| PROGRAMS | | | | | | |
|---------------------------------------|-------------------|-----------------|--|--|--|--|
| REQUIREMENTS: | POINT ALLOCATION: | MAXIMUM POINTS: | VERIFICATION: | | | |
| Study Sessions | 50 | 300 | Attendance sheet and photos for each program. | | | |
| Skill Development Workshops | 50 | 300 | Attendance sheet and proof of participation in a webinar, attendance of a meeting AND description of event (approximately 3 sentences) | | | |
| Academic Mentoring Events | 50 | 300 | Proof of participation in a webinar, attendance of a meeting, event, or mentorship AND description of event (approximately 3 sentences) | | | |
| Held events for professional/leadersh | 200 | 200 | Attendance sheet and proof of participation in a webinar, attendance of a meeting, or event submitted AND description of event (approximately 3 sentences) | | | |
| STEM Community Training Events [1] | 150 | 300 | Hours log, sign in sheet and photos for each program | | | |
| Informal Science and Engineering [2] | 150 | 300 | | | | |
| Technical Expertise Services [3] | 200 | 400 | | | | |
| Traditional Community Service [4] | 100 | 200 | | | | |
| Held A Walk for Education | 300 | 300 | | | | |
| Pariticipated in another chapter's AW | 150 | 150 | Proof of attendance by submitting photos OR an email from an executive board member of the host chapter verifying attendance | | | |
| Percent of APEX Members: | | | | | | |
| 10-24% | 50 | 50 | Chapter Reported & AEx verified: Total Aex divided by Total Paid National Members | | | |
| 25-49% | 100 | 100 | | | | |
| 50-100% | 200 | 200 | | | | |
| Percent of GPAs Verified: | | | | | | |
| 10-24% | 50 | 50 | Chapter Reported & AEx Verified: Total members with verified GPAs divided by Total Paid National Members | | | |
| 25-49% | 150 | 150 | | | | |
| 50-100% | 300 | 300 | | | | |

| 10-24% | 25 | 25 | Chapter Reported: Total resumes submitted divided by total number of paid National Members |
|--|--------|-----------|--|
| 25-49% | 50 | 50 | |
| 50-100% | 100 | 100 | |
| Affiliated with NSBE Jr Chapter | 200 | 200 | Proof of participation in a webinar, attendance of a meeting, event, or mentorship for each program held with the NSBE Jr. chapter |
| | MEMB | BERSHIP | |
| Percent Increase in Membership: | | | |
| 1-9% | 100 | 100 | Chapter Reported: Report both beginning |
| 10%-19% | 300 | 300 | chapter member numbers and current |
| 20-100% | 500 | 500 | chapter member numbers (based on GBM attendance) |
| Interacted with another chapter | 100 | 100 | Proof of participation in a webinar, attendance of a meeting, event, or mentorship |
| Held international themed event | 200 | 200 | This could be directed at the international students in your chapters or used to promote an international event, culture or program. These points could also be gained by collaborating with an international chapter (if you are a domestic chapter) or a domestic chapter(if you are an international chapter). Attendance sheet submitted. Upload attendance sheet for verification OR National Activity Report submitted for each event |
| Held General Body Meetings | 300 | 300 | Attendance sheet submitted for each general body meeting |
| Held Executive Board Meetings | 100 | 100 | Attendance sheet submitted for each executive board meeting |
| | COMMUN | NICATIONS | |
| Photos submitted for all events | 200 | 200 | Public Relations Chair Verified |
| Graphics (flyers, posters, etc.) submi | 100 | 100 | |
| Region 3 is tagged in social media po | 50 | 200 | |
| Has chapter email list | 100 | 100 | Email list submitted |
| | FIN | ANCE | ' |

| Held fundraising events | 200 | 200 | Photos and/or flyers submitted and short description for each fundraiser |
|---|---------------------|----------|--|
| At least one executive board member | 100 | 100 | Membership Chair verified |
| Percent of FRC attendance: | | | |
| 10-24% | 50 | 50 | Chapter Reported: Total who attended FRC divided by paid national members, Membership/FRC Chair Verified |
| 25-49% | 100 | 100 | |
| 50-100% | 200 | 200 | |
| Percent of members slated to attend Nat | ional Convention: | | |
| 10-24% | 50 | 50 | Chapter Reported: Numbers of members who have registered via nsbe.org divided by total paid national members |
| 25-49% | 100 | 100 | |
| 50-100% | 200 | 200 | |
| | PARLIAM | ENTARY | |
| Attended FRC Senator Check-In | 50 | 50 | Parliamentarian verified |
| Submitted Chapter Bylaws to the regi | 200 | 200 | Parliamentarian verified |
| | ОТН | IER | |
| National Activity Report Submissions | 50 (per submission) | No Limit | Programs Chair verified |
| Attended required conference calls w | 5 (per call) | Varies | Chapter Reported; Regional executive board verified |
| All board members submitted at least | 50 | 50 | Membership Chair Verified |
| All leadership on regional contact sh | 100 | 100 | Membership Chair Verified |
| At least one person participated in a | 150 | 150 | Academic Excellence Chair Verified |
| Being an active chapter – registered i | 300 | 300 | NSBE Connect Site Screenshot/List of required Positions and Officers who fill them: |

[1] (computer proficiency courses, tutoring for K-12 students in STEM, supplemental instruction in STEM, job readiness training, technology seminars, website design and programming)

[2] (differs from STEM

Community Training as the method of delivery is not in a formalized setting and engages the learner with an activity that may not directly be considered by the learner as science. Examples of TORCH informal engineering and science education activities include: kitchen chemistry, engineering open house activities, engineering arts and crafts and engineering demonstrations)

[3] (Technical Expertise

Services seeks to match NSBE members with community-based organizations that have specific engineering or project management needs. This can be very broad but examples would be device enhancements to help the disabled, solar power cell installation for a home for a family in need, or strategic planning advice for a small non-profit.)

[4] (habitat for humanity, feed the hungry, food pantries, etc.)