



Here are three independent organizations that support student success at
Vancouver iTech Preparatory

iTech PTSA (Parent Teacher Student Association)	iTech Ravens Booster Club	iTech ASB (Associated Student Body)
● Membership of parents, students and teachers to: ○ Be a source of information for parents and families wishing to be involved in their students' education. ○ Build a unique, welcoming atmosphere that creates and encourages the relationship between the school, parents and community. ○ Organize, promote and fund activities that enhance and support the advancement of our students' academic, emotional, social and physical well-being. ○ Provide the teachers and school with the resources they need to educate our children. ● Conduct 2-3 fundraisers each year to support teachers and students. ● Affiliated with Washington State PTA ● Become a member at https://www.pt-avenue.com/join/ ● 501(c)(3) non-profit corporation. ● Contact us at itechptsa@gmail.com or on Facebook at Vancouver ITech Prep PTSA.	● Support and encourage interscholastic sports and school sanctioned clubs. ● Each Booster club with the association fund raises through community donation and support and club activities. ● Parent run organization, membership is free. ● 501(c)(3) non-profit corporation.	● Student governed organization (elected officers, class representatives and other delegates), any student may join by purchasing ASB card for \$30.00 (high school) or \$10 (middle school) annual membership. Students who participate in a school club or sport must join ASB. ● Supports school clubs, school assemblies, activities, and bus transportation to and from away competitions. ● Fundraises with sale of ASB student membership cards and other approved fundraisers. Benefits of ASB card - discounted admission to dances and socials, discounts at VPS away games, school plays, concerts and most dances. ● Classes raise money to offset expenses of their senior proms ● 501(c)(3) non-profit corporation

[VPS VOLUNTEER LINK](#) (NEEDED TO VOLUNTEER IN SCHOOLS)