Avionics/Electronics Aviation Safety Science Graduate Studies

Criteria Committee Meeting July 18, 2018 8:45 – 10:00

Juan Merkt, Chair Guy Smith, Co-Chair

Meeting Agenda

- Criteria Committee Roll Call (Quorum not required)
- Criteria Committee The AABI Criteria: How are they developed /changed?
- AABI Policy 3.4.2 Special Session
- Criteria Committee New Business

Avionics/Electronics Aviation Safety Science Graduate Studies

Criteria Committee Roll Call

- Juan Merkt, Chair
- Guy Smith, Co-Chair
- Ted Beneigh
- Steve Brown
- Elizabeth Larson
- Jordan Lyons
- Richard Mangrum
- Scott McFadzean

- Lynne McMullen
- Mary Niemczyk
- Chris Odetunde
- Raymond Thompson
- Pete Wolfe
- Gary Northam, Ex Officio
- Ceci Shirley, Staff Liaison

Avionics/Electronics Aviation Safety Science Graduate Studies

The AABI Criteria: How are they developed/changed?

- Proposed changes discussed & evaluated by Criteria Committee
- Suggestions for changes can come from "anyone"
- Open meetings for discussion (2 per year)
- Recommended changes are submitted to Board for approval (First Reading)
- If approved, proposed changes are sent to member institutions for COMMENT
- Following comment period, Criteria Committee reviews the comments from member institutions at the NEXT MEETING
- Recommended changes are submitted for final approval to Board (Second Reading)
- The changes are finally incorporated in AABI Form 201 "The Criteria Manual"

Avionics/Electronics Aviation Safety Science Graduate Studies

AABI Policy 3.4.2 Special Session

- Chronology of Policy 3.4.2
- What is Required?
- Where should you Publish
- Deadlines
- Non-Compliance Consequences
- Examples of Compliance
- Q & A

Avionics/Electronics Aviation Safety Science Graduate Studies

AABI Policy 3.4.2 Chronology

Ceci Shirley & Vic Montanez

Avionics/Electronics Aviation Safety Science Graduate Studies

December 6, 2011

3.4.2 Institutions should broadly and accurately publish the objectives of each accredited program, admission requirements, program assessment measures employed and the information obtained through these assessment measures and report on actions taken as a result of this assessment, to include but not limited to: student achievement, the rate and types of employment of graduates, and any data supporting the qualitative claims made by the program.

Aviation Maintenance Flight Education Unmanned Aircraft Systems Avionics/Electronics Aviation Safety Science Graduate Studies

July 9, 2012

AABInternational

July 9, 2012

President University Address I Address 2 City, State, Zip

Dear Name:

As part of the CHEA recognition process, we have been advised to expand the AABI Public Release policies to comply with CHEA recognition policy 12B which states:

- 12B. DEMONSTRATES ACCOUNTABILITY. The accrediting organization demonstrates public accountability in two ways. It has standards that call for institutions to provide consistent information about academic quality and student achievement and thus to foster continuing public awareness, confidence, and investment. Second, the accrediting organization itself demonstrates public involvement in its accrediting activities for the purpose of obtaining perspectives independent of the accrediting organization. Representatives of the public may include students, parents, persons from businesses and the professions, elected and appointed officials, and others. To be recognized, the accrediting organization provides evidence that it has implemented:
- Accreditation standards or policies that require institutions or programs routinely to provide reliable information to the public on their performance, including student achievement as determined by the institution or program:

In compliance with this, the AABI Policy and Procedures Manual revised February 17, 2012, section 3.4.2 states:

3.4.2 Institutions should broadly and accurately publish the objectives of each accredited program, admission requirements, program assessment measures employed and the information obtained through these assessment measures and report on actions taken as a result of this assessment, to include but not limited to: student achievement, the rate and types of employment of graduates, and any data supporting the qualitative claims made by the program.

A letter was sent to all institutional presidents, with a copy to program heads, regarding compliance with then-Policy 3.4.2.

Aviation Maintenance Flight Education **Unmanned Aircraft Systems** Avionics/Electronics **Aviation Safety Science Graduate Studies**

January 3, 2013

Council for Higher Education Accreditation

One Dupont Circle NW • Suite 510 Washington DC 20036-1135

RECEIVEL JAN 0 3 2013 tel: 202-955-6126 BY:_e-mail:

fax: 202-955-6129

December 20, 2012

David G. Carter (Chair) ectical State University System

Mr. Gary Kitely

Aviation Accreditation Board Internationa 3410 Skyway Drive

Auburn, AL 36830

Thank you

The Council for Higher Education Accreditation (CHEA) Committee on Recognition met on November 19-20, 2012. During that meeting, the committee reviewed the application for recognition submitted by the Aviation Accreditation Board International (AABI). I am pleased to inform you that the committee on recognition is recommending to the CHEA Board of Directors that AABI be granted CHEA recognition with a report as described below. CHEA will work with AABI on determining a future date to submit the report

The 2006 CHEA Recognition Policy and Procedures require that recommendations from the committee on recognition be transmitted to the CHEA Board of Directors for final action. Please be aware that this recommendation will be reviewed and acted upon by the CHEA Board of Directors at its meeting on January 28, 2013. Until that action becomes final, the committee's recommendation is an interim determination only. The recommendation by the committee should not be interpreted or publicized by the organization as constituting a grant of recognition and does not represent completion

If you have a question about the committee action or the recognition process, please contact

The committee is calling on AABI to submit a report on its implementation of accreditation standards that require programs routinely to provide reliable information to the public on their performance, including student achievement as determined by the institution or program (Paragraph 12(B)(1), 2010 CHEA Recognition Policy and Procedures). The committee is also asking for AABI to consider whether the use of "should" within its accreditation standard under Section 3.4.2, of the AABI Policies and Procedures Manual appropriately conveys the AABI standard is a requirement (in contrast to an

c: Leah Matthews, Vice President for Recognition Services

option) that programs provide reliable information to the public.

Leah Matthews, CHEA Vice President for Recognition Services.

¹ Following the November 19-20, 2012 meeting, AABI submitted a letter dated November 27, 20, and Policies & Procedures Committee will be convening to review Section 3.4.2 of its standards.

The CHEA Committee on Recognition called on AABI "to submit a report on implementation of standards requiring programs routinely to provide reliable information to the public on their performance including student achievement."

The Committee also asked AABI to consider whether the use of "should" appropriately conveys that the standard is required.

Aviation Maintenance Flight Education Unmanned Aircraft Systems Avionics/Electronics Aviation Safety Science Graduate Studies

March 12, 2013

AABInternational

March 12, 2013

Dr. Mary Niemczyk Arizona State University Aviation Management Technology 7442 E. Tillman Avenue Mesa, AZ. 85212

Dear Mary

I am very pleased to report that during the January 2013 meeting of the Council for Higher Education Accreditation's (CHEA's) Board of Directors, it was announced that AABI's renewal of recognition was approved. Of II accreditors reviewed by the CHEA Board, only three were granted recognition; the other eight actions were deferred. We are very proud of that accomplishment and pledge to maintain CHEA recognition.

To that end, we are requiring all AABI-accredited institutions to report compliance with recently approved Section 3.4.2 of the Policies & Procedures Manual (Form 225): Institutions MUST broadly and accurately publish the objectives of each accredited program, admission requirements, program assessment measures employed and the information obtained through these assessment measures and report on actions taken as a result of this assessment, to include but not limited to: student achievement, the rate and types of employment of graduates, and any data supporting the qualitative claims made by the program.

Reviews of Web sites and institutional responses in 2012 of AABI-accredited programs indicated that many do not meet this requirement, were in the process of developing publication of the information or were partially in compliance. As a condition of CHEA recognition, AABI must submit a report detailing implementation of 3.4.2 requiring programs to routinely provide reliable information to the public on their performance, including student achievement as determined by the institution or program (Paragraph 12[BI][1, 2010 CHEA Policy and Procedures).

We request that you direct your staff to examine compliance with AABI 3.4.2. Please provide a response to this office by May 13, 2013, detailing the public reporting of performance information that is being made available to the public and where that information can be found.

AABI is proud to have Arizona State University as an accredited institutional member and we remain committed to advance self-regulation through accreditation.

Sincerely,

Gary W. Kiteley President

cc: Dr. Michael Crow
AABI Executive Committee
Dr. Thomas O. Carney, Chair, CHEA and Accreditation Committees

A letter was sent to all AABI-accredited program heads in follow-up to the July 2012 letter regarding compliance.

Dany W Kitcley

Avionics/Electronics Aviation Safety Science Graduate Studies

February 20, 2014



AABInternational WINTER MEETING

Policy 3.4.2 Compliance

www.latech.edu/aviation



Outcomes Training Workshop

Featured best practices from:

Stephen Belt, Saint Louis University; and

Gary Odom, Louisiana Tech University



September 10, 2015

Dr. Mary Niemczyk Arizona State University

744 E. Innovation Way North Mesa, AZ 85212 Dear Mary: Aviation Management Aviation Studies Air Traffic Control

Aviation Maintenance Flight Education Unmanned Aircraft Systems Avionics/Electronics Aviation Safety Science Graduate Studies

September 10, 2015

The Ad Hoc CHEA Committee is preparing AABI's interim report, which is due to CHEA on December 1, 2015. As a specialized/programmatic accreditor recognized by CHEA, AABI is required to be in compliance with CHEA Recognition Policies and Procedures, including some sections that have been revised since our recognition in January 2017.

To ensure our compliance, we are requiring all institutions with AABI-accredited programs (and those programs in candidate status) to report compliance with Section 3.4.2 of the Policies & Procedures Manual (Form 225):

Institutions MUST broadly and accurately publish the objectives of each accredited program, admission requirements, program assessment measures employed and the information obtained through these assessment measures and report on actions taken as a result of this assessment, to include but not limited to: student achievement, the rate and types of employment of graduates, and any data supporting the qualitative claims made by the program.

CHEA also now requires recognized accreditors to inform the public about their accreditation decisions. To meet this requirement, once an institution has been notified of the Board's action following a meeting, AABI will inform the public about its accreditation decisions (per Paragraph 12[B][5], 2010 CHEA Recognition Policy and Procedures) via a "Summary of Recent Actions" that will be published on the AABI Web site (www.aabi.acro) following each Winter and Annual Meeting. The Bylaws and Policies & Procedures Committee has approved revisions to Section 2.7 of the Policies & Procedures Manual (P&P, Form 225), and the addition of a new subsection 2.7.1; please see the enclosed excerpt and newsletter.

In addition, AABI is required to be in compliance with CHEA Paragraph 12(B) (10) of the 2010 CHEA Recognition Policy and Procedures: A practice of informing the public about the harm of degree mills and accreditation mills. To be in compliance, a new CHEA page has been added to the AABI Web site; please visit http://www.aabi.acro/chea.html for details.

We request that you direct your staff to examine your institution's compliance with AABI 3.4.2. Please provide a response to this office by November 1, 2015, detailing the reporting of performance information that is being made available to the public and where that information can be found.

AABI is proud to have Arizona State University as an accredited institutional member and we remain committed to advancing self-regulation through accreditation.

Sincerely

Br. Gary J Northam, President

cc: Dr. Michael M. Crow, President

AABI Executive Committee

Dr. Thomas Q. Carney, Chair, CHEA and Accreditation Committees

Mr. Gary W. Kiteley, President Emeritus, and Co-Chair, CHEA Committee

Concordia Univeresity MB 12-125 1455 de Maisonneuve Blvd. West Montreal, Canada H3G 1M8 Telephone: (514)-848-2424 Ext. 2987 Another letter was sent to programs POCs regarding compliance with 3.4.2.

Aviation Accreditation Board International 3410 Skyway Drive • Auburn, AL 36830 (334) 844-2431 • Fax (334) 844-2432

ı.aabi.aero

Aviation Management Aviation Studies Air Traffic Control

Aviation Maintenance Flight Education **Unmanned Aircraft Systems** Avionics/Electronics **Aviation Safety Science Graduate Studies**

December 1, 2015

AABInternational

Letter of Transmittal

December 1, 2015

This certifies that the information about the accrediting organization, the Aviation Accreditation Board International (AABI), provided to CHEA in this interim report, including all documents submitted to CHEA by the organization in connection with the report, is accurate, responsive and not misleading

AABI's Interim Report 2015 includes the following attachments:

- Copy of the letter sent to AAB-accredited programs 9-10-15
- Newsletter, InsideAABI
- AABI Form 217, AABI Member Institution Accreditation Status
- CHEA page on the AABI Web site
- AABI Form 200, Bylaws excerpts, only sections with changes since 7-16-10 (submitted with AABI's Eligibility Application)
- AABI Form 201, Criteria Manual excerpts, only sections with changes since 2-19-10 (submitted with AABI's Recognition Application)
- AABI Form 225, Policies & Procedures Manual excerpts, only sections with changes since 2-6-11 (submitted with AABI's Recognition Application)
- CHEA Budget Submission Worksheet

Respectfully submitted,

Dr. Gate Northam, President

(334) 844-2431 • Fax (334) 844-2432

C/O Concordia University 1445 de Maisonneuve Blvd, West • GM 409-19 Montréal, Quebec H3G 1M8

AABI submitted an interim report to **CHEA**, including a report on Policy 3.4.2 that the revision was approved:

3.4.2 Institutions should MUST broadly and accurately publish the objectives of each accredited program, admission requirements, program assessment measures employed and the information obtained through these assessment measures and report on actions taken as a result of this assessment, to include but not limited to: student achievement, the rate and types of employment of graduates, and any data supporting the qualitative claims made by the program.

Aviation Management Aviation Studies Air Traffic Control Aviation Maintenance Flight Education Unmanned Aircraft Systems Avionics/Electronics Aviation Safety Science Graduate Studies

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Florida Institute of Technology	http://admission.fit.edu/freshman				http://aviation.siu.edu/management/aas-avf/assessment-data.php
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Florida Memorial University	http://www.fmuniv.edu/academics/school-of-a		management/important-public-information	University of Central Missouri	https://www.ucmo.edu/career/students/resources/stats.cfm
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Puerto Rico	http://aeroweb.azurewebsites.net/?page_id=4		14/Students/DegreesConf.html		community-service/aviation/about-us/accreditation.php
Jacksonville University **	http://www.ju.edu/aviation/Pages/default.aspi		https://www.cco.purdue.edu/datamajor/	University of North Dakota	http://www.aviation/und.edu/Home/avit-mission.aspx
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Kansas State University – Salina	http://polytechnic.k-state.edu/aviation/PPILB.p		programs/undergraduate-		asmt-plans.cfm
Kent State University	http://www.kent.edu/admissions		majors/aviation/AviationManagement.php		http://und.edu/admission/undergraduate/apply/index.cfm
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Louisiana Tech University	http://liberalarts.latech.edu/aviation/about/ac		programs/undergraduate-majors/aviation/Aeror		employment.cfm
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Middle Tennessee State	http://www.mtsu.edu/programs/aerospace/ins		http://parks.slu.edu/future-students/admission-	University of Oklahoma	http://aviation.ou.edu/mission.html
		Seneca College of Applied Arts &	http://www.senecacollege.ca/school/aviation/ir		http://www.ou.edu/content/admissions/apply.html
University	http://www.mtsu.edu/aerospace/admission.ph	Technology	http://www.senecacollege.ca/fulltime/FPR.html		http://aviation.ou.edu/documents/SPECIALIZEDACCREDITATION.pdf
		South Dakota State University	http://www.sdstate.edu/cs/undergraduate-		http://www.ou.edu/career/students/advice-by-
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Aviation Management Aviation Studies Air Traffic Control

Aviation Maintenance Flight Education **Unmanned Aircraft Systems** Avionics/Electronics **Aviation Safety Science Graduate Studies**

March 21, 2016

Council for Higher Education Accreditation

One Dupont Circle NW + Suite 510

fax: 202-955-6129

e-mail: chea@chea.org web: www.chea.org

3410 Skyway Drive

College District

March 21, 2016

Dr. Gary J. Northam President Aviation Accreditation Board International Auburn, AL 36830

At its March 7-8, 2016 meeting, the Council for Higher Education Accreditation (CHEA) Committee on Recognition reviewed the Interim Report and request for modification of scope submitted by the Aviation Accreditation Board International (AABI). This is to inform you that the committee acknowledged receipt of the report and approved the modification.

The previously approved AABI CHEA-recognized scope of accreditation read as

Non-engineering aviation programs at the associate, baccalaureate, and graduate levels offered by colleges and universities in the United States and throughout the

The modified AABI CHEA-recognized scope of accreditation is as follows:

To accredit non-engineering aviation programs at the associate, baccalaureate, master's and doctoral levels offered by colleges and universities in the United States and throughout the world. (2016)

The committee also requests a follow-up report that provides additional evidence that AABI meets CHEA Standards 12.B.1. of the 2010 CHEA Recognition of Accrediting Organizations Policy and Procedures, which stipulate that AABI has implemented accreditation standards or policies that require institutions or programs routinely to provide reliable information to the public on their performance, including student achievement as determined by the institution or program. The committee notes that some AADI-accredited programs provide the relevant information called for in 12.B.1. while others do not and, at times, finding this information was difficult on some of the sites. On the accredited program's Website, links are to lead directly to program-specific performance information, including student achievement. A link to a general or institutional Website is not acceptable.

CHEA's Committee on Recognition response:

"The committee notes that some AABIaccredited programs provide relevant information called for while others do not and, at times, finding this information was difficult on some of the sites. On the accredited program's Website, links are to lead directly to program-specific performance information, including student achievement. A link to a general or institutional Website is not acceptable."

Aviation Management Aviation Studies Air Traffic Control Aviation Maintenance Flight Education Unmanned Aircraft Systems Avionics/Electronics Aviation Safety Science Graduate Studies

November 29, 2016, and February 15, 2017

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Letter of Transmittal

November 29, 201

This certifies that the information about the accrediting organization, the Aviation Accreditation Board International (AABI), provided to CHEA in this interim report, including all documents submitted to CHEA by the organization in connection with the report, is accurate responsive and not misleading.

AABI's Interim Report 2016 includes the following attachments:

1. Copy of the letter sent to AABI-accredited programs 9-10-1:

Respectfully submitted.

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Dr. Jakin Marries Sponton
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PUBLIC-AT-LARGE TRUSTEES
Capt. Davis Study
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LIANSONS
Mr. Barbara Adams
Federal Adams
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Mr. Nicola Barratic diabosita
International Civil Aviation
Organization

GTAFF
Dr. Gwy J. Nincham
Provident
Mr. Gwy W. Kikoley
Provident Exacelar
Mr. Cwclin Sharley
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Mr. Verbain Mustarbez
Senior Administrativ
Mr. Amunia Massofile
Administrative Assistant

AABInternational

Ms. Lyten Mohduler, Chaipmane Seram Collage Cay: Labde Hungand, Voc Chaipmane Alaska Art Corapification Art Mr. Gary Moniton, Sumitary CAL, Inc. Mr. Collage Collabora Mr. Chaipmane, Treasure Mr. Discovery of Chalatera Mr. Discovery of Chalatera Mr. Discovery of Chalatera Mr. Discovery of Chalatera National Engineery Aventor Association Mr. Mr. Pater Morte, Exercise

Letter of Transmittal

February 15, 2017

This certifies that the information about the accrediting organization, the Aviation Accreditation Board International (AABI), provided to CHEA in this interim report, including all documents submitted to CHEA by the organization in connection with the report, is accurate, responsive and not misleading.

AABI's Interim Report 2016 includes the following attachments:

Copy of the letter sent to AABI-accredited programs 9-10-15

Respectfully submitted,

Amimullur No. Lynne McMullen, Chairperson

Dr. Gary Northam, President

AABI submits an interim report to CHEA with progress on programs' compliance with Policy 3.4.2.

Aviation Accreditation Board Internation 3410 Skyway Drive Auburn, AL 36830 (334) 844-2431 • Fav (334) 844-2432 C/O Sensoa College 1750 Finch Avenue East Toronto, Ontario Canada M22 230 (416) 491-5050 Ext. 44237

Avionics/Electronics Aviation Safety Science Graduate Studies

July 6, 2017

The Bylaws and Policies & Procedures Committee was convened electronically to revise Policy 3.4.2 to the current version:

For each AABI-accredited aviation program, institutions MUST accurately publish on the program's public website, a report of student achievement data including the following information, updated annually:

- The objectives of each accredited program
- Program assessment measures employed
- Graduation rates
- Rates and types of employment of graduates

Failure to be in continuous compliance may result in suspension of accredited status.

Aviation Management Aviation Studies Air Traffic Control

Aviation Maintenance Flight Education **Unmanned Aircraft Systems** Avionics/Electronics **Aviation Safety Science Graduate Studies**

January 8, 2018

- EDUCATOR TRUSTEES Mr. Kan Clarum The University of Oklahoma Dr. Mark Desembary University of North Dekota Dr. William Hatte

- United Airlines dr. Jeoury Brown
- Pracca International, Inc. Dr. Puggy Chabrian Women in Aviation, Inter FO Duero Cook. Data Air Lines

- PUBLIC-AT-LARGE TRUSTEES Capt. Dave Budy Dave Budy Aviation
- TRADE ASSOCIATION TRUSTEES Mr. Stacey Bedded: Regional Aktine Association Mr. Paula Darbs Aircraft Electronics Association
- INTERNATIONAL TRUSTEES
- Dr. Trient Planeis Helineis American University Mr. Dogan Ahmet Iner Yedkapa University Mr. Scott McPadesan Discount Aircraft Industries, In
- STAFF Dr. Gwy J. Northen. Freedom Mr. Gwy W. Khalay Freedom Executus

AABInternational

January 8, 2018

Dr. William B. DeLauder, Chair Committee on Recognition Council for Higher Education Accreditation One Dupont Circle, NW, Suite 510 Washington, DC 20036-1135

Honzon Air Mr. Gary Montison, Secretary CAR, Jone Mr. Jonge Calad, Treasurer Inter American University of Paarto Rico Mr. Steve Brown, Part Chairpeason National Business Assistion Association/Mr.

OFFICERS
Ms. Lysse McMullion, Chairperson
Senses Collage
Capt. LaMar Hangsard, Vice Chairperson
Horizon Air

Mr. Peter Morton, Emeritus Peter M. Morton Consulting, Inc.

In reference to an email to Dr. Tom Cornacchia dated July 16, 2017, and subsequent letter to him of September 7, 2017, the Aviation Accreditation Board International (AABI) described how we have responded to the need to modify the wording of our requirements regarding appropriate publication of student achievement by our accredited programs. The new wording that has been approved by the AABI Bylaws and Policies & Procedures Committee for immediate inclusion in the Policy & Procedures Manual (AABI Form 225) follows:

3.4.2 For each AABI-accredited aviation program, institutions MUST accurately publish on the program's public website, a report of student achievement data including the following information, updated annually.

- · The objectives of each accredited program
- · Program assessment measures employed
- Graduation rates
- · Rates and types of employment of graduates

Failure to be in continuous compliance may result in suspension of accredited status.

The Report to the Committee on Recognition

The AABI Central Office has continued to promote the need for this change at the two AABI conferences in 2017. We have initiated multiple communications with our accredited programs to emphasize the necessity for these current requirements. Even though this policy is current and now available for all to read and implement, I indicated that it will require a year for them to make the necessary changes for full compliance. I specifically requested that we be given time to create a style form for our programs to follow that will provide a standardized format. Our timetable has not changed as we expect that all programs accredited by AABI will comply with this policy and provide the required information on the programs' websites by October 1, 2018. The latest communication from Dr. Cornacchia stated that we must report the progress we have made and our current status to the Committee on Recognition for the March 2018 meeting.

Current Status

The current status for complying with this initiative for the Committee on Recognition is that we are on schedule to complete our plan. We have developed a recommended format/template (attached) that we have sent to each accredited program strongly encouraging them to use the standard form we have developed. As we have indicated in the past, AABI has provided evidence that accreditation standards or policies have been implemented and actively improved upon since Section 3.4.2 was added to the AABI Policies & Procedures Manual on February 17, 2012. AABI continues to hold the position that the CHEA Committee on Recognition's requirement to publish the information "on the accredited program's website" is inconsistent with

3410 Skymay Drive Auburn, Alabama USA 36830 (334) 844-2431 • Fax (334) 844-2432

1750 Finch Avenue Fast Toronto, Ontario Canada M2J 2X5 (416) 491-5050 Ext. 44237 AABI submitted a response to CHEA's Committee on Recognition outlining plan to bring programs into compliance.

Avionics/Electronics
Aviation Safety Science
Graduate Studies

February 20, 2018



AABI holds special session on "Compliance with 3.4.2" in Houston, Texas, with Gary Northam and Tom Carney.

March 30, 2018

Letter of response from CHEA's Committee on Recognition:

"Please note that further extensions or delays will not be granted to AABI to meet CHEA standards. Given the committee's ongoing concerns, the committee may recommend withdrawal of recognition, per paragraph 44 of the 2010 CHEA Recognition of Accrediting Organizations Policy and Procedures, unless AABI is able to demonstrate at the November 2018 meeting that it meets CHEA Standard 12B1."

Aviation Maintenance Flight Education Unmanned Aircraft Systems Avionics/Electronics Aviation Safety Science Graduate Studies

May 7, 2018

AABInternational

Date

Name University/College Address 1 Address 2 City, State Zip

Dear Name

I am writing to you regarding required reporting elements for your AABI accredited program(s). As you know, we have made several changes to our AABI Form 225, Policies and Procedures Manual, Policy 3.4.2.

For each AABI-accredited aviation program, institutions MUST accurately publish on the program's public website, a report of student achievement data including the following information, updated annually:

- · The objectives of each accredited program
- Program assessment measures employed
- Graduation rates
- Rates and types of employment of graduates

Failure to be in continuous compliance may result in suspension of accredited status.

This policy defines the necessary elements of student success that the CHEA Committee on Recognition (CoR) demands we require to be published for each AABI-accredited program. It is critical that 100 percent of our accredited programs comply with this requirement for AABI to retain CHEA recognition. [University/College]'s compliance must be completed not later than October 1, 2018. Enclosed is the form/format we request you use to publish the information. Please visit news ashing nonvolvementiced. morname for examples on how AABI will link directly to that page, which will be reported to CHEA's CoR this fall. The AABI Accreditation Committee will convene electronically mid-October to deliberate on any programs not in compliance. Failure to comply may result in suspension of accredited status.

There have been several questions about how to state the graduation rates for each program. Dr. Thomus Carmey and I have had discussions on this matter and we recommend that you create a table that lists numbers of graduates by semester and year, for the past five years, for each program. According to the communication I have received from the CHEA CoR, all student success information, as required by 3.4.2, must be located on each program's home page. Note that an institutional posting is NOT acceptable.

Thank you very much, and please do not hesitate to call me or Dr. Carney with any questions you have.

Sincerely

Gary J. Northam, President

Enclosure

Aviation Accreditation Board international 3410 Skyrray Drive Aubum, Alabama USA 36K30 (334) 84-2431 a Eur (334) 841-2122 C/O SanccaCollege 1750 Finch /venue East Toronto, Ovarrio Canada M2J 2X5 (416) 491-5350 Ext. 44237 Another letter was sent to programs POCs regarding compliance with 3.4.2 with the October 1, 2018, deadline.

Aviation Maintenance Flight Education Unmanned Aircraft Systems Avionics/Electronics Aviation Safety Science Graduate Studies

June 7, 27 and July 6, 2018

Reminder: Compliance with Policy 3.4.2 Deadline

In follow-up to the letter that was sent on May 7th to AABI-accredited programs and programs in candidate status, this is a reminder that programs <u>MUST</u> be in compliance by October 1, 2018.

It is critical that 100 percent of our accredited programs comply with this requirement, for AABI to retain CHEA recognition. Attached is the form/format we request you use to publish the information. Please visit www.aabi.aero/accredited-programs/ for examples of how AABI will link directly to each page, which will be reported to CHEA's Committee on Recognition, on October 15th as evidence of our compliance.

Timeline:

Another reminder will be sent on July 6th. For programs in compliance by <u>July 9th</u>, idrawing will be held at the Awards Banquet the evening of <u>July 19th</u> and one lucky educator winner will have <u>free membership dues for one year</u>.

For those not yet in compliance by the end of the meeting in Prescott, you can expect to receive a call from President Northam to discuss your progress toward full compliance, July 23rd or July 24th.

The Accreditation Committee will be electronically convened on Tuesday, October 2nd to formulate recommendations for the Board, for any remaining programs that are not in full compliance with Policy 3.4.2. The AABI Board of Trustees will be electronically convened on Thursday, October 4th to act on suspensions for programs not in compliance. Letters of notification of suspension will be sent to university presidents on October 5, 2018, with the requirement of an interim report due to the AABI office on January 7, 2019 (along with the interim report fee), to include evidence of compliance. Follow-on action by the Board will be at the Winter Meeting in Auburn, Alabama, on February 22, 2019.

If accredited status is suspended, the corresponding current accreditation status must be accurately published in all institutional documents and publications, including on-line documents, in which reference to AABI accreditation is mentioned. Suspension of program accreditation will also be noted on the AABI website.

If you have any questions or need further clarification, please do not hesitate to contact the

Thank you for your timely and full response to the requirements of Policy 3.4.2.

Reminders sent via email about compliance with 3.4.2 with timeline outlining repercussions of noncompliance by October 1, 2018.

Avionics/Electronics Aviation Safety Science Graduate Studies

AABI Policy 3.4.2 WHAT is required?

Avionics/Electronics Aviation Safety Science Graduate Studies

AABInternational

POLICIES AND PROCEDURES MANUAL

Form 225

Rev. 1-12-18

Avionics/Electronics
Aviation Safety Science
Graduate Studies

- **3.4.2** For each AABI-accredited aviation program, institutions MUST accurately publish on the program's public website, a report of student achievement data including the following information, updated annually:
- The objectives of each accredited program
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Failure to be in continuous compliance may result in suspension of accredited status.

Avionics/Electronics Aviation Safety Science Graduate Studies

AABInternational

INSERT INSTITUTIONAL OR COLLEGE/SCHOOL LOGO HERE	INSERT UNIVERSITY NAME
	INSERT COLLEGE/SCHOOL NAME
	INSERT PROGRAM NAME
DATE	COMPLIANCE WITH AABI POLICY 3.4.2

For each AABI-accredited aviation program, institutions MUST accurately publish on the <u>program's</u> public website, a report of student achievement data including the following information, updated annually:

- · The objectives of each accredited program
- · Program assessment measures employed
- Graduation rates
- · Rates and types of employment of graduates

May 7th mailing included the suggested format/template for publishing the information on programs' websites.

Avionics/Electronics Aviation Safety Science Graduate Studies

AABI Policy 3.4.2 WHERE should you publish?

- **3.4.2** For each AABI-accredited aviation program, institutions MUST accurately publish on the **program's** public website, a report of student achievement data including the following information, updated annually:
- The objectives of each accredited program
- Program assessment measures employed
- Graduation rates
- Rates and types of employment of graduates Failure to be in continuous compliance may result in suspension of accredited status.

Avionics/Electronics Aviation Safety Science Graduate Studies

AABI Policy 3.4.2 DEADLINES



- July 9th all programs in compliance will be added to a drawing for free membership dues for one year
- July 18th special session re 3.4.2
- July 19th Awards Banquet and drawing



- Non-Compliance
- July 23rd or July 24th personal call from Dr. G.

Aviation Management Aviation Studies Air Traffic Control Aviation Maintenance Flight Education Unmanned Aircraft Systems Avionics/Electronics Aviation Safety Science Graduate Studies



Avionics/Electronics Aviation Safety Science Graduate Studies

AABI Policy 3.4.2 Non-Compliance — CONSEQUENCES

Avionics/Electronics Aviation Safety Science Graduate Studies

September 4, 2018

Notification of electronic convening of the AABI Board of Trustees sent (30 days prior to conference call).

Avionics/Electronics Aviation Safety Science Graduate Studies

October 2018

- October 1 Non-Compliance list sent to Accreditation Committee
- October 2 Accreditation Committee electronically convened
- October 4 AABI Board of Trustees electronically convened
- October 5 all letters sent to institutional presidents regarding non-compliance with 3.4.2 and suspension of accredited status

Avionics/Electronics Aviation Safety Science Graduate Studies

October 5, 2018

Suspension of accredited status posted to the AABI website for all programs in non-compliance.

If programs' accreditation is suspended, the status must be accurately published by the institution and program in all documents and publications, including online documents – reference to AABI accreditation must be removed.

Avionics/Electronics Aviation Safety Science Graduate Studies

January 7, 2019

Interim reports due to AABI, along with interim report fee (\$400), including:

- Cover letter from institutional president
- Evidence of compliance with Policy 3.4.2

Avionics/Electronics Aviation Safety Science Graduate Studies

February 2019

- February 20 convening of the Accreditation
 Committee to formulate recommendations for the Board of Trustees
- February 22 convening of the accreditation session of the Board of Trustees for all actionable items, including interim reports

Avionics/Electronics Aviation Safety Science Graduate Studies



Avionics/Electronics Aviation Safety Science Graduate Studies

Examples

http://www.aabi.aero/accreditation/accredited-programs/

Aviation Maintenance Flight Education Unmanned Aircraft Systems Avionics/Electronics Aviation Safety Science Graduate Studies





Avionics/Electronics Aviation Safety Science Graduate Studies

Criteria Committee

- New Business
- Adjourn