

Business Office Assistant / Coordinator

Job Description

- Tuition Billing (Must have knowledge of Word/Pages and Excel/Numbers)
- Responsible for coordinating student enrollment applications & admissions:
 - Answer phone/email enrollment inquiries
 - · Follow-up enrollment inquiries
 - · Coordinate with school director and lead guides before accepting students
 - Maintain and oversee files of all new student applicants
 - Arrange interviews & meetings as necessary
 - Create enrollment summaries and projections
 - · Maintain binders of student files/documents per school year
- Regularly maintain and update social media sites (Facebook/Instagram)
- Communication
 - · Keep track of school emails, voicemails, and text messages
 - · Promptly relay messages to the corresponding school staff
 - Respond to parent emails that do not require approval or editing of business office administrator and/or school director
 - · Constantly update parent directories on school computer and school phones
- · School Forms (Must have knowledge of Word/Pages and Excel/Numbers)
 - Prepare drafts of school break camp flyers and student enrollment forms
 - · Prepare/update drafts of enrollment documents to be completed by parents
 - · Assist school director in creating a draft of the following school year's calendar
- · Organize and maintain business office files
- · Keep business office consistently neat and organized
- Help prepare and attend all marketing events
- Assist the business office administrator and/or school director as need be
- · Miscellaneous tasks as assigned by school director and/or business office administrator
- Assist classroom lead guides with paperwork & other clerical tasks as necessary

Qualifications

- · College diploma preferred but some college education may be considered
- Business and accounting courses preferred
- Able to use Apple computers and devices
- · Good communication skills (oral & written)
- · Good customer service & organizational skills
- · Must be willing to be trained as necessary
- Team player