

2004 - 2005 PRESIDENTIAL AWARD OF EXCELLENCE (PAOE)

STUDENT ACTIVITIES CRITERIA

MONTERREY CHAPTER 166

				Points June 05 (as June 25th)	Year 2004-2005 Before this month
5	√ SMG	SMG = new student member	Last report=7		23
30	√ D / M	for chapter investment in student activities	Last report=2281.89	14	326
D = dollars contributed M = area assigned members					
minimun 150 PAR 400 SMG=0					
25 points for the committee chair (incoming for spring CRCs) attending the committee CRC workshop					
25 points if net student membership exceeds that of previous year					
25 points for each engineering college undergraduate or tech school student placed in a summer intern job or part-time job during school *****					25
50 point for each active student branch where the faculty advisor is a chapter member					150
25 points for each K-12 student activity in which one or more chapter BOG , chapter committee , or chapter member participates (other than advisor)					50
25 points for each post H.S. activity in which one or more chapter BOG, chapter committee, or chapter member participates (other than advisor) **					
25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group				25	275
25 points for each student night at chapter meeting (limit of two)					50
50 points for each chapter activity with student branch including meetings, technical programs and technical tours ***				150	800
25 points for each student projet funded					
50 points for each entry in the student design competition					
50 points for each scholarship to a tech or undergraduate engineering student					1,750
10 points for each student member attending a chapter monthly meeting				30	560
25 points for each National Engineering Week Activity					
50 points for sponsorship of Future Cities Competition (National Engineering Week Activity)					
25 points for reactivation of inactive student branch					
50 points for establishing a new student branch					
RVC Reports					
25 points for initial reporting by november 1° (RVC to assign)					25
50 points for the first chapter in each region to reach PAR (points to assigned by RVC and will be based upon the RVC reviewing points reported on the Society web page)					50
50 points for an individual planning / goal setting session with RVC (points assigned by RVC by october 1)					
0 to 50 points for achieving goals established in goal-setting session with RVC (points assigned by RVC by june 30)					
SUBTOTAL				219	4084
TOTAL (this year as June 25th)					4303

General info of the Student Activities Chair is located at: http://grafito.fime.uanl.mx/sa_ashrae/index.html

General Details (Other details at http://grafito.fime.uanl.mx/sa_ashrae/student_activities.htm)

Points for chapter investment in student activities

Communication expenses among Branch Advisors and Chairs US\$25.00

US\$25.00 14.2373699 Points

25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group

May 27th

Talk given at CONALEP by Ricardo Arellano before 35 persons among students and teachers

Subject was ASHRAE and what the society can do for the members, specially students.

25 Points

50 points for each chapter activity with student branch including meetings, technical programs and technical tours

May 19th

Student Branch at UANL organized a workshop regarding the use of the calculator TI89 /Voyage 200 from Texas Instruments, given by Ricardo de la Garza González. Approximately 40 persons attended and learned how to get the best from those equipments

May 19th

The Student Branch at UANL also organized a series of two conferences about pipe joining and refrigeration systems. First one was given by Nicolás Suárez from Victaulic, and in the second conference the speaker was Felipe Cerda from Frigus Bohn. Attendance was about 30

May 16th

Meeting for giving direction to the specialization program considered within the ASHRAE-UANL agreement.

The meeting was attended by:

Ing. Rogelio G. Garza (Dean of the School of Mechanical and Electrical Engineering UANL)

Dr. Alan Castillo (Sub director of the graduate department at FIME-UANL)
Ing. Roberto González (Governor ASHRAE Monterrey)
Ing. Leopoldo Flores (Outreach affairs ASHRAE Monterrey)
Ing. Félix Rodríguez (President Elect ASHRAE Monterrey)

150 Points

10 points for each student member attending a chapter monthly meeting
Technical Session, June 9th. New board at the Chapter
3 Students attended the meeting
Cecilia Garay
Hugo Chamorro
Mariel Morlet

30 Points

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2004 - 2005 PRESIDENTIAL AWARD OF EXCELLENCE (PAOE)

STUDENT ACTIVITIES CRITERIA

MONTERREY CHAPTER 166

					Points May 05 (as May. 15th)	Year 2004-2005 Before this month
			minimun 150 PAR 400			
5	√ SMG	SMG = new student member	Last report=7	SMG=0		23
30	√ D / M	for chapter investment in student activities	Last report=2256.89	D=2281.89 M=111	14	312
D = dollars contributed M = area assigned members						
25 points for the committee chair (incoming for spring CRCs) attending the committee CRC workshop						
25 points if net student membership exceeds that of previous year						
25 points for each engineering college undergraduate or tech school student placed in a summer intern job or part-time job during school *****						25
50 point for each active student branch where the faculty advisor is a chapter member						150
25 points for each K-12 student activity in which one or more chapter BOG , chapter committee , or chapter member participates (other than advisor)						50
25 points for each post H.S. activity in which one or more chapter BOG, chapter committee, or chapter member participates (other than advisor) **						
25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group					50	225
25 points for each student night at chapter meeting (limit of two)						50
50 points for each chapter activity with student branch including meetings, technical programs and technical tours ***					50	750
25 points for each student projet funded						
50 points for each entry in the student design competition						
50 points for each scholarship to a tech or undergraduate engineering student						1,750
10 points for each student member attending a chapter monthly meeting					160	400
25 points for each National Engineering Week Activity						
50 points for sponsorship of Future Cities Competition (National Engineering Week Activity)						
25 points for reactivation of inactive student branch						
50 points for establishing a new student branch						
RVC Reports						
25 points for initial reporting by november 1° (RVC to assign)						25
50 points for the first chapter in each region to reach PAR (points to assigned by RVC and will be based upon the RVC reviewing points reported on the Society web page)						50
50 points for an individual planning / goal setting session with RVC (points assigned by RVC by october 1)						
0 to 50 points for achieving goals established in goal-setting session with RVC (points assigned by RVC by june 30)						
SUBTOTAL					274	3810
TOTAL (this year as May 15th)						4084

General info of the Student Activities Chair is located at: http://grafito.fime.uanl.mx/sa_ashrae/index.html

General Details (Other details at http://grafito.fime.uanl.mx/sa_ashrae/student_activities.htm)

Points for chapter investment in student activities

Communication expenses among Branch Advisors and Chairs US\$25.00

US\$25.00 14.2373699 Points

25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group

April 29th Talk given by Félix Rodríguez en el CONALEP before 34 attendees
Subject: Failure diagnosis in condensers, flow restrictores and evaporators
25 Points

25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group

May 12th Talk given by Eduardo Vega
Subject: Energy saving in air conditioner systems
25 Points
50 Points

50 points for each chapter activity with student branch including meetings, technical programs and technical tours

A serial of mini meetings on April for getting ready to the upcoming activities listed below
(These points were discussed and granted last month)
UANL A short course about Enthalpic Weels will be given at the Thermal Engineering Department FIME-UANL
UANL A seminar cycle with Vitaulic and Frigus Bohn
UANL Workshop organized with Texas Instruments
ITESM A short course related with safety in building, fire and ventilation will be given at ITESM

50 Points

10 points for each student member attending a chapter monthly meeting

Technical Session, April 21st

7 Students attended the meeting
 Francisco Cruz
 Manuel Sepúlveda
 Jorge Gómez
 Hugo Chamorro
 Alejandro Esquivel
 Cyndy Iñiguez
 Enrique Flores

70 Points

10 points for each student member attending a chapter monthly meeting

Technical Session, May 12th

9 Students attended the meeting
 Daniel Chapa
 Juan Bernal
 Alfredo García
 Hugo Chamorro
 Alejandro Esquivel
 Cyndy Iñiguez
 Luis Magallanes
 Mariel Morlet
 José Castro

90 Points

160 Points

Points to be applied

0.46 Pendent Points

Points by rounding the amounts of new students and investment

Month	New Students	Invesment	Total
April	0	0.23	
May	0	0.23	
Total	0	0.46	0.46 Points

to be added latter

Upcoming Activities

50 points for each chapter activity with student branch including meetings, technical programs and technical tours

A short course about Enthalpic Weels will be given at the Thermal Engineering Department FIME-UANL

50 points for each chapter activity with student branch including meetings, technical programs and technical tours

A seminar cycle with Vitaulic and Frigus Bohn May 19th

50 points for each chapter activity with student branch including meetings, technical programs and technical tours

Workshop organized with Texas Instruments May19th

25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group

Talk at CONALEP May 20th

50 points for each chapter activity with student branch including meetings, technical programs and technical tours

A short course related with safety in building, fire and ventilation will be given at ITESM

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2004 - 2005 PRESIDENTIAL AWARD OF EXCELLENCE (PAOE)

STUDENT ACTIVITIES CRITERIA

MONTERREY CHAPTER 166

					Points April 05 (as Apr. 15th)	Year 2004-2005 Before this month
5	√ SMG	SMG = new student member	Last report=7	minimun 150 PAR 400 SMG=0		23
30	√ D / M	for chapter investment in student activities	Last report=2231.89	D=2256.89 M=111	14	298
D = dollars contributed						
M = area assigned members						
25 points for the committee chair (incoming for spring CRCs) attending the committee CRC workshop						
25 points if net student membership exceeds that of previous year						
25 points for each engineering college undergraduate or tech school student placed in a summer intern job or part-time job during school *****						25
50 point for each active student branch where the faculty advisor is a chapter member						150
25 points for each K-12 student activity in which one or more chapter BOG , chapter committee , or chapter member participates (other than advisor)						50
25 points for each post H.S. activity in which one or more chapter BOG, chapter committee, or chapter member participates (other than advisor) **						
25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group						225
25 points for each student night at chapter meeting (limit of two)						50
50 points for each chapter activity with student branch including meetings, technical programs and technical tours ***						750
25 points for each student projet funded						
50 points for each entry in the student design competition						
50 points for each scholarship to a tech or undergraduate engineering student						1,750
10 points for each student member attending a chapter monthly meeting						400
25 points for each National Engineering Week Activity						
50 points for sponsorship of Future Cities Competition (National Engineering Week Activity)						
25 points for reactivation of inactive student branch						
50 points for establishing a new student branch						
RVC Reports						
25 points for initial reporting by november 1° (RVC to assign)						25
50 points for the first chapter in each region to reach PAR (points to assigned by RVC and will be based upon the RVC reviewing points reported on the Society web page)						50
50 points for an individual planning / goal setting session with RVC (points assigned by RVC by october 1)						
0 to 50 points for achieving goals established in goal-setting session with RVC (points assigned by RVC by june 30)						
SUBTOTAL					14	3796
TOTAL (this year as April 15th)						3810

General info of the Student Activities Chair is located at: http://grafito.fime.uanl.mx/sa_ashrae/index.html

General Details (Other details at http://grafito.fime.uanl.mx/sa_ashrae/student_activities.htm**)**

Points for chapter investment in student activities

Communication expenses among Branch Advisors and Chairs US\$25.00

US\$25.00 14.2373699 Points

Points to be applied 0.23 Pendent Points

Points by rounding the amounts of new students and investment

Month	New Students	Invesment	Total
April	0	0.23	
Total	0	0.23	0.23 Points

to be added latter

Upcoming Activities

50 points for each chapter activity with student branch including meetings, technical programs and technical tours

A short course about Enthalpic Weels will be given at the Thermal Engineering Department FIME-UANL

50 points for each chapter activity with student branch including meetings, technical programs and technical tours

A short course related with safety in building, fire and ventilation will be given at ITESM

10 points for each student member attending a chapter monthly meeting

April's meeting will be held on April 21th, students are always invited.

STUDENT ACTIVITIES CRITERIA

MONTERREY CHAPTER 166

				Points March 05 (as Mar. 15th)	Year 2004-2005 Before this month
5	√ SMG	SMG = new student member	Last report=7	1	22
30	√ D / M	for chapter investment in student activities	Last report=1251.50	92	206
D = dollars contributed					
M = area assigned members					
25 points for the committee chair (incoming for spring CRCs) attending the committee CRC workshop					
25 points if net student membership exceeds that of previous year					
25 points for each engineering college undergraduate or tech school student placed in a summer intern job or part-time job during school *****					25
50 point for each active student branch where the faculty advisor is a chapter member					150
25 points for each K-12 student activity in which one or more chapter BOG , chapter committee , or chapter member participates (other than advisor)				25	25
25 points for each post H.S. activity in which one or more chapter BOG, chapter committee, or chapter member participates (other than advisor) **					
25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group				25	200
25 points for each student night at chapter meeting (limit of two)				25	25
50 points for each chapter activity with student branch including meetings, technical programs and technical tours ***				100	650
25 points for each student projet funded					
50 points for each entry in the student design competition					
50 points for each scholarship to a tech or undergraduate engineering student				1,050	700
10 points for each student member attending a chapter monthly meeting				40	360
25 points for each National Engineering Week Activity					
50 points for sponsorship of Future Cities Competition (National Engineering Week Activity)					
25 points for reactivation of inactive student branch					
50 points for establishing a new student branch					
RVC Reports					
25 points for initial reporting by november 1° (RVC to assign)				25	
50 points for the first chapter in each region to reach PAR (points to assigned by RVC and will be based upon the RVC reviewing points reported on the Society web page)				50	
50 points for an individual planning / goal setting session with RVC (points assigned by RVC by october 1)					
0 to 50 points for achieving goals established in goal-setting session with RVC (points assigned by RVC by june 30)					
SUBTOTAL				1433	2363
TOTAL (this year as March 15th)					3796

General info of the Student Activities Chair is located at: http://grafito.fime.uanl.mx/sa_ashrae/index.html

General Details (Other details at http://grafito.fime.uanl.mx/sa_ashrae/student_activities.htm)

Points for chapter investment in student activities

Communication expenses among Branch Advisors and Chairs US\$25.00

Scholarships granted to CONALEP Students

US\$955.39

US\$25.00

89.1577709 Points

25 points for each K-12 student activity in which one or more chapter BOG , chapter committee , or chapter member participates (other than advisor)

March 15th The Student Activities Chairman was invited to give a talk entitled "Motivación" (a talk for encouraging people to stay in school) in the Secundaria No. 24, "Guillermo Prieto" (This is the name of the school). The This talk was endorsed by the principal, Elisa Cueva García. About 70 students of third grade (ranging fifteen years old) attended the talk.

25 Points

25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group

March 4th Talk given by Félix Rodríguez at CONALEP entitled "Diagnóstico de fallas en compresores" (Failure diagnosis in compressors) before 26 students

25 Points

25 points for each student night at chapter meeting (limit of two)

March 10th Student Night at the Chapter Meeting

25 Points

50 points for each chapter activity with student branch including meetings, technical programs and technical tours

March 17th Meeting among ASHRAE and CONALEP authorities for defining scholarships that will be given to CONALEP student.

50

March 4th Mechanical Engineering Weekend at ITESM

50

100 Points

50 points for each scholarship to a tech or undergraduate engineering student
21 Scholarships given to CONALEP students within the air-conditioning and refrigeration technician program
1050 Points

10 points for each student member attending a chapter monthly meeting
Four students members attended the Technical Session of March 10th, 2005
Enrique Flores
Francisco Cruz
Jorge López
Manuel Sepúlveda

40 Points

Upcoming Activities

50 points for each chapter activity with student branch including meetings, technical programs and technical tours
A short course about Enthalpic Weels will be given at the Thermal Engineering Department FIME-UANL

Points that were pendent

79.03 Pendent Points

Points by rounding the amounts of new students and investment

Month	New Students	Invesment	Total	
July-Sept.	0.07		0.73	
October	0.07		0.82	
November	0		0.37	These points were already added
December	0.66		0.66	
January	0		0.23	
February	0		0.23	
March	0		0.15	
Total	0.8		3.19	3.99 Points

25 points for initial reporting by november 1° (RVC to assign)

25 Points

to be confirmed by the Region VIII Student Chair

50 points for the **first chapter** in each region to reach PAR (points to assigned by RVC and will be based upon the RVC reviewing points reported on the Society web page)

50 Points

to be confirmed by the Region VIII Student Chair

STUDENT ACTIVITIES CRITERIA

MONTERREY CHAPTER 166

				Points February 05 (as Feb. 15th)	Year 2004-2005 Before this month
5	✓ SMG	SMG = new student member	Last report=7		
			minimun 150 PAR 400 SMG=0		22
30	✓ D / M	for chapter investment in student activities	Last report=1226.50		
			D=1251.50 M=111	14	192
D = dollars contributed M = area assigned members					
25 points for the committee chair (incoming for spring CRCs) attending the committee CRC workshop					
25 points if net student membership exceeds that of previous year					
25 points for each engineering college undergraduate or tech school student placed in a summer intern job or part-time job during school *****					
50 point for each active student branch where the faculty advisor is a chapter member					
25 points for each K-12 student activity in which one or more chapter BOG , chapter committee , or chapter member participates (other than advisor)					
25 points for each post H.S. activity in which one or more chapter BOG, chapter committee, or chapter member participates (other than advisor) **					
25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group					
25 points for each student night at chapter meeting (limit of two)					
50 points for each chapter activity with student branch including meetings, technical programs and technical tours ***					
25 points for each student projet funded					
50 points for each entry in the student design competition					
50 points for each scholarship to a tech or undergraduate engineering student					
10 points for each student member attending a chapter monthly meeting					
25 points for each National Engineering Week Activity					
50 points for sponsorship of Future Cities Competition (National Engineering Week Activity)					
25 points for reactivation of inactive student branch					
50 points for establishing a new student branch					
RVC Reports					
25 points for initial reporting by november 1° (RVC to assign)					
50 points for the first chapter in each region to reach PAR (points to assigned by RVC and will be based upon the RVC reviewing points reported on the Society web page)					
50 points for an individual planning / goal setting session with RVC (points assigned by RVC by october 1)					
0 to 50 points for achieving goals established in goal-setting session with RVC (points assigned by RVC by june 30)					
SUBTOTAL				394	1969
TOTAL (this year as February 15th)					2363

General info of the Student Activities Chair is located at: http://grafito.fime.uanl.mx/sa_ashrae/index.html

General Details (Other details at http://grafito.fime.uanl.mx/sa_ashrae/student_activities.htm)

Points for chapter investment in student activities

Communication expenses among Branch Advisors and Chairs US\$25.00

US\$25.00 14.2373699 Points

25 points for each engineering college undergraduate or tech school student placed in a summer intern job or part-time job during school *****

Mariel Miranda is working part time at ASAAR (Service and Consulting in Air Conditioning and Refrigeration)

25 Points

25 points for each K-12 student activity in which one or more chapter BOG , chapter committee , or chapter member participates (other than advisor)

January 22th The Student Activities Chair is an active member within MAS and gave a talk entitled "La tecnología aplicada a los aparatos domésticos modernos" (Technology applied to modern appliances) in the Secundaria No. 23, "Francisco I. Madero" (This is the name of the school). The principal, Jesús Sánchez; the MAS president, Nohemi Weltzman and around 100 students of the third grade (ranging fifteen years old) attended the talk.

25 Points

25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group

February 4th Talk given by Félix Rodríguez at CONALEP entitled "Mantenimiento Preventivo" (Preventive Maintenance) before 45 students

25

February 15th Talk given at ASHRAE Sección Laguna given by Rodolfo Soto Moreno and Fernán Gajón at the Instituto Tecnológico de la Laguna before 35 attendees. Octavio Rodríguez Campean is the proposed Advisor and was also present.

25

50 Points

50 points for each chapter activity with student branch including meetings, technical programs and technical tours

February 3rd Meeting among ASHRAE and CONALEP authorities for defining the conference cycle that will be given at CONALEP.

Talk shown above was already prepared within this scheme.

50

February 3rd Meeting at the UANL Student Branch for defining a course regarding an enthalpic wheel (see upcoming events)

50

February 4th Meeting at the ITESM Student Branch for defining the Mechanical Engineering Weekend (see upcoming events)

50

150 Points

10 points for each student member attending a chapter monthly meeting

Four students members attended the Technical Session of January 20th, 2005

Rodrigo Díaz

Cecilia Garay

Ricardo Rodríguez

Mariel Miranda

40

Nine students members attended the Technical Session of January 20th, 2005

Francisco Cruz

Cecilia Garay

Hugo Chamorro

Mariel Miranda

Juan González

Conrado Rodríguez

Rodrigo Díaz

Alfredo Garza

Luis Magallanes

90

130 Points

Upcoming Activities

50 points for each chapter activity with student branch including meetings, technical programs and technical tours

A short course about Enthalpic Wheels will be given at the Thermal Engineering Department FIME-UANL

50 points for each chapter activity with student branch including meetings, technical programs and technical tours

February 17th Meeting at CONALEP

50 points for each scholarship to a tech or undergraduate engineering student

March 10th There is a plan for supporting 20 students with complementary scholarships.

25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group

March 14th Talk at the Instituto Tecnológico de Ciudad Madero given by Eduardo Vega

50 points for each chapter activity with student branch including meetings, technical programs and technical tours

March 4th Mechanical Engineering Weekend at ITESM

25 points for each student night at chapter meeting (limit of two)

March 10th This technical session has been declared Student Night

25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group

March 4th Talk at CONALEP

50 points for each chapter activity with student branch including meetings, technical programs and technical tours

February 24th Minicourse about cold rooms at ITESM

Points to be applied 78.84 Pending Points

Points by rounding the amounts of new students and investment

Month	New Students	Investment	Total
July-Sept.	0.07	0.73	
October	0.07	0.82	
November	0	0.37	
December	0.66	0.66	
January	0	0.23	
February	0	0.23	
Total	0.8	3.04	3.84 Points

to be added latter

25 points for initial reporting by november 1° (RVC to assign)

25 Points

to be confirmed by the Region VIII Student Chair

50 points for the **first chapter** in each region to reach PAR (points to assigned by RVC and will be based upon the RVC reviewing points reported on the Society web page)

50 Points

to be confirmed by the Region VIII Student Chair

STUDENT ACTIVITIES CRITERIA

MONTERREY CHAPTER 166

				Points January 05 (as Jan. 15th)	Year 2004-2005 Before this month
5	√ SMG	SMG = new student member	Last report=7		22
30	√ D / M	for chapter investment in student activities	Last report=1201.50	14	178
D = dollars contributed M = area assigned members					
25 points for the committee chair (incoming for spring CRCs) attending the committee CRC workshop					
25 points if net student membership exceeds that of previous year					
25 points for each engineering college undergraduate or tech school student placed in a summer intern job or part-time job during school *****					
50 point for each active student branch where the faculty advisor is a chapter member					150
25 points for each K-12 student activity in which one or more chapter BOG , chapter committee , or chapter member participates (other than advisor)					
25 points for each post H.S. activity in which one or more chapter BOG, chapter committee, or chapter member participates (other than advisor) **					
25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group					150
25 points for each student night at chapter meeting (limit of two)					25
50 points for each chapter activity with student branch including meetings, technical programs and technical tours ***				50	450
25 points for each student projet funded					
50 points for each entry in the student design competition					
50 points for each scholarship to a tech or undergraduate engineering student					700
10 points for each student member attending a chapter monthly meeting				20	210
25 points for each National Engineering Week Activity					
50 points for sponsorship of Future Cities Competition (National Engineering Week Activity)					
25 points for reactivation of inactive student branch					
50 points for establishing a new student branch					
RVC Reports					
25 points for initial reporting by november 1° (RVC to assign)					
50 points for the first chapter in each region to reach PAR (points to assigned by RVC and will be based upon the RVC reviewing points reported on the Society web page)					
50 points for an individual planning / goal setting session with RVC (points assigned by RVC by october 1)					
0 to 50 points for achieving goals established in goal-setting session with RVC (points assigned by RVC by june 30)					
SUBTOTAL				84	1885
TOTAL (this year as January 15th)					1969

General info of the Student Activities Chair is located at: http://grafito.fime.uanl.mx/sa_ashrae/index.html

General Details (Other details at http://grafito.fime.uanl.mx/sa_ashrae/student_activities.htm)

New students

Note posted at ASHRAE site: Monthly Chapter Reports not be available until after 5 PM EST January 18

Points for chapter investment in student activities

Communication expenses among Branch Advisors and Chairs US\$25.00

US\$25.00 14.2373699 Points

50 points for each chapter activity with student branch including meetings, technical programs and technical tours

December 15: Meeting among Arq. Eliza Vázquez Covarruibas, Academic Superation Affairs at Facultad de Arquitectura de UANL (School of Arquitecture at the University Autonomous of Nuevo León), Arq. Esthela Tijerina, Committee of Technology Transfer, Monterrey Chapter, and Dr. Juan Aguilar, Student Activities Chairman at the same chapter. The purpose of the meeting was to define the mechanism for involving students of that school into the UANL branch.

50 Points

10 points for each student member attending a chapter monthly meeting

Two students members attended the Technical Session of December 9th
Alejandro Esquivel
Enrique Flores

20 points

Upcoming Activities

50 points for each chapter activity with student branch including meetings, technical programs and technical tours

January 17th Meeting with Arq. Eliza Vázquez Covarruibas, Academic Superation Affairs at Facultad de

Arquitectura, and Arq. Raúl Cepeda. Among other issues the udea is to have an extra group of students from this school forming an student ASHRAE group within the UANL Student Branch

- | 50 points for each chapter activity with student branch including meetings, technical programs and technical tours
January 20th Meeting at ITESM for getting into the shape the ITESM Student Branch Program. Ing. Silvia Estrada will organize this meeting.
- | 25 points for each K-12 student activity in which one or more chapter BOG , chapter committee , or chapter member participates (other than advisor)
January 8th, 2005. (Previously scheduled for November 27th, and re-scheduled again for January 22th),
Talk in a school of 7, 8 and 9th grade (American Equivalence).
- | 50 points for each chapter activity with student branch including meetings, technical programs and technical tours
A short course about Enthalpic Weels will be given at the Thermal Engineering Department FIME-UANL
- | 50 points for each chapter activity with student branch including meetings, technical programs and technical tours
January 20th, Meeting in Torreon for starting a new student branch at ITL
- | 50 points for each scholarship to a tech or undergraduate engineering student
There is a plan for supporting 20 students with complementary scholarships.

Points to be applied 78.61 Pendent Points

Points by rounding the amounts of new students and investment

Month	New Students	Invesment	Total
July-Sept.	0.07		0.73
October	0.07		0.82
November	0		0.37
December	0.66		0.66
January	0		0.23
Total	0.8	2.81	3.61 Points

to be added latter

| 25 points for initial reporting by november 1° (RVC to assign)

25 Points

to be confirmed by the Region VIII Student Chair

| 50 points for the **first chapter** in each region to reach PAR (points to assigned by RVC and will be based upon the RVC reviewing points reported on the Society web page)

50 Points

to be confirmed by the Region VIII Student Chair

2004 - 2005 PRESIDENTIAL AWARD OF EXCELLENCE (PAOE)

STUDENT ACTIVITIES CRITERIA

MONTERREY CHAPTER 166

				Points 2004 (as Dec. 15th)	Year 2004-2005 Before this month
5	√SMG	SMG = new student member	Last report=4	8	14
30	√D / M	for chapter investment in student activities	Last report=898.99	37	141
D = dollars contributed M = area assigned members					
minimun 150 PAR 400 SMG=3					
25 points for the committee chair (incoming for spring CRCs) attending the committee CRC workshop					
25 points if net student membership exceeds that of previous year					
25 points for each engineering college undergraduate or tech school student placed in a summer intern job or part-time job during school *****					
50 point for each active student branch where the faculty advisor is a chapter member					150
25 points for each K-12 student activity in which one or more chapter BOG , chapter committee , or chapter member participates (other than advisor)					
25 points for each post H.S. activity in which one or more chapter BOG, chapter committee, or chapter member participates (other than advisor) **					
25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group				50	100
25 points for each student night at chapter meeting (limit of two)					25
50 points for each chapter activity with student branch including meetings, technical programs and technical tours ***				150	300
25 points for each student projet funded					
50 points for each entry in the student design competition					
50 points for each scholarship to a tech or undergraduate engineering student					700
10 points for each student member attending a chapter monthly meeting					210
25 points for each National Engineering Week Activity					
50 points for sponsorship of Future Cities Competition (National Engineering Week Activity)					
25 points for reactivation of inactive student branch					
50 points for establishing a new student branch					
RVC Reports					
25 points for initial reporting by november 1° (RVC to assign)					
50 points for the first chapter in each region to reach PAR (points to assigned by RVC and will be based upon the RVC reviewing points reported on the Society web page)					
50 points for an individual planning / goal setting session with RVC (points assigned by RVC by october 1)					
0 to 50 points for achieving goals established in goal-setting session with RVC (points assigned by RVC by june 30)					
SUBTOTAL				245	1640
TOTAL (this year as Dec. 15th)					1885

General info of the Student Activities Chair is located at: http://grafito.fime.uanl.mx/sa_ashrae/index.html

General Details (Other details at http://grafito.fime.uanl.mx/sa_ashrae/student_activities.htm)

3 new students

Yolima Flores
Hector Carriedo
Mario Mendez

8.66025404 Points

Points for chapter investment in student activities

Travel to Cd. Madero (Nov 17th). Talk given by Jorge Fitzner US\$150.00
Communication expenses among Branch Advisors and Chairs US\$25.00

US\$175.00 37.6685402 Points

25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group
October 29th, Conference at CONALEP (Technical School) "Serviceable Basic Standards" before 37 students

This activity was not included in the last report, but described to RVC

November 17th, Conference at Instituto Tecnológico de Ciudad Madero (ITCM)
Jorge Fitzner

50 Points

50 points for each chapter activity with student branch including meetings, technical programs and technical tours

October 18th, MEETING WITH THE DEAN OF THE SCHOOL OF ARCHITECTURE OF UANL

Meeting with the Dean of the Facultad de Arquitectura de la UANL for promoting the talk of the following day and emphasize how interested we are in having their participation in the Monterrey Chapter.

Meeting was attended by:

Arq. Esthela Tijerina (TEGA)

Dr. Juan Antonio Aguilar Garib (Student Activities Chairman)

Arq. Raúl Cepeda Badillo (Dean of the Facultad de Arquitectura de la UANL)

Result of this meeting was clear the following day with a full auditorium were even the Dean attended and expressed his support

publically.

October 19th MEETING WITH FACULTY OF UTT AND ITL

Meeting in Torreón, Coahuila with professors at the Universidad Tecnológica de Torreón (UTT, Technological University of Torreón) and Instituto Tecnológico de la Laguna (ITL, Technological Institute of La Laguna).

Attended by:

Ing Ricardo Ramírez Vargas (ITL)

Ing. Francisco Rodríguez Rubio (UTT)

Ing. Pablo González Rodríguez (UTT)

Ing. Rodolfo Soto Moreno (ASHRAE SECC LAGUNA)

Ing. J. Félix Rodríguez Laveaga (ASHRAE MTY)

People of UTT exposed their intention for having a student branch. The necessary information is being sent at the time that these lines are being written.

November 4th CONALEP AUTHORITIES AT THE CHAPTER MONTHLY MEETING

Authorities of CONALEP (Technical School) were present with the Governors Meeting of November 4th. The main idea of was to introduce its new Dean, Horacio Delgado. He attended with Pedro Buendía and Bernardo Gonzalez, whom are in charge of outreach and training respectively.

These activities were reported before, but points were not assigned until contacted RVC

150 Points

Upcoming Activities

25 points for each K-12 student activity in which one or more chapter BOG , chapter committee , or chapter member participates (other than advisor) January 8th, 2005. (Previously scheduled for November 27th), Talk in a school of 7, 8 and 9th grade (American Equivalence).

50 points for each chapter activity with student branch including meetings, technical programs and technical tours
A short course about Enthalpic Weels will be given at the Thermal Engineering Department FIME-UANL

Points to be applied 78.38 Pendent Points

Points by rounding the amounts of new students and investment

Month	New Students	Invesment	Total
July-Sept.	0.07		0.73
October	0.07		0.82
November	0		0.37
September	0.66		0.66
Total	0.8	2.58	3.38 Points

to be added latter

25 points for initial reporting by november 1° (RVC to assign)

25 Points

to be confirmed by the Region VIII Student Chair

50 points for the **first chapter** in each region to reach PAR (points to assigned by RVC and will be based upon the RVC reviewing points reported on the Society web page)

50 Points

to be confirmed by the Region VIII Student Chair

STUDENT ACTIVITIES CRITERIA

MONTERREY CHAPTER 166

CONVENTION - CHAPTER PAR 100				Points 2004 (as Nov. 14th)	Year 2004-2005 Before this month
minimun 150 PAR 400 SMG=0					
5	√SMG	SMG = new student member	Last report=4	0	14
30	√D / M	for chapter investment in student activities	Last report=302.51	85	56
D = dollars contributed M = area assigned members					
25 points for the committee chair (incoming for spring CRCs) attending the committee CRC workshop					
25 points if net student membership exceeds that of previous year					
25 points for each engineering college undergraduate or tech school student placed in a summer intern job or part-time job during school ****					
50 point for each active student branch where the faculty advisor is a chapter member					150
25 points for each K-12 student activity in which one or more chapter BOG , chapter committee , or chapter member participates (other than advisor)					
25 points for each post H.S. activity in which one or more chapter BOG, chapter committee, or chapter member participates (other than advisor) **					
25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group				50	50
25 points for each student night at chapter meeting (limit of two)					25
50 points for each chapter activity with student branch including meetings, technical programs and technical tours ***				50	250
25 points for each student projet funded					
50 points for each entry in the student design competition					
50 points for each scholarship to a tech or undergraduate engineering student				700	
10 points for each student member attending a chapter monthly meeting				60	150
25 points for each National Engineering Week Activity					
50 points for sponsorship of Future Cities Competition (National Engineering Week Activity)					
25 points for reactivation of inactive student branch					
50 points for establishing a new student branch					
RVC Reports					
25 points for initial reporting by november 1° (RVC to assign)					
50 points for the first chapter in each region to reach PAR (points to assigned by RVC and will be based upon the RVC reviewing points reported on the Society web page)					
50 points for an individual planning / goal setting session with RVC (points assigned by RVC by october 1)					
0 to 50 points for achieving goals established in goal-setting session with RVC (points assigned by RVC by june 30)					
SUBTOTAL				945	695
TOTAL (this year as Nov. 14th)					1640

General info of the Student Activities Chair is located at: http://grafito.fime.uanl.mx/sa_ashrae/index.html

General Details (Other details at http://grafito.fime.uanl.mx/sa_ashrae/student_activities.htm)

Points for chapter investment in student activities

Travel to Torreón, Coahuila (Oct. 19th). Meeting at UTT and talk given by Félix Rodríguez
US\$104.17

Scholarships given to CONALEP students
US\$785.21

Communication expenses among Branch Advisors and Chairs US\$9.61
US\$898.99 85.3710502 Points

50 points for each chapter activity with student branch including meetings, technical programs and technical tours

New board at the ITESM Student Branch
Ana Cecilia Garay Chaparro (President)
Omar Laguna Garrido (President Elect, Vice-President)
Héctor Carriedo Santa Cruz (Secretary)
Rodrigo Díaz (Treasurer)
Francisco Franco Alanís (General Chairman)
Yolima Flores Ibáñez (Chairwoman for Activities pro-México)

50 Points

25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group

October 19th, Conferences at UANL (Universidad Autónoma de Nuevo León) Facultad de Arquitectura, before 100 persons
Subject: Sustainable Construction

October 19th, Meeting at Torreón with Faculty members (Laguna Section is proposing new student branches) and conference about ASHRAE before 60 person
50 Points

50 points for each scholarship to a tech or undergraduate engineering student

October 22th, 14 Scholarships given to CONALEP (Technical School) students.

700 Points

10 points for each student member attending a chapter monthly meeting

November 11th, 6 Student members attended the technical session
Hugo Chamorro
Ulises Gonzalez
Ernesto Peña

Enrique Flores
Francisco Cruz
José Ramírez

60 Points

Upcoming Activities

25 points for each K-12 student activity in which one or more chapter BOG, chapter committee, or chapter member participates (other than advisor)
November 27th, Talk in a school of 7, 8 and 9th grade (American Equivalence).

50 points for each chapter activity with student branch including meetings, technical programs and technical tours
A short course about Enthalpic Wheels will be given at the Thermal Engineering Department FIME-UANL

25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group
November 17th, Conference at Instituto Tecnológico de Ciudad Madero (ITCM)

Points to be applied 77.06 Pendent Points

Points by rounding the amounts of new students and investment

Month	New Students	Investment	Total
July-Sept.	0.07		0.73
October	0.07		0.82
November	0		0.37
Total	0.14	1.92	2.06 Points

to be added latter

25 points for initial reporting by november 1° (RVC to assign)

25 Points

to be confirmed by the Region VIII Student Chair

50 points for the **first chapter** in each region to reach PAR (points to assigned by RVC and will be based upon the RVC reviewing points reported on the Society web page)

50 Points

to be confirmed by the Region VIII Student Chair

Points from activities that do not fit exactly with the above criteria and are being consulted to the RVC

October 18th, MEETING WITH THE DEAN OF THE SCHOOL OF ARCHITECTURE OF UANL

Meeting with the Dean of the Facultad de Arquitectura de la UANL for promoting the talk of the following day and emphasize how interested we are in having their participation in the Monterrey Chapter.

Meeting was attended by:

Arq. Esthela Tijerina (TEGA)

Dr. Juan Antonio Aguilar Garib (Student Activities Chairman)

Arq. Raúl Cepeda Badillo (Dean of the Facultad de Arquitectura de la UANL)

Result of this meeting was clear the following day with a full auditorium were even the Dean attended and expressed his support publicly.

October 19th MEETING WITH FACULTY OF UTT AND ITL

Meeting in Torreón, Coahuila with professors at the Universidad Tecnológica de Torreón (UTT, Technological University of Torreón) and Instituto Tecnológico de la Laguna (ITL, Technological Institute of La Laguna).

Attended by:

Ing Ricardo Ramírez Vargas (ITL)

Ing. Francisco Rodríguez Rubio (UTT)

Ing. Pablo González Rodríguez (UTT)

Ing. Rodolfo Soto Moreno (ASHRAE SECC LAGUNA)

Ing. J. Félix Rodríguez Laveaga (ASHRAE MTY)

People of UTT exposed their intention for having a student branch. The necessary information is being sent at the time that these lines are being written.

November 4th CONALEP AUTHORITIES AT THE CHAPTER MONTHLY MEETING

Authorities of CONALEP (Technical School) were present with the Governors Meeting of November 4th. The main idea of was to introduce its new Dean, Horacio Delgado. He attended with Pedro Buendia and Bernardo Gonzalez, whom are in charge of outreach and training respectively. The Dean is very interested in knowing the previous arrangements and maintaining a good relationship with ASHRAE, Monterrey Chapter. He thankful and explained how useful are the scholarships that were given recently by the chapter to 14 students. Ricardo I. Arellano, President of the chapter let them know what the chapter expect from the relationship among CONALEP and ASHRAE and some ways for improving it. Some background of the working aspects with other deans was given in order to maintain continuity over the work and achievements of the past. Donald Hay (Treasurer and Governor) talked about specific actions that reveal the essence of the relationship. Juan Aguilar, Student Activities Chair, addressed an issue that was already explained to the former dean of CONALEP about the new schemes for offering scholarships and what our expectations are about students that receive one of these grants. The idea is to involve school authorities, teachers and students more and more. We believe that it was very important to have CONALEP authorities in our meeting, because that express by itself that they are committed to hold ASHRAE ideals within their activities. They expressed that they recognize the importance of the ASHRAE support to students through scholarships, equipment donations and very especially time dedicated to visits, courses and talks. We offer them to send (actually it was already sent at this moment) a guide of the scholarships policy that is currently under consideration by the chapter board. We are looking forward to have a stronger and renewed links with this institution.

2004 - 2005 PRESIDENTIAL AWARD OF EXCELLENCE (PAOE)

STUDENT ACTIVITIES CRITERIA

MONTERREY CHAPTER 166

				Points 2004 (as Oct. 15th)	Year 2004-2005 Before this month
5	√ SMG	SMG = new student member	Last report=2	7	7
30	√ D / M	for chapter investment in student activities	Last report=292.9	8	48
D = dollars contributed					
M = area assigned members					
25 points for the committee chair (incoming for spring CRCs) attending the committee CRC workshop					
25 points if net student membership exceeds that of previous year					
25 points for each engineering college undergraduate or tech school student placed in a summer intern job or part-time job during school *****					
50 point for each active student branch where the faculty advisor is a chapter member					150
25 points for each K-12 student activity in which one or more chapter BOG , chapter committee , or chapter member participates (other than advisor)					
25 points for each post H.S. activity in which one or more chapter BOG, chapter committee, or chapter member participates (other than advisor) **					50
25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group				25	
25 points for each student night at chapter meeting (limit of two)				50	200
50 points for each chapter activity with student branch including meetings, technical programs and technical tours ***					
25 points for each student projet funded					
50 points for each entry in the student design competition					
50 points for each scholarship to a tech or undergraduate engineering student					
10 points for each student member attending a chapter monthly meeting				100	50
25 points for each National Engineering Week Activity					
50 points for sponsorship of Future Cities Competition (National Engineering Week Activity)					
25 points for reactivation of inactive student branch					
50 points for establishing a new student branch					
RVC Reports					
25 points for initial reporting by november 1° (RVC to assign)					
50 points for the first chapter in each region to reach PAR (points to assigned by RVC and will be based upon the RVC reviewing points reported on the Society web page)					
50 points for an individual planning / goal setting session with RVC (points assigned by RVC by october 1)					
0 to 50 points for achieving goals established in goal-setting session with RVC (points assigned by RVC by june 30)					
SUBTOTAL				190	505
TOTAL (this year as Oct. 15th)					695

Details

2 new student members ()

José Varela

Hugo Díaz

7.07106781 Points

Points for chapter investment in student activities

Comunication expenses among Branch Advisors and Chairs US\$9.61

US\$9.61

8.82716936 Points

25 points for each student night at chapter meeting (limit of two)

1 Student night held on October 14th

25 Points

50 points for each chapter activity with student branch including meetings, technical programs and technical tours

1 Meeting right after the Technical Session

Cecilia Garay (Incoming President ITESM Student Branch)

Cyndy Iñiguez (President Elect UANL Student Branch)

Enrique Flores (Secretary UANL Student Branch)

Alejandro Esquivel (Treasurer UANL Student Branch)

Ricardo I. Arellano (President Monterrey Chapter)

Juan Aguilar (Student Activities Chairman)

50 Points

10 points for each student member attending a chapter monthly meeting

Alejandro Esquivel

Alfredo García

Cecilia Garay

Cyndy Iñeguiz

Ernesto Peña

Enrique Flores
 Francisco Cruz
 Hector Carriedo
 Luis Magallanes
 José Ramírez

100 Points

Upcoming Activities

- 25 points for each K-12 student activity in which one or more chapter BOG , chapter committee , or chapter member participates (other than advisor)
 November 27th, Talk in a school of 7, 8 and 9th grade (American Equivalence).
- 25 points for each post H.S. activity in which one or more chapter BOG, chapter committee, or chapter member participates (other than advisor) **
 A short course about Enthalpic Weels will be given at the Thermal Engineering Department FIME-UANL
- 25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group
 October 18th, Meeting with the Dean of the School of Architecture
 October 19th and 21th, Conference at UANL (Universidad Autónoma de Nuevo León) Facultad de Arquitectura.
 Subject: Sustainable Construction
 Conference at UANL (Universidad Autónoma de Nuevo León) Facultad de Ingeniería Mecánica y Eléctrica.
 Subject: The ASHRAE Design Competition
 Conference at Instituto Tecnológico de Ciudad Madero (ITCM)
 October 19th, Meeting at Torreón with Faculty members (Laguna Section is proposing new student branches)
- 50 points for each chapter activity with student branch including meetings, technical programs and technical tours
 New board at the ITESM Student Branch
- 50 points for each scholarship to a tech or undergraduate engineering student
 20 Scholarships to CONALEP (Technician School)

Points to be applied (pendent points)

Points by rounding the amounts of new students and investment

Month	New Students	Invesment	Total
July-Sept.	0.07		0.73
October	0.07		0.82
Total	0.14	1.55	1.69 Points

to be add latter

- 25 points for initial reporting by november 1° (RVC to assign)

to be confirmed by the Region VIII Student Chair

- 50 points for the **first chapter** in each region to reach PAR (points to assigned by RVC and will be based upon the RVC reviewing points reported on the Society web page)

to be confirmed by the Region VIII Student Chair

2004 - 2005 PRESIDENTIAL AWARD OF EXCELLENCE (PAOE)

STUDENT ACTIVITIES CRITERIA

MONTERREY CHAPTER 166

			Points as Sept. 30th	Year 2004-2005
minimun 150 PAR 400				
5	√ SMG	SMG = new student member	7	7
SMG=2				
30	√ D / M	for chapter investment in student activities	48	48
D=292.90 M=111				
D = dollars contributed M = area assigned members				
25 points for the committee chair (incoming for spring CRCs) attending the committee CRC workshop				
25 points if net student membership exceeds that of previous year				
25 points for each engineering college undergraduate or tech school student placed in a summer intern job or part-time job during school *****				
50 point for each active student branch where the faculty advisor is a chapter member			150	150
25 points for each K-12 student activity in which one or more chapter BOG , chapter committee , or chapter member participates (other than advisor)				
25 points for each post H.S. activity in which one or more chapter BOG, chapter committee, or chapter member participates (other than advisor) **				
25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group			50	50
25 points for each student night at chapter meeting (limit of two)				
50 points for each chapter activity with student branch including meetings, technical programs and technical tours ***			200	200
25 points for each student projet funded				
50 points for each entry in the student design competition				
50 points for each scholarship to a tech or undergraduate engineering student				
10 points for each student member attending a chapter monthly meeting			50	50
25 points for each National Engineering Week Activity				
50 points for sponsorship of Future Cities Competition (National Engineering Week Activity)				
25 points for reactivation of inactive student branch				
50 points for establishing a new student branch				
RVC Reports				
25 points for initial reporting by november 1° (RVC to assign)				
50 points for the first chapter in each region to reach PAR (points to assigned by RVC and will be based upon the RVC reviewing points reported on the Society web page)				
50 points for an individual planning / goal setting session with RVC (points assigned by RVC by october 1)				
0 to 50 points for achieving goals established in goal-setting session with RVC (points assigned by RVC by june 30)				
SUBTOTAL			505	
TOTAL				505

Details

2 new student members (UANL)

Alejandro Esquivel
Anais Barrón

7.07106781 Points

Points for chapter investment in student activities

Expenses of the conferences given on Augusth 9th and 10th by Esthela Tijerina, US\$17.39
Meals for students attending the ITESM Branch Meeting (only the board) Sept. 20th US\$8.74
Meals for students helping in the Seminar given during the EXPO Mexico, Sept. 23th, US\$30.59
Access granted to Seminar during the EXPO Mexico, Sept. 22th and 23th, US\$209.79
Expenses of the meeting held with professors at ITESM on Sept. 29th, US\$16.78
Comunication expenses among Branch Advisors and Chairs US\$9.61

US\$292.90 48.7325852 Points

50 point for each active student branch where the faculty advisor is a chapter member

Juan Aguilar is the Faculty Advisor at UANL
José Manrique is the Faculty Advisor at ITESM
Eduardo Vega is the Faculty Advisor at ITCM

150 Points

25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group

August 9th, Conference at ITESM (Instituto Tecnológico y de Estudios Superiores de Monterrey): Subject Sustainable Construction, given by Es
August 10th, Conference at UDEM (Universidad de Monterrey): Subject Sustainable Construction, given by Esthela Tijerina before 50 attendees
50 Points

50 points for each chapter activity with student branch including meetings, technical programs and technical tours

ITESM new student board meeting, Sept. 20th
UANL meeting for instalation of the new student board, Sept. 21th

UANL meeting. Conference given by Hugh McMillan, Sept. 22th
ITESM meeting including Vice-Chair introduction to ITESM Faculty, Sept. 29th

200 Points

10 points for each student member attending a chapter monthly meeting
Technical sesion held on July 8th, 2 student members
Enrique H. Flores
Jorge Gómez

Technical sesion held on August 12th, 1 student member
Hugo Chamorro

Technical sesion held on September 9th, 2 student members
Hugo Chamorro
Cecilia Garay

50 Points

50 points for the **first chapter** in each region to reach PAR (points to assigned by RVC and will be based upon the RVC reviewing points reported on the Society web page)

to be confirmed by the Region VIII Student Chair