



TAMIL NADU GOVERNMENT GAZETTE

EXTRAORDINARY PUBLISHED BY AUTHORITY

No. 158]

CHENNAI, MONDAY, JUNE 5, 2017
Vaikasi 22, Hevilambi, Thiruvalluvar Aandu-2048

Part III—Section 1(b)

**Service Rules including Ad hoc Rules, Regulations, etc.,
issued by Secretariat Departments.**

NOTIFICATIONS BY GOVERNMENT

HOME DEPARTMENT (Police-XVIII)

AMENDMENTS TO THE SPECIAL RULES FOR THE TAMIL NADU FORENSIC SCIENCE SERVICE

[G.O. Ms. No. 493, Home (Police.XVIII), 5th June 2017.]

No. SROB-34(a-1)/2017.

In exercise of the powers conferred by the proviso to Article 309 of the Constitution of India, the Governor of Tamil Nadu hereby makes the following amendments to the Special Rules for the Tamil Nadu Forensic Science Service (Section 43 in Volume II of the Tamil Nadu Services Manual, 2016).

AMENDMENTS

In the said Special Rules,—

(1) in rule 3, in the Table under sub-rule (b), for the entry in column (3), against the entry “Additional Director” in column (1) and item (1) in column (2) thereof, the entry, “Service for a period not less than two years as Joint Director or four years as Deputy Director or four years all put together” shall be substituted;

(2) for the Annexure, the following Annexure shall be substituted, namely:-

“THE ANNEXURE

(See sub-rule (b) of rule 3)

Sl. No.	Name of the Group	Division/Unit belonging to the Group	Subjects eligible for Division/Unit
(1)	(2)	(3)	(4)
1.	Biology	(i) Anthropology (ii) Biology (iii) Serology (iv) DNA	Zoology/Physical Anthropology Botany/Zoology/Bio-Chemistry/ Micro-Biology/Bio-technology/Genetics Botany/Zoology/Bio-Chemistry/ Micro-Biology/Bio-technology/Genetics Botany/Zoology/Bio-Chemistry/ Micro-Biology/Bio-technology/Genetics

<i>Sl. No.</i>	<i>Name of the Group</i>	<i>Division/Unit belonging to the Group</i>	<i>Subjects eligible for Division/Unit</i>
(1)	(2)	(3)	(4)
2.	Chemistry	(i) Chemistry	Chemistry (Organic/Inorganic/Physical/ Analytical/Polymer/Applied)/Environmental Toxicology
		(ii) Toxicology	Chemistry (Organic/Inorganic/Physical/ Analytical/Polymer/Applied)/Bio-Chemistry/ Environmental Toxicology
		(iii) Prohibition	Chemistry (Organic/Inorganic/Physical/ Analytical/Polymer/Applied)/Bio-Chemistry/ Environmental Toxicology
		(iv) Excise	Chemistry (Organic/Inorganic/Physical/ Analytical/Polymer/Applied)/Bio-Chemistry/ Environmental Toxicology
		(v) Explosives	Chemistry (Organic/Inorganic/Physical/ Analytical/Polymer/Applied)/Environmental Toxicology
		(vi) Narcotics	Chemistry (Organic/Inorganic/Physical/ Analytical/Polymer/Applied)/Environmental Toxicology
3.	Physics	Physics	Physics
4.	Physics and Chemistry	(i) Ballistics	Physics/Chemistry (Organic/Inorganic/ Physical/Analytical/Polymer/Applied)
		(ii) Computer Forensic Science	Chemistry/Computer Science/Physics
5.	Common	(i) Research and Development	Botany/Zoology/Bio-Chemistry/Micro-Biology/ Bio-technology/Genetics/Physics/ Physical Anthropology/Chemistry (Organic/ Inorganic/Physical/Analytical/Polymer/ Applied)/Environmental Toxicology/ Computer Science
		(ii) Documents	Botany/Zoology/Bio-Chemistry/ Micro-Biology/Bio-technology/Genetics/ Physics/Physical Anthropology/Chemistry (Organic/Inorganic/Physical/Analytical/ Polymer/Applied)/Environmental Toxicology/ Computer Science
		(iii) Photography	Botany/Zoology/Bio-Chemistry/Micro-Biology/ Bio-technology/Genetics/Physics/ Physical Anthropology/Chemistry (Organic/ Inorganic/Physical/Analytical/Polymer/ Applied)/Environmental Toxicology/ Computer Science
		(iv) Reception	Botany/Zoology/Bio-Chemistry/Micro-Biology/ Bio-technology/Genetics/Physics/ Physical Anthropology/Chemistry (Organic/ Inorganic/Physical/Analytical/Polymer/ Applied)/Environmental Toxicology/ Computer Science

Sl. No.	Name of the Group	Division/Unit belonging to the Group	Subjects eligible for Division/Unit
(1)	(2)	(3)	(4)
5	Common	(v) Mobile Forensic Science Laboratory	Botany/Zoology/Bio-Chemistry/Micro-Biology/ Bio-technology/Genetics/Physics/ Physical Anthropology/Chemistry (Organic/ Inorganic/Physical/Analytical/Polymer/ Applied)/Environmental Toxicology/ Computer Science

Note:-

(1) The individuals who possess M.Sc. degree in Computer Science must have acquired a basic degree in Physics or Chemistry as major subject;

(2) The individuals who possess M.Sc. degree in Environmental Toxicology must have acquired a basic degree with Chemistry as major subject, for appointment in Chemistry or Prohibition or Excise or Explosives or Narcotics Divisions/Units;

(3) The individuals who possess M.Sc. degree in Physics or Chemistry or Forensic Science with a basic degree in Physics or Chemistry as major subject must have acquired a Diploma or Post-graduate Diploma in Computer Application or any subject related to Computer Science for appointment in Computer Forensic Science Division/Unit.

Saving:-Nothing contained in the Annexure shall adversely affect the holders of posts on the date of coming into force of these rules."

NIRANJAN MARDI,
Additional Chief Secretary To Government.

AMENDMENTS TO THE SPECIAL RULES FOR THE TAMIL NADU FORENSIC SCIENCE SUBORDINATE SERVICE

[G.O. Ms. No. 494, Home (Police.XVIII), 5th June 2017.]

No. SROB-34(a-2)/2017.

In exercise of the powers conferred by the proviso to Article 309 of the Constitution of India, the Governor of Tamil Nadu hereby makes the following amendments to the Special Rules for the Tamil Nadu Forensic Science Subordinate Service (Section 49 in Volume III of the Tamil Nadu Services Manual, 2016).

AMENDMENTS

In the said Special Rules,—

(1) in rule 2, in the TABLE,—

(i) for the entries in columns (2) and (3), against the entry "CATEGORY 2 – Scientific Assistant (Photography)" under Class-I in column (1) thereof, the following entries shall, respectively, be substituted, namely:-

- | | |
|---|---|
| “(i) By promotion from among the holders of the post of Photographer; or | Experience as Photographer for a period not less than three years. |
| (ii) By direct recruitment, if no suitable candidate is available for appointment by promotion. | (1) A degree in Physics or Chemistry; and

(2) A diploma in Photography awarded by the National Institute of Criminology and Forensic Science, Ministry of Home Affairs, New Delhi.”; |

(ii) in column (3), against the entry "CATEGORY 1 – Photographer" in column (1) thereof,-

(a) for the entry, "Experience for a period of not less than three years in the Photography division of the Tamil Nadu Forensic Science Subordinate Service" against the entry "(i) By promotion from among the holders of the post of Technician" in column (2) thereof, the following entry shall be substituted, namely:-

"Experience for a period of not less than one year in Photography division of the Tamil Nadu Forensic Science Department”;

(b) for the entry, "(2) A diploma in Photography awarded by the National Institute of Criminology and Forensic Science, Ministry of Home Affairs, New Delhi or A diploma in Cinematography or Processing Technology awarded by the Film Institute of Technology, Government of Tamil Nadu" in column (3), against the entry "(ii) By direct recruitment, if no suitable candidates are available for appointment by promotion." in column (2) thereof, the following entry shall be substituted, namely:-

"(2) Experience for a period of not less than one year in the field of photography or digital photography.";

(iii) for the entry in column (3), against the entry "Class IV - Laboratory Assistant" in column (1) thereof, the following entry shall be substituted, namely:-

"A Pass in Higher Secondary Examination with Physics, Chemistry, Biology or Zoology/Botany as subjects";

(2) for the Annexure, the following Annexure shall be substituted, namely:-

"THE ANNEXURE

(see rule 2)

<i>Sl. No.</i>	<i>Name of the Group</i>	<i>Division/Unit belonging to the Group</i>	<i>Subjects eligible for Division/Unit</i>
(1)	(2)	(3)	(4)
1.	Biology	(i) Anthropology	Zoology/Physical Anthropology
		(ii) Biology	Botany/Zoology/Bio-Chemistry/ Micro-Biology/Bio-technology/Genetics
		(iii) Serology	Botany/Zoology/Bio-Chemistry/ Micro-Biology/Bio-technology/Genetics
		(iv) DNA	Botany/Zoology/Bio-Chemistry/ Micro-Biology/Bio-technology/Genetics
2.	Chemistry	(i) Chemistry	Chemistry (Organic/Inorganic/Physical/ Analytical/Polymer/Applied)/Environmental Toxicology
		(ii) Toxicology	Chemistry (Organic/Inorganic/Physical/ Analytical/Polymer/Applied)/Bio-Chemistry/ Environmental Toxicology
		(iii) Prohibition	Chemistry (Organic/Inorganic/Physical/ Analytical/Polymer/Applied)/Bio-Chemistry/ Environmental Toxicology
		(iv) Excise	Chemistry (Organic/Inorganic/Physical/ Analytical/Polymer/Applied)/Bio-Chemistry/ Environmental Toxicology
		(v) Explosives	Chemistry (Organic/Inorganic/Physical/ Analytical/Polymer/Applied)/Environmental Toxicology
		(vi) Narcotics	Chemistry (Organic/Inorganic/Physical/ Analytical/Polymer/Applied)/Environmental Toxicology
3.	Physics	Physics	Physics
4.	Physics and Chemistry	(i) Ballistics	Physics/Chemistry (Organic/Inorganic/ Physical/Analytical/Polymer/Applied)
		(ii) Computer Forensic Science	Chemistry/Computer Science/Physics

<i>Sl. No.</i>	<i>Name of the Group</i>	<i>Division/Unit belonging to the Group</i>	<i>Subjects eligible for Division/Unit</i>
(1)	(2)	(3)	(4)
5.	Common	(i) Research and Development	Botany/Zoology/Bio-Chemistry/ Micro-Biology/Bio-technology/Genetics/ Physics/Physical Anthropology/Chemistry (Organic/Inorganic/Physical/Analytical/ Polymer/Applied)/Environmental Toxicology/ Computer Science
		(ii) Documents	Botany/Zoology/Bio-Chemistry/ Micro-Biology/Bio-technology/ Genetics/Physics/Physical Anthropology/ Chemistry (Organic/Inorganic/Physical/ Analytical/Polymer/Applied)/Environmental Toxicology/Computer Science
		(iii) Photography	Botany/Zoology/Bio-Chemistry/ Micro-Biology/Bio-technology/Genetics/ Physics/Physical Anthropology/Chemistry (Organic/Inorganic/Physical/Analytical/ Polymer/Applied)/Environmental Toxicology/ Computer Science
		(iv) Reception	Botany/Zoology/Bio-Chemistry/ Micro-Biology/Bio-technology/Genetics/ Physics/Physical Anthropology/Chemistry (Organic/Inorganic/Physical/Analytical/ Polymer/Applied)/Environmental Toxicology/ Computer Science
		(v) Mobile Forensic Science Laboratory	Botany/Zoology/Bio-Chemistry/ Micro-Biology/Bio-technology/Genetics/ Physics/Physical Anthropology/Chemistry (Organic/Inorganic/Physical/Analytical/ Polymer/Applied)/Environmental Toxicology/ Computer Science

Note:-

(1) The individuals who possess M.Sc. degree in Computer Science must have acquired a basic degree in Physics or Chemistry as major subject;

(2) The individuals who possess M.Sc. degree in Environmental Toxicology must have acquired a basic degree with Chemistry as major subject, for appointment in Chemistry or Prohibition or Excise or Explosives or Narcotics Divisions/Units;

(3) The individuals who possess M.Sc. degree in Physics or Chemistry or Forensic Science with a basic degree in Physics or Chemistry as major subject must have acquired a Diploma or Post-graduate Diploma in Computer Application or any subject related to Computer Science for appointment in Computer Forensic Science Division/Unit.

Saving:-Nothing contained in the Annexure shall adversely affect the holders of posts on the date of coming into force of these rules."

NIRANJAN MARDI,
Additional Chief Secretary To Government.