

How to setup a Daily Schedule?

BioStar provides Time and Attendance features that allow you to define a Daily Schedule for each different day type that employees can work. BioStar versions 1.25 and higher support a maximum of 256 daily schedules and 16 Time Slots per day. Daily schedules is made up of building blocks for Shift and consists of Time Slots.

Calculating Work Time	Determining Late In or Early Out
- Minimum Duration - Rounding (In) / Rounding (Out) - Affect Result	- Grace (Start) / Grace (Out) - Auto Check In / Auto Check Out

- 1. Click 'Time and Attendance' in the left shortcut pane
- 2. Click 'Add Daily Schedule' in the task pane

Description	chedule(Sample)				
s					
Day Start Time	5 🛟 : 0 🗘	First Check-1	in / Last Check-G	Dut	
0 Current day	6		2	18	
Vext day					
TimeCategory	Start/End Time	Grace(Start)	Grace(End)	Rounding(In)	Rounding(
Early Work Time	05:00~08:00	Not Use	Not Use	10	10
Overtime	17:00~24:00	Not Use Not Use	Not Use Not Use	10	10
Time Slot					Add
Start Time	0 😂 : 0 😂 🗋 Next	End Time	0	\$: 0 \$	Next Modify
Time Category	Early Work Time 🛛 👱	Minimum Dura	ation(Min) 0		Delete
Grace(Start)	0	Rounding(In)	0		Delete
Grace(End)	0	Rounding(Out	t) 0		Delete All
Auto Check IN		Affect Re:	sult		
Auto Check OUT					

Options	Description
First Check-In/ Last Check-Out	The first and last event will be considered as Check-In and Check-out in Time and Attendance.
Start/End Time	Set the beginning time and ending time for the time slot. If the time slot begins and ends in the next days, click the checkbox 'Next'.
Time Category	Select a time category from the drop-down list
Minimum Duration (Min)	Set the minimum duration for the time slot. If employee 's work time is shorter than minimum duration time, BioStar will not calculate for work time.
Grace Start/End	Time that employee is allowed to be late or leave early and still consider as on schedule.
Rounding In/Out	Time that how to round a user's check-in or check-out time. These rounding values will be applied before Time Category rounding.
Auto Check IN/OUT	Without Check-In event, the employee will be considered as on time.
Affect Result	Determine if this time slot will be used for calculating working time * If Affect Result option is enable, the slot will not be used for determining the Result filed of the report.

Attention: You must click 'Modify' to change setting before click 'Apply'.

The priority levels on the T&A report is as following:

Normal < Late in < Early out < Late in / Early out < Missing in <Missing out < Absence

Time Slot			
Start Time	5 🛟 : 0 🗘 🕻	Next End Time	12 🗘 : 0 🗘 🗋 Next
Time Category	Early Work Time	Minimum Duration(Min)	60
Grace(Start)	5	Rounding(In)	10
Grace(End)	5	Rounding(Out)	20
Auto Check IN		Affect Result	
Auto Check OUT			
	Original Data	By Time Slot Option	
Check-In	Original Data 9:03	By Time Slot Option Grace (Start within 5 min) time.	=> 9:00 Record as on
Check-In Check-Out	Original Data 9:03 11:53	By Time Slot Option Grace (Start within 5 min) time. Rounding (Out 20 min) =>	=> 9:00 Record as on 11:40 Record
Check-In Check-Out Working Time	Original Data 9:03 11:53 2:50	By Time Slot Option Grace (Start within 5 min) time. Rounding (Out 20 min) => 2:40	=> 9:00 Record as on 11:40 Record