2005 - 2006 PRESIDENTIAL AWARD OF EXCELLENCE (PAOE)

STUDENT ACTIVITIES CRITERIA

MONTERREY CHAPTER 166

minimun 150
PAR   400

			Points Jun. 2006 (as June 25th)	Year 2005-2006 Before this month
5 $\sqrt{SMG}$ SMG = new student member	Last reported= 14	**SMG=** 0		27
30 $\sqrt{D/M}$ for chapter investment in student activities				
	Last reported= 2740.67	**D=** 0 **M=125**		410.49
D = dollars contributed				
M = area assigned members				
25 points if net student membership exceeds that of previous year				
50 points for each engineering college undergraduate or tech school student placed in a summer intern job or part-time job during school *****				
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				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 ***				50
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				2,700
10 points for each student member attending a chapter monthly meeting			10	280
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				
100 points for estableshing a new student branch				
50 points for a chapter mentoring a student design team participating in the student design competition				
25 points for each student attending the Society Winter Meeting (maximum 100 points)				
RVC Reports				
100 points for the committee chair (incoming for spring CRCs) attending the committee CRC workshop				
25 points for initial reporting by november 1° (RVC to assign)				
50 point for each active student branch where the faculty advisor is a chapter member				150
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	85	3967.49
		TOTAL (this year as June 25th)		**4052.49**

25 points for each K-12 student activity in which one or more chapter BOG , chapter committee , or chapter member participates (other than advisor)
  May 19th (Reported by Pedro Garza on June 1st), Talk given by Pedro Garza at "Colegio Highland"
  before a group of K-6 students. The title of the talk was "Termometers and Temperature"
  25 points

10 points for each student member attending a chapter monthly meeting (June 15th, Board Installation)
  1 student attended: Francisco Cruz
  10 points

PENDENT 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)
  Par has been achieved and reported on this date (September 29th, 2005 at 17:41 hrs)

100 points for attending CRC 2006 (No points here because the Chair attended instead of the incomming chair)

STUDENT ACTIVITIES CRITERIA

MONTERREY CHAPTER 166

				Points May. 2006 (as May 31th)	Year 2005-2006 Before this month
	minimun 150 PAR 400				
$5\sqrt{SMG}$ SMG = new student member	Last reported= 14	**SMG**= 0			27
$30\sqrt{D/M}$ for chapter investment in student activities	Last reported= 2740.67	**D**= 0	**M=125**		410.49
D = dollars contributed					
M = area assigned members					
25 points if net student membership exceeds that of previous year					
50 points for each engineering college undergraduate or tech school student placed in a summer intern job or part-time job during school *****					
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 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	250
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
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					2,700
10 points for each student member attending a chapter monthly meeting				10	270
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					
100 points for estableshing a new student branch					
50 points for a chapter mentoring a student design team participating in the student design competition					
25 points for each student attending the Society Winter Meeting (maximum 100 points)					
RVC Reports					
100 points for the committee chair (incoming for spring CRCs) attending the committee CRC workshop					
25 points for initial reporting by november 1° (RVC to assign)					
50 point for each active student branch where the faculty advisor is a chapter member					150
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	35	3932.49
			TOTAL (this year as May 31th)		**3967.49**

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 31th, Talk given by Félix Rodríguez at CONALEP before 27 students. The title of the talk was "Basic standars for unit installation"
25 points

10 points for each student member attending a chapter monthly meeting
1 student attended: Francisco Cruz
10 points

PENDENT 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)
Par has been achieved and reported on this date (September 29th, 2005 at 17:41 hrs)

100 points for attending CRC 2006

STUDENT ACTIVITIES CRITERIA

MONTERREY CHAPTER 166

				Points Apr. 2006 (as Apr. 30th)	Year 2005-2006 Before this month
		minimun 150			
		PAR 400			
5 √SMG	SMG = new student member	Last reported= 13	**SMG= 1**	5	22
30 √D / M	for chapter investment in student activities				
		Last reported= 2740.67	**D=** 0 **M=125**		410.49
D = dollars contributed					
M = area assigned members					

	Points Apr. 2006 (as Apr 30th)	Year 2005-2006 Before this month
25 points if net student membership exceeds that of previous year		
50 points for each engineering college undergraduate or tech school student placed in a summer intern job or part-time job during school *****		
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 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	200
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
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		2,700
10 points for each student member attending a chapter monthly meeting		270
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		
100 points for estableshing a new student branch		
50 points for a chapter mentoring a student design team participating in the student design competition		
25 points for each student attending the Society Winter Meeting (maximum 100 points)		
RVC Reports		
25 points for the committee chair (incoming for spring CRCs) attending the committee CRC workshop		
25 points for initial reporting by november 1° (RVC to assign)		
50 point for each active student branch where the faculty advisor is a chapter member		150
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	55	3877.49
TOTAL (this year as Apr 30th)		**3932.49**

8079456 José M. Sánchez

5 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 30th (reported to SC on April 7th), Talk given by Eduardo Vega (ITMC Student Advisor) at Centro de Estudios Tecnológicos del Mar # 9 before 100 students. The title of the talk was "Refrigeration Applications"
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
April 27th, Talk given by Fernando López at CONALEP before 24 students. The title of the talk was "Accesories for refrigeration systems"
25 points

UPCOMING ACTIVITIES

New UANL Student Branch Board installation (still pendent)

PENDENT 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)
Par has been achieved and reported on this date (September 29th, 2005 at 17:41 hrs)

STUDENT ACTIVITIES CRITERIA

MONTERREY CHAPTER 166

minimun 150
PAR   400

	Points Mar. 2006 (as Mar. 31th)	Year 2005-2006 Before this month
$5\sqrt{SMG}$ SMG = new student member Last reported= 13 **SMG=** 0		22
$30\sqrt{D/M}$ for chapter investment in student activities		
Last reported= 2476.67 **D=** 264 **M=125**	43	367.49
D = dollars contributed		
M = area assigned members		
25 points if net student membership exceeds that of previous year		
50 points for each engineering college undergraduate or tech school student placed in a summer intern job or part-time job during school *****		
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 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	150
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 ***		50
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		2,700
10 points for each student member attending a chapter monthly meeting		270
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		
100 points for estableshing a new student branch		
50 points for a chapter mentoring a student design team participating in the student design competition		
25 points for each student attending the Society Winter Meeting (maximum 100 points)		
RVC Reports		
25 points for the committee chair (incoming for spring CRCs) attending the committee CRC workshop		
25 points for initial reporting by november 1° (RVC to assign)		
50 point for each active student branch where the faculty advisor is a chapter member		150
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	143	3734.49
TOTAL (this year as March 31th)		**3877.49**

$30\sqrt{D/M}$ for chapter investment in student activities

D = 2181.81
M = 125

264 contributed dollars
1 grant to 1 non member student (Ángel Patrocinio Támez Arroyo)
that attended the Course "Fundamentals of Ventilation Systems", organized by
Monterrey Chapter and held at the School of Mechanical and Electrical Engineering (FIME-UANL)
Autonomous University of Nuevo Leon, March 27th-31th, 2006.
43 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 10th, CONALEP presented its programs before K-12 principals of Monterrey.
Help given by ASHRAE, Monterrey Chapter, through scholarships was widely recognized during this meeting
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 15th, Talk given by Juan Aguilar at CONALEP before 24 students. The title of the talk was "Materials on air conditioning"
March 1st, Talk given by Marisa Jiménez at CONALEP before 30 students. The title of the talk was "Air filtering".
50 points

25 points for each student night at chapter meeting (limit of two)
Technical session of March 9th, was declared student night

25 points

10 points for each student member attending a chapter monthly meeting
2 students member attended the Technical Session of March 9th, 2005
Francisco Cruz
Mauricio Muñoz

25 points

UPCOMING ACTIVITIES

New UANL Student Branch Board installation (still pendent)

PENDENT 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)
Par has been achieved and reported on this date (September 29th, 2005 at 17:41 hrs)

STUDENT ACTIVITIES CRITERIA

MONTERREY CHAPTER 166

minimun 150
PAR   400

				Points Feb. 2006 (as Feb. 28th)	Year 2005-2006 Before this month
$5 \sqrt{SMG}$ SMG = new student member	Last reported= 13	**SMG=** 0			22
$30 \sqrt{D/M}$ for chapter investment in student activities					
	Last reported= 2476.67	**D=** 2181.81	**M=125**	125.33	242.16
D = dollars contributed					
M = area assigned members					

	Points Feb. 2006 (as Feb. 28th)	Year 2005-2006 Before this month
25 points if net student membership exceeds that of previous year		
50 points for each engineering college undergraduate or tech school student placed in a summer intern job or part-time job during school *****		
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	125
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
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	1,500	1,200
10 points for each student member attending a chapter monthly meeting	30	240
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		
100 points for estableshing a new student branch		
50 points for a chapter mentoring a student design team participating in the student design competition		
25 points for each student attending the Society Winter Meeting (maximum 100 points)		
RVC Reports		
25 points for the committee chair (incoming for spring CRCs) attending the committee CRC workshop		
25 points for initial reporting by november 1° (RVC to assign)		
50 point for each active student branch where the faculty advisor is a chapter member		150
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	1680.33	2054.16
TOTAL (this year as February 28th)		**3734.49**

$30 \sqrt{D/M}$ for chapter investment in student activities

D = 2181.81
M = 125

2181.81 contributed dollars

1 grant to 1 non member student (Iván Tamez)
that attended the Course "Fundamentals of Hydronic Systems", organized by
Monterrey Chapter and held at the School of Mechanical and Electrical Engineering (FIME-UANL)
Autonomous University of Nuevo Leon, February 6th-10th, 2006.

30 Scholarships given to CONALEP students within the air-conditioning and refrigerartion technician program
1 Adán Mendoza Coronado
2 Alan Chrsitpher Salazar Barco
3 Ángel Cecilio Melitón
4 Ángel García Franco
5 Arnoldo Guadalupe Gaona Ramírez
6 Carlos Ibrai Martínez Torres
7 Daniel Antonio Varela Pérez
8 Eduardo Abimael Mora Rangel
9 Donovan Cruz Doria
10 Elpidio Carrizales Espinoza
11 Emerson Esteban Treviño Rodríguez

12 Erick Iván Rocha Alvarado
13 Felipe de Jesús Quintana Villeda
14 Gerardo David Moreno Velázquez
15 Ismael Escareño Crispín
16 Jesús Alberto Sánchez González
17 Jesús Alejandro Cepeda Montejano
18 Jonathan Eduardo Arévalo Mendoza
19 Jonathan Ernesto González Lara
20 José Luis Monsivais Espino
21 Juan Antonio Esperanza Ramírez
22 Juan Daniel Araujo Domínguez
23 Juan Francisco Gámez Puente
24 Julio César Padrón Macías
25 Kasim Israel Alvarado Sánchez
26 Martín Rangel Mora
27 Omar Alberto Zarate Moreno
28 Rolando Vidal Franco Saldivar
29 René Antonio Cisneros Guel
30 Sergio Rael Treviño Rodríguez

125.33 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 23th. Talk given by Guillermo Montemayor at ITESM before 12 students
Title of the talk was "ASHRAE for students". It was organized by the Sociedad de Alumnos de Ingeniería Mecánica
Certificación en Ingeniería Agrícola.

25 points

50 points for each scholarship to a tech or undergraduate engineering student
30 scholarships to the students above listed

1500 points

10 points for each student member attending a chapter monthly meeting
3 students member attended the Technical Session of November 10th, 2005
Francisco Cruz
Luis Magallanes
José Suárez

30 points

UPCOMING ACTIVITIES

New UANL Student Branch Board installation (still pendent)

PENDENT 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)
Par has been achieved and reported on this date (September 29th, 2005 at 17:41 hrs)

STUDENT ACTIVITIES CRITERIA

MONTERREY CHAPTER 166

minimun 150
PAR   400

					Points Jan. 2006 (as Jan. 27th)	Year 2005-2006 Before this month
$5\sqrt{SMG}$	SMG = new student member	Last reported= 1	**SMG=** 12		17	5
$30\sqrt{D/M}$	for chapter investment in student activities					
		Last reported= 2361.67	**D=** 115	**M=125**		242.16

D = dollars contributed
M = area assigned members

Criteria		
25 points if net student membership exceeds that of previous year		
50 points for each engineering college undergraduate or tech school student placed in a summer intern job or part-time job during school *****		
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	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 ***		50
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		1,200
10 points for each student member attending a chapter monthly meeting	20	220
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		
100 points for estableshing a new student branch		
50 points for a chapter mentoring a student design team participating in the student design competition		
25 points for each student attending the Society Winter Meeting (maximum 100 points)		

RVC Reports

Criteria		
25 points for the committee chair (incoming for spring CRCs) attending the committee CRC workshop		
25 points for initial reporting by november 1° (RVC to assign)		
50 point for each active student branch where the faculty advisor is a chapter member		150
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	62	1992.16
TOTAL (this year as January 27th)		**2054.16**

12 new students

8073152	Manuel S Cordova
8075106	Carlos Alberto Marquez Maldonado
8075111	Hector Manuel Nava Cervantes
8075114	Rogelio E Rodriguez
8075208	Echeverria Perales Perales
8075222	Carlos Augusto Martinez Vazquez
8075223	Catarino De Leon Juarez
8075229	Victor Hugo Meraz Larraga
8075232	Jair Michael Sosa Lopez
8075233	Gustavo Adolfo Banda Macias
8075235	Luis Fernando Gonzalez Dominguez
8075236	Anis Bouzir

25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group
          January 26th. Talk given by Félix Rodríguez at CONALEP before 28 students and 1 teacher
          Title of the talk was "Maintenance Concepts"
                                                    25 points

10 points for each student member attending a chapter monthly meeting
          2 students member attended the Technical Session of November 10th, 2005
                    Francisco Cruz
                    José Suárez
                                                    20 points

UPCOMING ACTIVITIES

New UANL Student Branch Board installation (still pendent)

PENDENT 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)
Par has been achieved and reported on this date (September 29th, 2005 at 17:41 hrs)

	2005 - 2006 PRESIDENTIAL AWARD OF EXCELLENCE (PAOE)		

STUDENT ACTIVITIES CRITERIA

MONTERREY CHAPTER 166

			Points Dec. 2005 (as Dec. 28th)	Year 2005-2006 Before this month
	minimun 150 PAR 400			
5 $\sqrt{SMG}$ SMG = new student member	Last reported= 1	**SMG=** 0		5
30 $\sqrt{D/M}$ for chapter investment in student activities				
	Last reported= 2361.67	**D=** 115 **M=125**		242.16
D = dollars contributed				
M = area assigned members				

	Points Dec. 2005	Year 2005-2006
25 points if net student membership exceeds that of previous year		
50 points for each engineering college undergraduate or tech school student placed in a summer intern job or part-time job during school *****		
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		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 ***		50
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		1,200
10 points for each student member attending a chapter monthly meeting		220
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		
100 points for estableshing a new student branch		
50 points for a chapter mentoring a student design team participating in the student design competition		
25 points for each student attending the Society Winter Meeting (maximum 100 points)		

RVC Reports

	Points Dec. 2005	Year 2005-2006
25 points for the committee chair (incoming for spring CRCs) attending the committee CRC workshop		
25 points for initial reporting by november 1° (RVC to assign)		
50 point for each active student branch where the faculty advisor is a chapter member		150
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		1992.16
TOTAL (this year as December 28th)		**1992.16**

UPCOMING ACTIVITIES

New UANL Student Branch Board installation

PENDENT 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)

Par has been achieved and reported on this date (September 29th, 2005 at 17:41 hrs)

STUDENT ACTIVITIES CRITERIA

MONTERREY CHAPTER 166

minimun 150
PAR   400

					Points Nov. 2005 (as Nov. 28th)	Year 2005-2006 Before this month
$5 \sqrt{SMG}$	SMG = new student member	Last reported= 0	**SMG=** 1			5
$30 \sqrt{D / M}$	for chapter investment in student activities				28.77	213.39
		Last reported= 2361.67	**D=** 115	**M=125**		

D = dollars contributed
M = area assigned members

	Points Nov. 2005	Year 2005-2006
25 points if net student membership exceeds that of previous year		
50 points for each engineering college undergraduate or tech school student placed in a summer intern job or part-time job during school *****		
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	75	25
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
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		1,200
10 points for each student member attending a chapter monthly meeting	20	200
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		
100 points for esetableshing a new student branch		
50 points for a chapter mentoring a student design team participating in the student design competition		
25 points for each student attending the Society Winter Meeting (maximum 100 points)		
RVC Reports		
25 points for the committee chair (incoming for spring CRCs) attending the committee CRC workshop		
25 points for initial reporting by november 1° (RVC to assign)		
50 point for each active student branch where the faculty advisor is a chapter member		150
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	123.77	1868.39
TOTAL (this year as November 28th)		**1992.16**

$30 \sqrt{D / M}$ for chapter investment in student activities

D = 115
M = 125

115 contributed dollars

      1 trip to UTT in Torreón, Coahuila
      Two talks were delivered at the Universidad Tecnológica de Torreón
            Félix Rodríguez
            Juan Aguilar

                                    28.77 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
      November 11th. Talk given by Félix Rodríguez at CONALEP before 35 students and 1 teacher
      Title of the talk was "Refrigerant pipes"
                                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
      November 21th. Talk given by Félix Rodríguez at Universidad Tecnológica de Torreón before 50 students, their teachers
      and some visitors from the industry. Title of the talk was "Maintainament of Refrigerant Units"
      This talk took place as part of the Air Conditioning and Refrigeration Week 2005 at the Technological University of Torreón
                              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
      November 21th. Talk given by Juan Aguilar at Universidad Tecnológica de Torreón before 50 students, their teachers

and some visitors from the industry. Title of the talk was "Toys technology"
This talk took place as part of the Air Conditioning and Refrigeration Week 2005 at the Technological University of Torreón
25 points

10 points for each student member attending a chapter monthly meeting
2 students member attended the Technical Session of November 10th, 2005
Francisco Cruz
José Suárez
20 points

UPCOMING ACTIVITIES

New UANL Student Branch Board installation

PENDENT 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)
Par has been achieved and reported on this date (September 29th, 2005 at 17:41 hrs)

STUDENT ACTIVITIES CRITERIA

MONTERREY CHAPTER 166

minimun 150
PAR   400

				Points Oct. 2005 (as Oct. 26th)	Year 2005-2006 Before this month
$5 \sqrt{SMG}$	SMG = new student member	Last reported= 0	**SMG**= 1		5
$30 \sqrt{D/M}$	for chapter investment in student activities				
		Last reported= 227.2	**D**= 2134.47 **M=125**	172.94	40.45
D = dollars contributed					
M = area assigned members					

25 points if net student membership exceeds that of previous year
50 points for each engineering college undergraduate or tech school student placed in a summer intern job or part-time job during school *****
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
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
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   1,200
10 points for each student member attending a chapter monthly meeting   10   190
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
100 points for estableshing a new student branch
50 points for a chapter mentoring a student design team participating in the student design competition
25 points for each student attending the Society Winter Meeting (maximum 100 points)

RVC Reports
25 points for the committee chair (incoming for spring CRCs) attending the committee CRC workshop
25 points for initial reporting by november 1° (RVC to assign)
50 point for each active student branch where the faculty advisor is a chapter member   150
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)

	Points Oct. 2005	Year 2005-2006
SUBTOTAL	1407.94	460.45
TOTAL (this year as October 26th)		**1868.39**

$30 \sqrt{D/M}$ for chapter investment in student activities

D = 722.22
M = 125

722.22 contributed dollars
   3 grants to 2 student members (Claudia Miranda and Francisco Cruz) and 1 non member student (Patrocinio Tamez)
   that attended the Course "Fundamentals of Refrigeration", organized by
   Monterrey Chapter and held at the School of Mechanical and Electrical Engineering (FIME-UANL)
   Autonomous University of Nuevo Leon, October 17th-21th, 2005.

                              72.11 points

$30 \sqrt{D/M}$ for chapter investment in student activities

D = 1412.25
M = 125

   24 Scholarships given to CONALEP students within the air-conditioning and refrigerartion technician program
        1 Ángel Cecilio Melitón
        2 Arnoldo Guadalupe Gaona Ramírez
        3 Carlos Ibrai Martínez Torres
        4 Daniel Antonio Varela Pérez
        5 Donovan Cruz Doria
        6 Elpidio Carrizales Espinoza
        7 Emerson Esteban Treviño Rodríguez
        8 Erick Iván Rocha Alvarado
        9 Erick Ernesto Zapata Becerra
       10 Felipe de Jesús Quintana Villeda
       11 Gerardo David Moreno Velázquez
       12 Ismael Escareño Crispín
       13 Jesús Alejandro Cepeda Montejano
       14 Jonathan Ernesto González Lara

15 José Luis Monsivais Espino
16 Juan Daniel Araujo Domínguez
17 Juan Francisco Gámez Puente
18 Kasim Israel Alvarado Sánchez
19 Omar Alberto Zarate Moreno
20 Oscar de Jesús Oviedo Hinojosa
21 Oscar Eduardo Benavides Jiménez
22 Rolando Vidal Franco Saldivar
23 René Antonio Cisneros Guel
24 Sergio Rael Treviño Rodríguez

100.83 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 21th. Talk given by Félix Rodríguez at CONALEP before 28 students and 4 teachers
Title of the talk "Refrigerants and oils"

25 points

50 points for each scholarship to a tech or undergraduate engineering student
24 scholarships to the students above listed

1200 points

10 points for each student member attending a chapter monthly meeting
one student member attended the Technical Session of October 13th, 2005
Francisco Cruz

10 points

UPCOMING ACTIVITIES

New UANL Student Branch Board installation

PENDENT 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)
Par has been achieved and reported on this date (September 29th, 2005 at 17:41 hrs)

STUDENT ACTIVITIES CRITERIA

MONTERREY CHAPTER 166

minimun 150
PAR   400

	Points Sept. 2005 (as Sept. 29th)	Year 2005-2006 Before this month
5 $\sqrt{SMG}$ SMG = new student member Last reported= 0 **SMG=** 1	5	0
30 $\sqrt{D/M}$ for chapter investment in student activities		
Last reported= 227.2 **D=** 227.2 **M=125**		40.45
D = dollars contributed		
M = area assigned members		
25 points if net student membership exceeds that of previous year		
50 points for each engineering college undergraduate or tech school student placed in a summer intern job or part-time job during school *****		
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)	25	
50 points for each chapter activity with student branch including meetings, technical programs and technical tours ***		50
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	70	120
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		
100 points for estableshing a new student branch		
50 points for a chapter mentoring a student design team participating in the student design competition		
25 points for each student attending the Society Winter Meeting (maximum 100 points)		
RVC Reports		
25 points for the committee chair (incoming for spring CRCs) attending the committee CRC workshop		
25 points for initial reporting by november 1° (RVC to assign)		
50 point for each active student branch where the faculty advisor is a chapter member		150
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	100	360.45
TOTAL (this year as September 29th)		**460.45**

1 new student member
        8069140 Jesús E. Guzmán
                                                5 Points

25 points for each student night at chapter meeting (limit of two)
        September 8th session was declared student night
                                                25 Points

10 points for each student member attending a chapter monthly meeting
        Seven student members attended the Technical Session of September 8th, 2005
                Adrián González
                Alfredo García
                Cyndy Iñiguez
                Francisco Cruz
                Jesús Guzmán
                Mariel Miranda
                Ricardo Magallanes
                                                70 Points

UPCOMING ACTIVITIES
        1 student attending the Fundamentals of Refrigeration course that will be held at UANL-FIME on Oct. 17th
25 points for each tech-in by members of chapter BOG, chapter committee, or chapter member per class or to an organized student group
        Booth at the Aniversary Week of the School of Mechanical and Electrical Engineering
50 points for each scholarship to a tech or undergraduate engineering student

PENDENT 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)
        Par has been achieved and reported on this date (September 29th, 2005 at 17:41 hrs)

STUDENT ACTIVITIES CRITERIA

MONTERREY CHAPTER 166

minimun 150
PAR   400

				Points Aug. 2005 (as Aug 26th)	Year 2005-2006 Before this month
$5 \sqrt{SMG}$	SMG = new student member	Last reported= 0	**SMG=** 0	0	
$30 \sqrt{D / M}$	for chapter investment in student activities				
		Last reported= 0	**D=** 227.2 **M=125**	40.45	
D = dollars contributed		40.4455189			
M = area assigned members					

	Points Aug. 2005 (as Aug 26th)	Year 2005-2006 Before this month
25 points if net student membership exceeds that of previous year		
50 points for each engineering college undergraduate or tech school student placed in a summer intern job or part-time job during school *****		
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 ***	50	
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	70	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		
100 points for estableshing a new student branch		
50 points for a chapter mentoring a student design team participating in the student design competition		
25 points for each student attending the Society Winter Meeting (maximum 100 points)		
RVC Reports		
25 points for the committee chair (incoming for spring CRCs) attending the committee CRC workshop		
25 points for initial reporting by november 1° (RVC to assign)		
50 point for each active student branch where the faculty advisor is a chapter member		150
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	160.45	200
TOTAL (this year as August 26th)		**360.45**

227.20 contributed dollars
    1 granted student member (Cecilia Garay) attended the Course "Fundamentals of HVAC", organized by
    Monterrey Chapter and held at the School of Mechanical and Electrical Engineering (FIME)
    Autonomous University of Nuevo Leon, August 15th-19th, 2005.
    40.45 points

50 points for each chapter activity with student branch including meetings, technical programs and technical tours
    A talk given by William T. John from EBM México, entitled "La nueva era en motores para ventilación"
    (The new age in motors for ventilation) before 40 students and 3 faculty members.
    Event was organized by the UANL student branch
    25 Points

10 points for each student member attending a chapter monthly meeting
    Seven student members attended the Technical Session of August 11th, 2005
        Ana Cecilia Garay
        César Zavala
        Francisco Ortiz
        Manuel Sepúlveda
        Rodrigo Díaz
        Jesús Guzmán
        José Suárez
    70 Points

UPCOMING ACTIVITIES

25 points for each student night at chapter meeting (limit of two)
    Technical Sesion on September 8th has been declared student night

STUDENT ACTIVITIES CRITERIA

MONTERREY CHAPTER 166

minimun 150
PAR   400

		Points Jul. 2005 (as July 25th)	Year 2005-2006 Before this month
$5\sqrt{SMG}$ SMG = new student member Last report= 0 **SMG=** 0		0	
$30\sqrt{D/M}$ for chapter investment in student activities Last report= 0 **D=** 0 **M=111**		0	

D = dollars contributed
M = area assigned members

	Points Jul. 2005
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	
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	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 estableshing 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)

	Points	Year
SUBTOTAL	200	0
TOTAL (this year as July 25th)		**200**

50 point for each active student branch where the faculty advisor is a chapter member
   There are three active branches where the faculty advisor is an ASHRAE member
      Eduardo Vega (ITCM Student Branch)
      José Manrique (ITESM Student Branch)
      Juan Aguilar (UANL Student Branch)

   150 Points

10 points for each student member attending a chapter monthly meeting
   Five student members attended the Technical Session of July 14th, 2005
      Alejandro Esquivel
      Claudia Miranda
      Enrique Flores
      Francisco Cruz
      Ricardo Rodríguez

   50 Points