

Victoria Amateur Radio Club – W5DSC

**Meeting Agenda for September 18, 2025 @ 7:00 PM, DeTar MEDI Main Campus Conference/Training Room,
604 E. San Antonio DeTar Navaro MEDI Center Training Room, Victoria, TX 77904 -- Talk-in 145.13 T(103.5)
(RevA1)**

- 1) President – Brenson (KF5VZ)**
 - a) Call Meeting to Order, Greetings and Welcome Guests, Roll call with short introductions.
 - b) Sign-In sheets with name, call sign, phone number, and E-mail.
 - c) Determine quorum.
 - d) Updates to Web Site.
- 2) Secretary – Read previous meeting minutes – Request any changes – Vote/Approve meeting minutes.**
- 3) Activities Announcements**
 - a) Treasurers Report.
 - b) Any new Activities.
- 4) Vice President’s Comments.**
 - a) Harvey Babb WB5MCT – (Silent Key).
 - b) Update on repeater activities.
 - c) Update on the new committee for intercommunications between (VARC, ARES, RACES & HAM operators) during emergency conditions.
- 5) Three ad-hoc committees.**
 - a) HF To-Go kit design project chaired by Garay WT0B. Updates. (Vote on continuing status).
 - b) Web site Oversight committee chaired by Brenson KF5VZ and Darrell KI5GAP.
 - c) Repeater Oversight committee chaired by Gary WT0B to include, Bob, Brenson, and Bryan.
- 6) Discussion on Hurricane Season Forecast and Outlook (National Hurricane Center www.nhc.noaa.gov)**
- 7) Adjournment - All in favor will say “Aye”**

VARC website link: [HOME \(victoriaamateurrad.wixsite.com\)](http://HOME(victoriaamateurrad.wixsite.com)) or www.VARC.US

The Victoria Amateur Radio Club’s basis and purpose are defined by FCC Part 97, Regulations and are expressed in the following principles(§97.1):

- (a)** Recognition & enhancement of the value of the amateur service to the public ... , particularly with respect to providing emergency communications.
- (b)** Continuation and extension of the amateur's proven ability to contribute to the advancement of the radio art.
- (c)** Encouragement & improvement of the amateur service through rules ... for advancing skills in both the communication and technical phases of the art.
- (d)** Expansion of the existing reservoir within the amateur radio service of trained operators, technicians, and electronics experts.
- (e)** Continuation and extension of the amateur's unique ability to enhance international goodwill.