

# NAS Proposed Observing Sessions 2017

<b>WKDAY</b>	<b>DATE</b>	<b>2017 OBSERVING SESSION SCHEDULE</b>
<b>FRI</b>	<b>27-Jan</b>	<b>NAS Observing Session at Gates County site. Rain date Saturday.</b>
<b>FRI</b>	<b>24-Feb</b>	<b>NAS Observing Session at Gates County site. Rain date Saturday.</b>
<b>FRI</b>	<b>31-Mar</b>	<b>NAS Observing Session at Gates County site. Rain date Saturday.</b>
<b>FRI</b>	<b>28-Apr</b>	<b>NAS Observing Session at Gates County site. Rain date Saturday.</b>
<b>FRI</b>	<b>26-May</b>	<b>NAS Observing Session at Gates County site. Rain date Saturday.</b>
<b>FRI</b>	<b>23-Jun</b>	<b>NAS Observing Session at Gates County site. Rain date Saturday.</b>
<b>FRI</b>	<b>21-Jul</b>	<b>NAS Observing Session at Gates County site. Rain date Saturday.</b>
<b>FRI</b>	<b>18-Aug</b>	<b>NAS Observing Session at Gates County site. Rain date Saturday.</b>
<b>FRI</b>	<b>22-Sep</b>	<b>NAS Observing Session at Gates County site. Rain date Saturday.</b>
<b>FRI</b>	<b>20-Oct</b>	<b>NAS Observing Session at Gates County site. Rain date Saturday. Orionid Meteor Shower near peak.</b>
<b>FRI</b>	<b>17-Nov</b>	<b>NAS Observing Session at Gates County site. Rain date Saturday. Leonid Meteor shower near peak.</b>
<b>FRI</b>	<b>15-Dec</b>	<b>NAS Observing Session at Gates County site. Rain date Saturday. Geminid Meteor shower near peak.</b>

The above dates are proposed as our monthly observing session dates. Dates are chosen to be on a Friday close to New Moon, with some variances to avoid holidays and align with astronomical events like meteor showers. Dates are subject to change.