

PROGRAM COMMITTEE
▶ **REPORT**
2021-2022



▶ **COMMITTEE MEMBERS**

Dr. Monica Albritten, Co-Chair

Dr. Rita Brown, Co-Chair

Dr. Reginal Bellamy

Dr. Reginal Harris

Dr. Alma O. Smith

► Overview of the Program Committee

Annual Convention

- ❖ The Program Committee met via zoom on June 8, 2021 and August 12, 2021 to discuss the 2022 Annual Convention.
- ❖ The committee selected June 23-26, 2022 for the Annual Meeting.
- ❖ We sent out several surveys to the membership to determine if the meeting should be in-person and location or should the meeting be via zoom.
- ❖ Based on the surveys, in-person meeting in Orlando, Florida was recommended.
- ❖ When the Covid cases began to increased, the recommendation from the Executive Committee was to have the annual meeting virtually.
- ❖ We will provide 5 Hours of Continuing Education that will be free for members of NDPAC. The cost for non-members will be \$75. (for FAMU grads, the fee will be applied to membership for 2022-2023)

Overview of the Program Committee

Town Hall

- ❖ The program committee recommended that NDPAC sponsor a Town Hall with a focus on **Pharmacist Stress and Burnout in the Work Place** during the Annual Leonard LeBaron Inge, Sr. Clinical Pharmacy Symposium. March 4-6, 2022. We formed an Ad Hoc Committee to develop and implement the event.
- ❖ We were asked to sponsor the Town Hall separate from the symposium and was rescheduled for April 9, 2022. Due to low registrations, the event was cancelled and we will present the topics from the Town Hall as the topics for CE during the Annual Meeting .

Annual Meeting for 2023

- ❖ The committee recommends that Orlando, FL be selected for the 2023 Annual Meeting.

Goals for 2022-2023

- Plan for an in-person Annual Convention for 2023.
- Co-sponsor an event at the Annual Leonard LeBaron Inge, Sr. Clinical Pharmacy Symposium for 2023.
- Partner with other organizations that can provide free CE for our members.
- Work with the Executive Board to reintroduce the Leadership Skills Workshop for the students.