100 Basic Computer Applications	3	
ESL 050 Technical English	3	_
MS 104 Technical Math I	4	
SC 098 Survey of Science	3	<u> </u>
<u>Technical Requirements (21 or 22 credits)</u>		
AG 084 Basic Crop Production	4	
AG 096 Field Internship	5	
Plus a minimum of 12 credits from the following:		
AG 086 Micro- propagation and Nursery Practices	4	_
AG 088 Landscaping	3	_
AG 090 Principles of Food Processing	3	
AG 092 Swine and Poultry Production	3	
AG 094 Farm Management and Marketing	3	-

Total Certificate Requirements 34-35 credits



CERTIFICATE OF ACHIEVEMENT In Bookkeeping

Name: _____

State:

Date of Firs Test	st	Placement Test				
	Liste	English ning/Speaking	English Structure	English Reading	English Total	Math

Business (12 credits) BU 095 Filing, Office Procedures/Office Machines BU 097 Intro. To Entrepreneurship BU 098 Basic Business Math BU 100 Practicum	Credits Grade Sem 3 3 3 3 3
Bookkeeping (6 credits) BK 095 Bookkeeping I BK 096 Bookkeeping II	3
Business Communication (8 credits) ESL/BU 095 Business Communication I ESL/BU 096 Business Communication II	4
CA 095 Basic Computer Applications	3
<u>Social Sciences (3 credits)</u> SS 100 World of Work	3
Mathematics (4 credits) MS 095 Pre Algebra	4

Total Certificate Requirements 36 credits



CERTIFICATE OF ACHIEVEMENT In Health Assistant Training Program

<u>Major Requirements (46 credits)</u>	<u>Credits</u>	<u>Grade</u>	<u>Sem</u>
CHS 220 Review of Health Sciences		5	
CHS 224 Health Problems in Adult	5		
CHS 231 Maternal and Child Health I		5	
CHS 232 Non-Communicable/Communicable Disea	ise	5	
CHS 233 Behavioral Health	2		
CHS 234 Human Nutrition	3		
CHS 235 Dental Health	2		
CHS 240 Maternal and Child Health II		5	
CHS 241 First Aid Care		3	
CHS 242 Environmental Health		2	
CHS 244 Dispensary Management	5		
CHS 251 Health Problems in Children	5		

Total Certificate Requirements 47 credits



COLLEGE OF MICRONESIA-FSM P. O. Box 159 Kolonia, Pohnpei FM 96941

CERTIFICATE OF ACHIEVEMENT In **General Studies**

Name: ______

State:

Date	e of First Test	Placement Test				
	Engli Listening/S		English Structure	English Reading	English Total	Math

Certificate Core Requirements (16 credits) <u>English (12 credits)</u>	<u>Credits</u>	Grade	Sem
ESL 079 Study Skills	3		
ESL 087 Listening/Speaking II	3		
ESL 089 Reading V	3		
ESL 099 Writing V	3		
Mathematics (4 credits)			
MS 098 Transition to Algebra	4		
Certificate Program Requirements (18 cred			
CA 100 Computer Literacy	3		
SC 094 Family Health	3		
SC 098 Survey of Science	3		
SS 098 Introduction to Social Sciences	3		
SS 100 World of Work	3		
Elective (3 credits)			
Take one from the following group:			
Intro. to Agriculture	3 _	<u> </u>	
Intro. to Tourism	3 _		
Intro. to Construction Trades	3 _		
Intro. to Fishery and Marine	3 _		
Citizenship	3 _		
History and Government of FSM	3 _		

Total Certificate Requirements 34 credits



CERTIFICATE OF ACHIEVEMENT In Law Enforcement

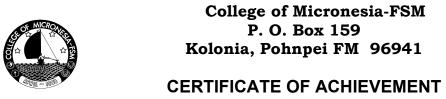
Name: _____

State:

Date of Fin Test	rst	Placement Test				
	English Listening/Speaking	English Structure	English Reading	English Total	Math	

<u>General Education Core Requirements (16 credits)</u>	<u>Credits</u>	<u>Grade</u>	Sem
CA 100 Computer Literacy MS 095 Pre Algebra ESL 087 Listening/Speaking II ESL 089 Reading V ESL 099 Writing V	3 4 3 3 3		
Major Requirements (18 credits)			
SS/PY 101 General Psychology AR 101 Introduction to Arts AJ 151 Introduction to Criminal Justice AJ 152 Introduction to Law Enforcement and Security AJ 155 Administration Laws of Arrest, Search and Seizure AJ 158 Management Skills for Police Officers	3 3 3 3 3 3		

Total Certificate Requirements 34 credits



CERTIFICATE OF ACHIEVEMENT In Preschool Teacher Education

Name: _____

State:

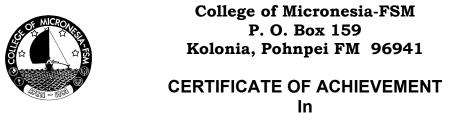
Date of I Test			Placement Te	st		
	Liste	English ening/Speaking	English Structure	English Reading	English Total	Math

MAJOR REQUIREMENTS (32 credits) Sem

Credit Grade

ED/CD 100 Introduction to Early Childhood Education	4	
ED/CD 101 CDA Orientation, Safety, and Healthy Learning	4	
Environment		
ED/CD 102 Promoting Physical and Communication Skills	4	
ED/CD 103 Advancing Cognitive Skills through Creative Experiences	4	
ED/CD 104 Promoting Self-Esteem and Responsible Behavior Through		
Social Experiences	4	
ED/CD 105 Family Involvement in Preschool Education	4	
ED/CD 106 Program Management and Professionalism	4	
ED/CD 107 Practicum	4	

Total Certificate Requirements 32 credits



Secretarial Science

Name: _____

State:

Date of First Placement Test Test					
	English ning/Speaking	English Structure	English Reading	English Total	Math

Major Requirements (34 credits)

<u>Credits</u> <u>Grade</u> <u>Sem</u>

BK 096 Bookkeeping 3	
DK 090 BOOKKeeping 5	
BU 095 Filing, Office Procedure/Office Machines 3	
BU 098 Basic Business Math 3	
BU 099b Office Management (200 hours practicum) 3	
CA 100s Computer Literacy for Secretaries 4	
CA 101s Computer Application for Secretaries 4	
ESL/BU 095 ESL for Business Purposes I 4	
ESL/BU 096 ESL for Business Purposes II 4	
SS 100 World of Work 3	

Total Certificate Requirements 34 credits



CERTIFICATE OF ACHIEVEMENT In Trial Counselors

Name: _____

State:

Date of FirstPlacement TestTest						
	Lister	English ning/Speaking	English Structure	English Reading	English Total	Math

<u>Major Requirements (30 credits)</u>	<u>Credits Grade Sem</u>
LAW 200 Legal Research and Writing	3
LAW 210 Criminal Procedure	3
LAW 215 Criminal Law	3
LAW 220 Torts	3
LAW 224 Contracts	3
LAW 228 Evidence	3
LAW 232 Constitutional Law	3
LAW 236 Appellate and Civil Procedure/Jurisdiction	4
LAW 238 Real Property	2
LAW 240 Trial Practice Internship	3

Total Certificate Requirements 30 credits

ASSOCIATE OF APPLIED SCIENCE In Building Technology

Name:

State_____

PROGRAM REQUIREMENTS (38 credits)

General Education Requirements (22 credits)	<u>Credits</u>	<u>Semester</u>	<u>Grade</u>
EN 123 Technical Communication	3		
MS 104 Technical Math I	4		
MS 106 Technical Math II	4		
CA 100 Computer Applications	3		
Any science with lab (4 credits)	4		
Oceanography, Marine biology, Biology,			
Physical science or Chemistry			
Humanities (3 credits)	3		
Art, Music, History, Philosophy or Language			
Exercise Sport Science (1 credit)	1		
Exercise Sport Science (1 credit)	1		

Major Requirements (39 credits)39

(Technical Building Studies & Electrical)

**Major requirements to include minimum of 39 credits of specific technical content. Therefore, as an example, if a student is majoring in Electrical that student must complete at least 39 credits of specific electrical technical requirements.

ADVANCED CERTIFICATE In Building Technology Major-Construction Electricity

Name:	State:		
	<u>Credits</u>	<u>Semester</u>	Overall GPA
Completion of Certificate of Achievement in			
Construction Electricity (38 credits)	38		

ADVANCED CERTIFICATE REQUIREMENTS (16 credits)

General Education Requirements (10 credits)	<u>Credits</u>	<u>Semester</u>	<u>Grade</u>
EN 123 Technical Communications SC 130 Physical Science w/lab Humanities ()	3 4 3		
<u>Technical Requirements (6 credits)</u>			
VEE 110 Discrete Devices I	3		
VEE 266 Rotating Machinery	3		

TOTAL CREDITS:

TOTAL REQUIREMENTS: (48 credits)

* Refer to list of technical electives.

ASSOCIATE OF APPLIED SCIENCE In Building Technology Major-Construction Electricity

Name:	State:			
	<u>Credits</u>	<u>Semester</u>		Overall GPA
Completion of Certificate of Achievement in Construction Electricity (38 credits)	38			
Completion of Advanced Certificate in Construction Electricity (15-16 credits)	Credits	Semester	_	Overall GPA
College of Micronesia-FSM Entrance Exam Latest score: Status:				
A.A.S. REQUIREMENTS: (18 credits)				
General Education Requirements (1 credits)	Credits		<u>Semester</u>	<u>Grade</u>
Exercise Sports Science course	1			
Technical Requirements (17 credits)				
VEE 222 Discrete Devices II	3			
VEM 105 Basic Refrigeration and A.C. Theory	3			
VEM 113 Basic Refrigeration I	4			
VEM 212 National Electrical Code	3			
VEM 240 Industrial Wiring	4			
TOTAL CREDITS:		Cumula	tive GPA	A:
GRADUATION MINIMUM REQUIREN	AENTS:	(65-66	credits)

ADVANCED CERTIFICATE In Electronics Technology

Name:	State:		
	Credits	<u>Semester</u>	Overall GPA
Completion of Certificate of Achievement in Electronics Engineering Technology (37 credits)	37		

ADVANCED CERTIFICATE REQUIREMENTS (15-16 credits)

General Education Requirements (3 credits)	<u>Credits</u>	Semester	<u>Grade</u>
EN 123 Technical Communications	3		
<u>Technical Requirements (12-13 credits)</u>			
VEE 222 Discrete Devices II	3		
VEE 235 Digital Electronics II	3		
VEE 223 PC Hardware & Software	4		
*Technical Electives (2-3 credits)			
Course Number & Title:			
TOTAL CREDITS:	:		
TOTAL REQUIREMENTS: (52	2-53 credits)		

* Refer to list of technical electives.

ASSOCIATE OF APPLIED SCIENCE In Electronics Technology

Name:	State:		
	<u>Credits</u>	<u>Semester</u>	<u>Overall GPA</u>
Completion of Certificate of Achievement in Electronics Engineering Technology (37 credits)	37		
Completion of Advanced Certificate in Electronics Technology (15-16 credits)	Credits	Semester	Overall GPA
College of Micronesia-FSM Entrance Exam Latest score: Status:			
A.A.S. REQUIREMENTS: (15 credits)			
General Education Requirements (4 credits)	<u>Credits</u>	Semester	<u>Grade</u>
Humanities () Exercise Sports Science	3 1		
Technical Requirements (11 credits)			
VEE 224 Video System & Product Servicing	4		
VEE 225 Office Machines Servicing	4		
VEE 240 Signal Processing	3		
TOTAL CREDITS:		Cumulative	GPA:
GRADUATION MINIMUM REQUIREMENT	TS: (6	7-68 credits)	

ADVANCED CERTIFICATE In Telecommunications

Name:	State:		
	Credits	<u>Semester</u>	<u>Overall GPA</u>
Completion of Certificate of Achievement in Electronics Engineering Technology (37 credits)	37		

ADVANCED CERTIFICATE REQUIREMENTS: (14-15 credits)

General Education Requirements	(3 credits)	<u>Credits</u>	<u>Semester</u>	<u>Grade</u>
EN 123 Technical Communications		3		
Technical Requirements (11-12 cr	<u>edits)</u>			
VEE 230 Radio Communications		3		
VEE 235 Digital Electronics II		3		
VEE 240 Signal Processing		3		
*Technical Electives (2-3 credits)				
Course Number & Title:				
	TOTAL CREDITS:			

TOTAL REQUIREMENTS:

(51-52 credits)

* Refer to list of technical electives.

ASSOCIATE OF APPLIED SCIENCE In Telecommunications

Name:	State:		
Completion of Certificate of Achievement in	<u>Credits</u>	<u>Semester</u>	<u>Overall GPA</u>
Electronics Engineering Technology (37 credits)	37		
Completion of Advanced Certificate in	Credits	Semester	Overall GPA
Telecommunications (14-15 credits)			
College of Micronesia-FSM Entrance Exam Latest score: Status:			
A.A.S. REQUIREMENTS: (16 credits)			

General Education Requirements (4 credits)	Credits	Semester	<u>Grade</u>
Humanities () Exercise Sports Science	3 1		
Technical Requirements (12 credits)			
VTE 260 Microwave	3		
VTE 265 Fiber Optics	3		
VTE 270 Telecommunication Systems	3		
VTE 280 Telephone Systems	3		

TOTAL CREDITS:

Cumulative GPA: _____

GRADUATION MINIMUM REQUIREMENTS:

(67-68 credits)

LIST OF TECHNICAL ELECTIVES

The following courses can be used as technical electives in the Electronics Technology Program:

- □ VEE250 Co-operative Education (2)
- □ VEE266 Rotating Machinery (3)
- □ VTE261 Fiber Optics Installation (3)
- □ VTE260 Microwaves (3)
- □ VTE270 Telecommunication Systems (3)
- □ VTE280 Telephone Systems (3)
- □ VEE230 Radio Communications (3)
- □ Any new technical course approved by division chairperson

The following courses can be used as technical electives in the Telecommunications Program:

- □ VEE250 Co-operative Education (2)
- □ VEE223 PC Hardware & Software (4)
- □ VEE224 Video System and Product Servicing (4)
- □ VEE225 Business Machine Servicing(4)
- □ VEE222 Discrete Devices II (3)
- □ VEE266 Rotating Machinery (3)
- □ VTE281 Cell Phone Repair (3)
- □ Any new technical course approved by division chairperson

CERTIFICATE OF ACHIEVEMENT In Building Maintenance and Repair

Name:

State:

Date First Test	Placement Test					
	English Listening/Speaking	English Structure	English Reading	English Total	Math	

General Education Requirements (10 credits)	<u>Credits</u>	<u>Semester</u>	<u>Grade</u>
ESL 050 Technical English or	3		
SS 100 World of Works			
MS 104 Technical Math I	4		
CA 100 Computer Literacy	3		
Technical Requirements (24.5 credits) VSP 153a Industrial Safety VCT 154 Introduction to Masonry VWE 115 General Welding VBM 101Maintenance I VBM 102 Maintenance III VBM 103 Maintenance III VBM 104 Maintenance IV	1.5 3 4 4 4 4 4		

CERTIFICATE OF ACHIEVEMENT In Career Education (Emphasis: Motor Vehicle Mechanics)

Name:_____

State:

Date First Test	Placement Test				
	English	English	English	English	Math
	Listening/Speaking	Structure	Reading	Total	

General Education Requirements (13 credits)	<u>Credits</u>	<u>Semester</u>	<u>Grade</u>
ESL 050 Technical English	3		
MS 104 Technical Math I	4		
CA 100 Computer Literacy	3		
BU 097 Introduction to Entrepreneurship	3		
<u>Technical Requirements (22 credits)</u>			
VTM 101 Introduction to Motor Vehicle Mechanics	4		
VTM 102 Fuel, Engine Cooling and Power Train System	4		
VTM 103 Ignition, Electrical and Transmission System	4		
VTM 104 Brakes, Steering, Suspension and Wheel Alignment	4		
VTM 150 Cooperative Education	6		
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CERTIFICATE OF ACHIEVEMENT In Construction Electricity

Name:	State:				
Date First Test	Placement Tes	st			
	English Listening/Speaking	English Structure	English Reading	English Total	Math

PROGRAM REQUIREMENTS (38 credits)

General Education Requirements (17 credits)	<u>Credits</u>	<u>Semester</u>	<u>Grade</u>
ESL 050 Technical English MS 104 Technical Math I MS 106 Technical Math II BU 097 Small Business Management CA 100 Computer Applications	3 4 4 3 3		
Technical Requirements (21 credits) VEM 102 Electrical/Electronic Drawing and Sketching VEM 103 Basic Electricity I VEM 104 Basic Electricity II VEM 110 Workshop Fabrication/Hand and Power Tool Skills VEM 111 Electrical Wiring I VEM 112 Electrical Wiring II VSP 121 Industrial Safety Electrical/Electronic	1.5 4 5 3 3 1.5		

CERTIFICATE OF ACHIEVEMENT In Carpentry

Name:_____

State:

Date First Test	Placement Tes	Placement Test					
	English	English	English	English	Math		
	Listening/Speaking	Structure	Reading	Total			

General Education Requirements (13 credits)	<u>Credits</u>	Semester	<u>Grade</u>
ESL 050 Technical English	3		
MS 104 Technical Math I	4		
CA 100 Computer Literacy	3		
BU 097 Introduction to Entrepreneurship	3		
Technical Requirements (21 credits) VAE 103 Blueprint Sketching and Interpretation VCT 153 Introduction to Carpentry VCT 163 Concrete Form Construction VCT 173 Rough Framing and Exterior Finishing VCT 183 Finishing and Trim Work VCE 195 Construction Procedures VSP 153a Industrial Safety	3 3 3 3 1.5 1.5		
VCT 154 Introduction to Masonry	3		

CERTIFICATE OF ACHIEVEMENT In Cabinet Making/Furniture Making

Name:

State:

Date First Test	Placement Test				
	English Listening/Speaking	English Structure	English Reading	English Total	Math

General Education Requirements (13 credits)	<u>Credits</u>	Semester	<u>Grade</u>
ESL 050 Technical English	3		
MS 104 Technical Math I	4		
CA 100 Computer Literacy	3		
BU 097 Small Business Management	3		
<u>Technical Requirements (21 credits)</u>			
VCF 104 Introduction to Cabinet making/Furniture making	3		
VSP 153a Industrial Safety	1.5		
VCF 106 Plan Reading and Documentation	1.5		
VCF 110 Domestic Construction	3		
VCF 114 Commercial Construction	3		
VCF 120 Workshop Administration	2		
VCF 124 Maintenance and safe use of Basic Static			
Machines, Power Tools, and Equipments	4		
VCF 132 Surface Preparation and Finishing Techniques	3		

CERTIFICATE OF ACHIEVEMENT In Electronics Engineering Technology

Name:

State:

Date First Test	Placement Test				
	English Listening/Speaking	English Structure	English Reading	English Total	Math

PROGRAM REQUIREMENTS (37 credits)

General Education Requirements (15 credits)	<u>Credits</u>	<u>Semester</u>	<u>Grade</u>
MS 104 Technical Math I	4		
MS 106 Technical Math II	4		
SC 130 Physical Science w/lab	4		
CA 100 Computer Applications	3		
Technical Requirements (22 credits)			
VSP 121 Industrial Safety Electrical/Electronics	1.5		
VEM 110 Workshop Fabrication	3		
VEM 100 Soldering & Mechanical Termination Techniques	1.5		
VEE 103 Electronic Fundamentals I	3		
VEE 104 Electronic Fundamentals II	4		
VEE 110 Discrete Devices I	3		
VEE 125 Electronic Circuits	3		
VEE 135 Digital Electronics I	3		

CERTIFICATE OF ACHIEVEMENT In Masonry

Name:

State:

Date First Test	Placement Test				
	English	English	English	English	Math
	Listening/Speaking	Structure	Reading	Total	

General Education Requirements (13 credits)	<u>Credits</u>	<u>Semester</u>	<u>Grade</u>
ESL 050 Technical English	3		
MS 104 Technical Math I	4		
CA 100 Computer Literacy	3		
BU 097 Small Business Management	3		
<u>Technical Requirements (21 credits)</u>	1.5		
VSP 153a Industrial Safety	1.5		
VAE 103 Blueprint Sketching and Interpretation	3		
VCE 195 Construction Procedures	1.5		
VCT 153 Introduction to Carpentry	3		
VCT 154 Fundamentals of Masonry	3		
VCT 163 Concrete Form Construction	3		
VCT 164 Concrete and Brick Masonry	3		
VCT 174 Columns, Beams, Walls and Partitions Construction	3		

TOTAL REQUIREMENTS

34

CERTIFICATE OF ACHIEVEMENT In Plumbing

Name:

State:

Date First Test	Placement Test				
	English Listening/Speaking	English Structure	English Reading	English Total	Math

General Education Requirements (13 credits)	<u>Credits</u>	<u>Semester</u>	<u>Grade</u>
ESL 050 Technical English	3		
MS 104 Technical Math I	4		
CA 100 Computer Literacy	3		
BU 097 Small Business Management	3		
<u>Technical Requirements (21 credits)</u>			
VSP 153a Industrial Safety	1.5		
VAE 103 Blueprint Sketching and Interpretation	3		
VCE 195 Construction Procedures	1.5		
VCT 152 Fundamentals of Plumbing	3		
VAE 150 Introduction to Computer Aided Design and Drafting	3		
VCT 162 Advanced Plumbing	3		
VCT 172 Plumbing Installation and Design	3		
VCT 182 Uniform Plumbing Code	3		
TOTAL REQUIREMENTS	34		

CERTIFICATE OF ACHIEVEMENT In **Refrigeration and Air Conditioning (RAC)**

Name:	State:				
Date First Test	Placement Tes	st			
	English Listening/Speaking	English Structure	English Reading	English Total	Math

General Education Requirements (14 credits)	<u>Credits</u>	Semester	<u>Grade</u>
ESL 050 Technical English	3		
MS 104 Technical Math I	4		
MS 106 Technical Math II	4		
CA 100 Computer Literacy	3		
<u>Technical Requirements (21 credits)</u>			
VEM 105 Basis Refrigeration & A.C. Theory	3		
VEM 110 Workshop Fabrication	3		
VEM 111 Electrical Wiring I	3		
VEM 113 Refrigeration I	4		
VEM 114 Refrigeration II	4		
VWE 115 General Welding	4		
e			

CERTIFICATE OF ACHIEVEMENT In Small Engine, Equipment and Outboard Motor Repair

Name:	State:				
Date First Test	Placement Tes	st			
	English Listening/Speaking	English Structure	English Reading	English Total	Math

General Education Requirements (17 credits)	<u>Credits</u>	<u>Semester</u>	<u>Grade</u>
ESL 050 Technical English or	3		
SS100 World of Works			
MS 104 Technical Math I	4		
MS 106 Technical Math II	4		
CA 100 Computer Literacy	3		
BU 097 Introduction to Entrepreneurship	3		
<u>Technical Requirements (17.5 credits)</u> VSP 153a Industrial Safety VSM 101 Introduction to Small Engine Repair VSM 102 Fuels, Lubrication, Carburetor, and Ignition	1.5 4 4		
VSM 103 Engine, Dismantling, Inspection, and Assembly			
VSM 104 Starters, Engine, Maintenance, & Troubleshooting	4		



COLLEGE OF MICRONESIA-FSM P. O. Box 159 Kolonia, Pohnpei FM 96941

Advanced Certificate of Achievement In Maritime Studies (Class 5 Marine Engineer)

Name

State/Republic

GGENERAL EDUCATION CORE REQU English (3 credits)	IIREMENTS	Qualifying Short Courses (ESS/BSS) (All candidates)	
EN 123 Technical Communication	3	MSG 089 Survival Techniques	1.5
		MSG 090 Fire Prevention & Control	1.5
Mathematics (8 credits)		MSG 091 Basic First Aid	1.5
MS 104 Technical Math I	4	MSG 092 Occup. Health & Safety	1.5
MS 106 Technical Math II	4	Qualifying Short Courses (Class 6 M; Class 5 M & Class 5 E)	
Computer Applications (3 credits)		MMA 162 Basic Radar Operations MMA 163 Radiotelephony	1
	3	MMA 172 Global Marit.Distress & Safety	י ז
CA 100 Computer Literacy	3	MMA 172 Global Mant. Distress & Salety MMA 174 Basic Radar	2 2 1
Any Science or Marine Science		MME 179 Practical Mathematics	 1
with Lab (4 credits)		Technical Requirements	•
Any course in Oceanography, Marine			
Biology, Chemistry, Biology, or		MWD 100 Enabling English	1.5
Physical Science	4	MWD 101 Basic Bridge Procedures	4 2 4
		MWD 102 Basic Seamanship	2
		MWD 103 Basic Machinery Systems	4
		MME 160 Nautical Knowledge I	4 4
Exercise Sports Science (1 credits)		MME 161 Engineering Knowledge I	4
ESS course	1	FT 110 Basic Fishing Knowledge	2.5
		FT 120 Tuna Longline Fishing	2
Humanities (3 credits)		FT130 Fishing Gear Design & Mach.	2.5
Any course in Art, Music, History,		FT 140 Fin. & Marine Res. Mng.	2.5
Philosophy & Language		MM 170 First Aid at Sea	1.5
may be taken	3	MM 171 Proficiency in Survival Craft	1.5
		MM 173 Adv. Fire Prev. & Control ME 180 Engineering Knowledge II	1.5 5
		ME 180 Engineering Knowledge n ME 181 Applied Marine Machinery	5 8
			~ <u> </u>

Total Graduation Requirements 81.5 Cr.



COLLEGE OF MICRONESIA-FSM P. O. Box 159 Kolonia, Pohnpei FM 96941

Advanced Certificate of Achievement in Maritime Studies (Class 5 Masters)

Name

State/Republic

GGENERAL EDUCATION CORE REQU	<i>IIREMENTS</i>		
English (3 credits)		Qualifying Short Courses	
EN 123 Technical Communication	3	(ESS/BSS) (All candidates)	1.5
EN 123 rechnical Communication	3	MSG 089 Survival Techniques	
Mathematica (0 avadita)		MSG 090 Fire Prevention & Control	1.5
Mathematics (8 credits)	4	MSG 091 Basic First Aid	1.5
MS 104 Technical Math I	4	MSG 092 Occup. Health & Safety	1.5
MS 106 Technical Math II	4	Qualifying Short Courses (Class 6 M; Class 5 M & Class 5 E)	
		MMA 162 Basic Radar Operations	1
Computer Applications (3 credits)		MMA 163 Radiotelephony	1
CA 100 Computer Literacy	3	MMA 172 Global Marit.Distress & Safety	2 2
		MMA 174 Basic Radar	2
Any Science or Marine Science		MME 179 Practical Mathematics	1
with Lab (4 credits)		Technical Requirements	
Any course in Oceanography, Marine		·	
Biology, Chemistry, Biology, or		MWD 100 Enabling English	1.5
Physical Science	4	MWD 101 Basic Bridge Procedures	4
		MWD 102 Basic Seamanship	2 4
		MWD 103 Basic Machinery Systems	
		MME 160 Nautical Knowledge I	4
Exercise Sports Science (1 credits)		MME 161 Engineering Knowledge I	4
ESS course	1	FT 110 Basic Fishing Knowledge	2.5
		FT 120 Tuna Longline Fishing	2
Humanities (3 credits)		FT130 Fishing Gear Design & Mach.	2.5
Any course in Art, Music, History,		FT 140 Fin. & Marine Res. Mng.	2.5
Philosophy & Language	_	MM 170 First Aid at Sea	1.5
may be taken	3	MM 171 Proficiency in Survival Craft	1.5
		MM 173 Adv. Fire Prev. & Control	1.5
		MM 175 Small Vessel Stability MM 176 Nautical Knowledge II	1.5
		MM 177 Nav. & Position Determination	4
			т

Total Graduation Requirements 79.5 Cr.

1.5

MM 178 Ship Constr. & Machinery



CERTIFICATE OF ACHIEVEMENT in FISHING TECHNIQUES AND MARITIME STUDIES (Class 6 Master/Engineer)

Name: S	state:	_	
Qual. Short Courses (Shipboard Safety Courses) (6 credi	,	Grade	Sem
MSG 089 Survival Techniques	1.5		
MSG 090 Fire Prevention and Control	1.5		
MSG 091 Basic First Aid	1.5		
MSG 092 Occupational Health and Safety	1.5		
General Education Requirements (15 credits)			
MS 104 Technical Math I	4		
CA 100 Computer Literacy	3		
EN 123 Technical Communications	3		
Any science or Marine Science with lab	4		
Exercise Sport Science	1		
Technical Requirements (29 credits)			
MWD 100 Enabling English	1.5		
MWD 101 Basic Bridge Procedures	4		
MWD 102 Basic Seamanship	2		
MWD 103 Basic Machinery Systems	4		
MME 160 Nautical Knowledge I	4		
MME 161 Engineering Knowledge I	4		
FT 110 Basic Fishing Knowledge	2.5		
FT 120 Tuna Longline Fishing	2		
FT 130 Fishing Gear Design and Machinery	2.5		
FT 140 Financial and Marine Res. Mng. For Sm. Scale Fishi			
Qual. Short Courses for Class 6 Master/Engineer (2 cred	it)		
MMA 162 Basic Radar Operations	2		
MMA 163 Radiotelephony	2		
Total Certificate Req	uirements 5	54 credits	



CERTIFICATE OF COMPLETION in MULTI-PURPOSE RATING

Name:

State:

Date of First Test	Placement Test				
Lis	English stening/Speaking	English Structure	English Reading	English Total	Math

Qualifying Short Courses (Shipboard Safety Courses) (6 Crs.) MSG 089 Survival Techniques MSG 090 Fire Prevention and Control MSG 091 Basic First Aid MSG 092 Occupational Health and Safety	Credit s 1.5 1.5 1.5 1.5 1.5	Grade 	Sem
General Education Requirements (7 credits) MS 104 Technical Math I CA 100 Computer Literacy	4 3		
Technical Requirements (11.5 credits) MWD 100 Enabling English MWD 101 Basic Bridge Procedures MWD 102 Basic Seamanship MWD 103 Basic Machinery Systems	1.5 4 2 4		

Total Certificate Requirements 24.5 credits

Advisement Handbook