



# Tutor Requests and KPI Charts

## How Tutor Request are Created

Tutor requests are automatically created when:

1. A Website Form is completed by a prospect.
2. When a new prospect is added via the Opus Home Tab Quick Add.
3. When an existing customer has a new Tutor Request.

For existing customers you will find options to create new Tutor Request:

1. Looking up a student in Account Search
2. Under the People / Student tab, subtab Tutor Requests

See screenshots on next page.

Jimmy

Baker, Jimmy

Student

Task

New Tutor Request

Commlog

Work Order

Email Calendar

Phone: 8582203361

Alt:

parent: Baker, Michael

Phone: 6194958798

Alt :

Baker, Michael

parent

Task

Commlog

Email Calendar

Phone: 6194958798

Alt:

### Quick Parent/Student

### Sessions Needing Reports

Center SIE Template

Jared Wells (Test) (logout) | My Account | Feedback

Jimmy

Add Student

Showing Enabled

Prospects No

Email Students

Name

Email

Phone

Activated

Tags

Priority

Baker, Jimmy

jaredvwells@gmail.com

8582203361

Task

▼

1 - 1 of 1 1 Rows: 5

Active

Successful

Dead

All

New Tutor Request

Student Name

Parent Name

Phone Number

Email

Status

Request Date

Due Date

⚠️ ⓘ

Jimmy

Baker, Michael

6194958798

jaredvwells@gmail.com

Confirm First Session Scheduled

07/02/19 12:00 am PDT

07/02/19 6:30 am PDT

Edit

Complete Stage

⚠️ ⓘ

Jimmy

Baker, Michael

6194958798

jaredvwells@gmail.com

Match with Tutor

06/24/19 12:00 am PDT

06/24/19 8:10 pm PDT

Edit

Complete Stage

⚠️ ⓘ

Jimmy

Baker, Michael

6194958798

jaredvwells@gmail.com

Tutor Request Completed

06/21/19 12:00 am PDT

06/21/19 7:24 am PDT

Edit

⚠️ ⓘ

Jimmy

Baker, Michael

6194958798

jaredvwells@gmail.com

Call Prospect / Create Work Order

06/20/19 8:36 am PDT

06/20/19 10:36 am PDT

Edit

Complete Stage

## Managing Tutor Requests

Tutor Requests are managed on the Home tab under the Tutor Request widget.

This list will show all Active Tutor Requests by default. You can filter to show Successful and Dead Tutor Requests.

▼ Tutor Request (10)

Status none

Active ☒ Successful ☐ Dead ☐ All ☐

	Student Name	Parent Name	Phone Number	Email	Status	Request Date	Due Date			
	Lisa	Lee, David	8588885555	david@lee.comx	Call Prospect / Create Work Order	07/11/19 4:43 am PDT	07/11/19 6:43 am PDT	Edit	Complete Stage	
		Jimmy	Baker, Michael	6194958798	jaredvwells@gmail.com	Confirm First Session Scheduled	07/02/19 12:00 am PDT	07/02/19 6:30 am PDT	Edit	Complete Stage
		Jimmy	Baker, Michael	6194958798	jaredvwells@gmail.com	Match with Tutor	06/24/19 12:00 am PDT	06/24/19 8:10 pm PDT	Edit	Complete Stage
		Danny	Smith , AJ	858 555 5555	testparent624@gmailx.com	Match with Tutor	06/24/19 12:00 am PDT	06/24/19 8:11 pm PDT	Edit	Complete Stage
		Jimmy	Baker, Michael	6194958798	jaredvwells@gmail.com	Call Prospect / Create Work Order	06/20/19 8:36 am PDT	06/20/19 10:36 am PDT	Edit	Complete Stage
		Jimmy	Baker, Michael	6194958798	jaredvwells@gmail.com	Match with Tutor	06/20/19 12:00 am PDT	06/20/19 10:37 am PDT	Edit	Complete Stage
		Jimmy	Baker, Michael	6194958798	jaredvwells@gmail.com	Match with Tutor	06/20/19 12:00 am PDT	06/20/19 10:42 am PDT	Edit	Complete Stage
		Jimmy	Baker, Michael	6194958798	jaredvwells@gmail.com	Call Prospect / Create Work Order	06/19/19 9:45 am PDT	06/19/19 11:45 am PDT	Edit	Complete Stage

## Completing Tutor Request Stages

Each of the 6 stages must be completed in order for a Tutor Request to be successful.

The 6 stages are:

1. Call Prospect / Schedule Consultation
2. Complete Consultation / Create Work Order
3. Match w/ Tutor
4. Confirm 1st Session Scheduled
5. 1st Session Follow up
6. 3 Week Follow up

To complete each stage, click on the Complete Stage button. You can also update an existing stage notes by clicking on Edit.

Save

Cancel

Stage Call Prospect / Create Work Order

Request Date

07/11/19

4:43 AM

Active State

Active

Parent

David Lee

Student

Lisa Lee

Phone

Email

david@lee.comx

Subject

Tutor Request Note

Add to Current Stage Note

Next Stage

Match with Tutor

Due Date

07/11/19

6:43 AM

Save

Cancel

## Complete Stage Form

- a. Current Stage
- b. Original Request Date
- c. Active Status. This will remain as “active” unless a prospect fails to move forward. In that case, change the Active Status to “dead” and add a note about the reason if known. This is very important to help you learn how to improve your process and decrease the number of dead leads.
- d. You must add a subject before completing the second stage, Complete Consultation / Create Work Order.
- e. This is a running list of notes across all stages.
- f. Use Add to Current Stage Notes any notes related to this stage.
- g. Displays next stage after completing the current stage.
- h. Due dates will help you see which Tutor Requests are past their due dates. These dates will be added by default. The default times to complete each stage are as follows. While not all stages can be completed in these times, they will provide a performance goal benchmark.
  - i. Call Prospect / Schedule Consultation (Same Date as Tutor Request Date)
  - ii. Complete Consultation / Create Work Order (48 hrs)
  - iii. Match w/ Tutor (24 hrs)
  - iv. Confirm 1st Session Scheduled 48hrs
  - v. 1st Session Follow up (You define based on when the 1st session is scheduled)
  - vi. 3 Week Follow up (14 days after 1st Session Follow up completed)

## KPI Charts



The KPI Charts provide a visual way for you to understand how you are doing now compared to past performance and compared to best practice benchmarks. (Note: These charts are incomplete and will be updated once testing is completed.)

- Total Tutor Requests:** Shows the total number of Tutor Request for a three month period. It will also show how these three months compay to the same three months from two years prior.
- Conversions:** Displays the percent of successful completion of each stage. It will help you see where you need to make improvements. As you grow, it will help you to keep tabs on how your staff is performing.

- C. Conversion Times: Show how your stage completion times are compared to best practice benchmarks. Comparing Stage Conversion to Conversion Times will help you understand where you may need to improve your times to stage completion.
- D. Dead Leads: Shows the number of leads that were marked as dead at each stage.





