

COMPREHENSIVE EVALUATION AND IMPACT REPORT

Wings of Awareness Project

An Amateur Bird Watching And Naturalist Training Program



Implemented by
Tropical Institute of Ecological Sciences (TIES)



Supported by
Buimerc India Foundation

May 2026

Comprehensive Evaluation and Impact Report

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Project Lead:

Sarath Babu N.B.

Project Team:

Suhaana

Dr. Punnen Kurian

Dr. Nelson P Abraham

Ajayakumar M.N

Design & Layout:

Jijo TIES

Prepared by:

TIES

May 2026

Disclaimer:

The primary data utilized in this report was retrieved from the CROW (Children's Resources for Ornithology and Wilderness) application and crowdsourced directly by participating students; therefore, inherent data-entry anomalies or misidentifications may be reflected in the final analytical outcomes. Institution selection for this initiative was executed on a strictly random and impartial basis. Furthermore, while comprehensive mentorship and training were extended to all participating students and educators, their engagement in this project was entirely voluntary.

Table of Contents

1.	The Ecological and Educational Imperative	05
2.	Institutional Framework and Strategic Alignments	06
3.	Operational Deployment and Institutional Triage	08
4.	Technological Infrastructure: The CROW Application	16
5.	Foundational Pedagogy and Field Interventions	19
6.	Analytical Evaluation of Digital Engagement and Observational Output	27
7.	Avifaunal Diversity and Ecological Stratification	35
7.1	Ecological Guilds and Taxonomical Distribution	35
7.2	Conservation Status and Abundance Curves	38
8.	Behavioural Shifts and Psycho-Educational Impacts	41
8.1	Evolution of Taxonomic Literacy and Environmental Awareness	41
8.2	Re-engineering Recreational Habits: Outdoor Engagement vs. Screen Time	41
9.	Capstone Engagements: Advanced Field Expeditions	44
9.1	The Kadappooru Bird Study Centre	44
9.2	Erumeli Range Forest (Ottupara)	46
10.	Institutional Diagnostics and Participation Friction	48
10.1	The Criticality of Teacher Engagement	48
10.2	Participant-Level Constraints	50
11.	Valedictory Recognition and Amplification	51
12.	Strategic Correctives and Forward Outlook	57
	Appendix I – School-wise List of Birds Observed	59
	Appendix II – Total List of Birds	91
	Appendix III- List of Participating Students and Teachers	96

1. The Ecological and Educational Imperative

Human well-being and long-term ecological sustainability are fundamentally and irreversibly intertwined. Despite this inherent connection, contemporary educational paradigms and modern lifestyle shifts have systematically isolated students from the natural environment. Learning environments are increasingly dominated by digital technologies, rigid academic schedules, and indoor recreation, effectively severing students' everyday interactions with local biodiversity. This growing nature deficit disorder fundamentally impairs environmental awareness, stifles the development of acute observational skills, and inhibits the cultivation of intergenerational ecological responsibility.

Simultaneously, the state of Kerala possesses an exceptionally rich natural heritage, uniquely positioned within the Western Ghats biodiversity hotspot, providing immense, largely untapped potential for foundational environmental education. The state's highly varied landscapes—comprising expansive estuarine wetlands, dense tropical forests, undulating agricultural fields, coastal ecosystems, and rapidly shifting urban green spaces—support a remarkable diversity of resident and migratory birdlife. Because birds are highly visible, easily observable, and acutely responsive to micro-ecological shifts, they serve as an optimal pedagogical medium for introducing young minds to complex ecological concepts, conservation ethics, and rigorous scientific observation practices.

The Wings of Awareness project was conceptualized to bridge this widening chasm by transforming school students into active citizen scientists through the systematic documentation of local avifauna. The initiative was engineered to create an engaging, experiential learning platform, moving beyond textbook biology to foster a direct, tactile relationship with the environment. By synthesizing traditional outdoor field learning with advanced digital documentation tools, specifically the bespoke CROW application, the project sought to render environmental education both participatory, scientifically rigorous, and highly localized.

Experiential learning frameworks, such as structured birdwatching, provide critical cognitive benefits that extend far beyond biological identification. They cultivate sustained attention, enhance critical thinking, promote inquiry-based scientific curiosity, and demand teamwork. Furthermore, direct interaction with complex natural systems has been empirically shown to reduce psychological dependence on passive, screen-based digital activities, replacing them with a stronger emotional and intellectual connection to the environment. Through regular, disciplined observation and documentation, the project aimed to help students decode ecological relationships, thereby recognizing the existential importance of conserving local habitats.



2. Institutional Framework and Strategic Alignments

The implementation ecosystem for this ambitious initiative was anchored by the Tropical Institute of Ecological Sciences (TIES), a prominent not-for-profit environmental research and education organization based in Kottayam, Kerala. With over two decades of institutional expertise in capacity building, eco-restoration, and grassroots nature education, TIES operates as a research center affiliated with Mahatma Gandhi University, bringing stringent academic rigor to community-level interventions.

The financial and strategic architecture of the project was provided by the Buimerc India Foundation, the philanthropic division of Buimerc Corporation. The foundation operates with a core mandate to support educational empowerment, inclusive healthcare, and environmental stability, ensuring that grassroots conservation efforts are sustainably funded, meticulously executed, and strategically scaled.

This collaborative initiative was explicitly designed to align with corporate statutory mandates and global sustainability frameworks. Under Schedule VII of the Indian Companies Act, 2013, the project fulfills Corporate Social Responsibility (CSR) directives by promoting education, ensuring environmental sustainability, advancing biodiversity conservation, and building the capacity of local communities. Furthermore, the programmatic design inherently addresses standard Environmental, Social, and Governance (ESG) criteria, integrating them into the core operational matrix:

- Environmental (E): The initiative prioritized direct biodiversity conservation by establishing a localized, student-led ecological monitoring network. Through the systematic contribution to citizen science platforms, the project created a sustainable apparatus for long-term ecological monitoring, building deep eco-literacy regarding habitat shifts and climate resilience. Reusable field guides and naturalist diaries underscored the sustainable use of physical resources.
- Social (S): Reaching diverse educational demographics—spanning highly rural, semi-urban, aided, private, and government schools—ensured equitable access to high-quality scientific training. The project empowered students with foundational field research and scientific communication competencies, positioning them as biodiversity ambassadors capable of influencing their immediate families and broader communities.
- Governance (G): Structured monitoring protocols, utilizing centralized digital dashboards for tracking student inputs, ensured total operational transparency and data accountability. By engaging local educational authorities and formalizing partnerships through Memorandums of Agreement, the project established a highly scalable, replicable model for state-wide deployment.

The temporal execution of the project was structured across a contiguous twelve-month continuum, spanning from June 2025 through May 2026, allowing for capturing multiple biological seasons, including critical winter migratory periods.



Activity Phase	Core Operational Deliverables and Benchmarks	Scheduled Execution Window
Phase 1	Comprehensive demographic mapping, selection of 20 schools, identification of 50 students and 2-3 teachers per institution.	July 2025 – August 2025
Phase 2	Execution of pre-project baseline surveys, half-day orientation, and intensive sensitization workshops across all campuses.	September 2025
Phase 3	Assisted bird-watching field trips, inauguration of a 6-week continuous data collection cycle utilizing digital tools.	September 2025 – October 2025
Phase 4	Centralized dashboard monitoring, algorithmic tracking of student activity, selection of top 15% amateur birders.	November 2025 – January 2026
Phase 5	Advanced field trips for high-performing cohorts, post-project surveys, final checklists, valedictory functions, final reporting.	February 2026 – May 2026

Table 1. Activity schedule of the Project- Wings of Awareness



3. Operational Deployment and Institutional Triage

The process of onboarding educational institutions required dynamic strategic pivoting and intensive ground-level negotiation. The selection process commenced with a comprehensive desk study to compile an exhaustive directory of all government, aided, and private educational institutions operating within the Kottayam district. Utilizing data from the Department of Education, institutions were cross-referenced against geospatial maps to prioritize schools situated near ecologically significant zones, such as riparian buffers, remnant forest patches, or extensive agricultural wetlands.

Initially, a passive “public calling” strategy was deployed, inviting schools across the district to participate in this fully funded initiative. However, this broad-spectrum outreach yielded highly limited success, with virtually no spontaneous institutional replies. This initial resistance illuminated a systemic structural rigidity within the contemporary educational system: nature-based learning is frequently perceived by school administrations as an extraneous administrative burden that detracts from standardized academic testing priorities.

Recognizing that passive invitations were insufficient to overcome institutional inertia, the strategic outreach was immediately pivoted to a high-effort, direct-engagement model. Program coordinators physically visited 56 targeted schools to directly present the vision to principals and co-curricular coordinators. During these on-site evaluations, the team assessed structural feasibility, including the availability of dedicated teaching staff, minimum required student numbers in the Grade 5–9 bracket, and the proximity of the campus to viable birdwatching habitats.

To ensure a demographically representative final cohort, a targeted breakdown was established, resulting in the final onboarding of 20 partnering institutions. Memorandums of Agreement (MoAs) were executed with all 20 institutions, formalizing collaborative responsibilities, defining data-sharing protocols, and securing necessary administrative flexibilities.

Category of School	Schools Approached	Schools Selected	Selection Conversion Rate
Aided Institutions	32	11	35.4%
Government Institutions	6	2	33.3%
Unaided (Private) Institutions	18	7	38.9%
Total Cohort	56	20	36.0%

Table 2. Selection process of schools

An analysis of the acquisition methodologies reveals stark contrasts in efficacy. Outreach relying heavily on random cold-visits or indirect communication (e.g., submitting physical brochures) resulted in a zero percent acquisition rate. Conversely, leveraging pre-existing institutional trust networks—such as former TIES environmental connections or active Student Police Cadet (SPC) networks—paired with direct principal-level meetings, yielded high conversion efficiencies, securing 14 of the 20 final institutions. However, the best performed schools are those approached through the principals or head of the institutions. The primary barriers cited by the 36 non-participating schools included severe academic time constraints (7 schools), generalized lack of administrative interest (13 schools), and the paralyzing requirement for higher bureaucratic permissions from the Education Department (3 schools).

Outreach Methodology Deployed	Number of Schools Approached	Schools Successfully Onboarded
SPC connections & direct school visit	20	7
TIES connection & direct school visit	8	7
Pre-communication via phone & direct visit	20	6
Randomly approached visits	5	0
Indirect Communication (Brochure/ Letter)	3	0

Table 3. Mechanism of school participation

The final 20 institutions represented a robust cross-section of the Kottayam district, ranging from urban centers like Excelsior English Medium School in Illickal to semi-rural hubs like Amayannoor High School and highly wetland-adjacent campuses such as S.K.M. High School in Kumarakom.



Fig.3.1 MoA signing between TIES & AKJM High School



Fig. 3.2 MoA signing between TIES & Amayannoor High School, Amayannoor



Fig. 3.3 MoA signing between TIES & Aravinda Vidyamandiram



Fig. 3.4 MoA signing between TIES & Crossroads English School



Fig. 3.5 MoA signing between TIES & Ebenezer International Residential School



Fig. 3.6 MoA signing between TIES & Excelsior English School



Fig. 3.7 MoA signing between TIES & Govt. UPS Ericadu



Fig. 3.8 MoA signing between TIES & Govt. UPS Velluthuruthy



Fig. 3.9 MoA signing between TIES & HSS & VHS Brahmamangalam



Fig. 3.10 MoA signing between TIES & Kuruvianakunnel Thomman Joseph Memorial High School



Fig. 3.11 MoA signing between TIES & Mary Matha Public School



Fig. 3.12 MoA signing between TIES & Mattakkara Higher Secondary School



Fig. 3.13 MoA signing between TIES & Mar Gregorious Memorial High School



Fig. 3.14 MoA signing between TIES & Mount Mary Public School



Fig. 3.15 MoA signing between TIES & Muslim Girls HSS, Erattupetta



Fig. 3.16 MoA signing between TIES & Sacred Heart HS, Pangada



Fig. 3.17 MoA signing between TIES & SKM HS Kumarakom



Fig. 3.18 MoA signing between TIES & St. George's HSS, Manimala



Fig. 3.19 MoA signing between TIES & St. Joseph CGHSS, Kottayam



Fig. 3.20 MoA signing between TIES & St.Mary's HSS Bharanganganam

4. Technological Infrastructure: The CROW Application

A technological cornerstone and primary data conduit for the Wings of Awareness initiative was the Children's Resources for Ornithology and Wilderness (CROW) application. Developed in collaboration with Tisser Technologies LLP and supported by Buimerc, the application served a highly sophisticated dual function: an accessible citizen science tool for real-time biodiversity cataloguing and a centralized pedagogical monitoring dashboard.

The backend architecture of the CROW platform featured a secure, hierarchical, role-based access control system, comprising distinct permissions for Super Admins, School Admins, Teachers, and Students. This allowed program coordinators to manage participant accounts, curate regional biodiversity reference data, and algorithmic track observation records in real-time.

For the primary user base—the students—the mobile interface was aggressively optimized for field accessibility and intuitive navigation. Functioning as a digital field guide, the application enabled users to record precise GPS-tagged locations of their sightings, ensuring high spatial fidelity for ecological mapping. Students could upload multi-media evidence, including high-resolution photographs, videos, and acoustic recordings of bird calls. A critical feature was the automated retrieval of both standardized scientific nomenclature and localized Malayalam vernacular names, bridging the gap between rigorous taxonomy and cultural familiarity.

By deliberately integrating smartphone technology into the curriculum, the project executed a sophisticated behavioral intervention. Rather than demanding total digital abstinence—a largely futile endeavor for modern youth—the CROW application repurposed the ubiquitous smartphone. It transformed the device from an instrument of passive, algorithmic media consumption into a highly interactive tool for scientific inquiry, ecological documentation, and environmental stewardship.

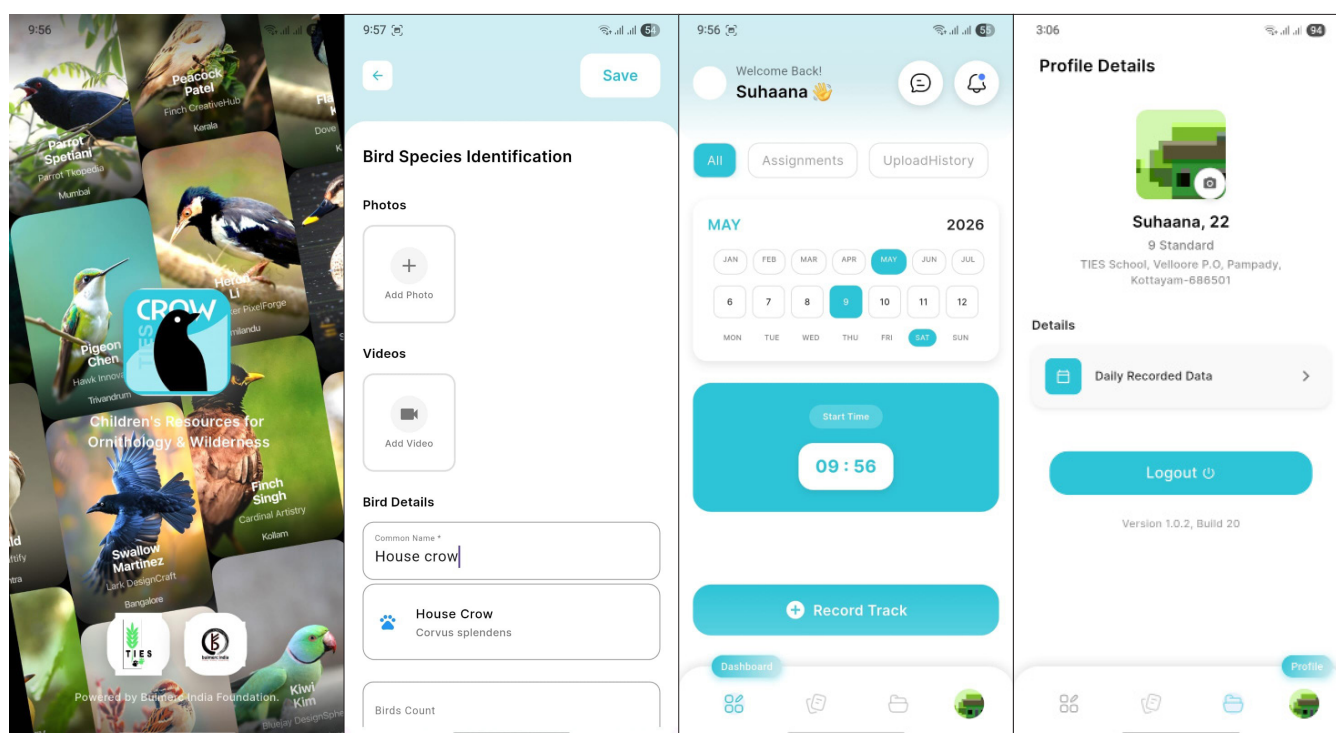


Fig. Prefaces of CROW application

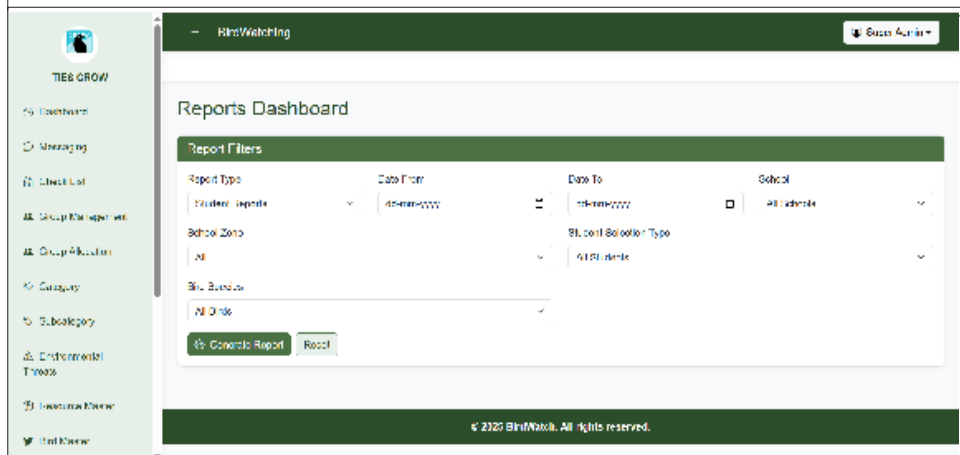
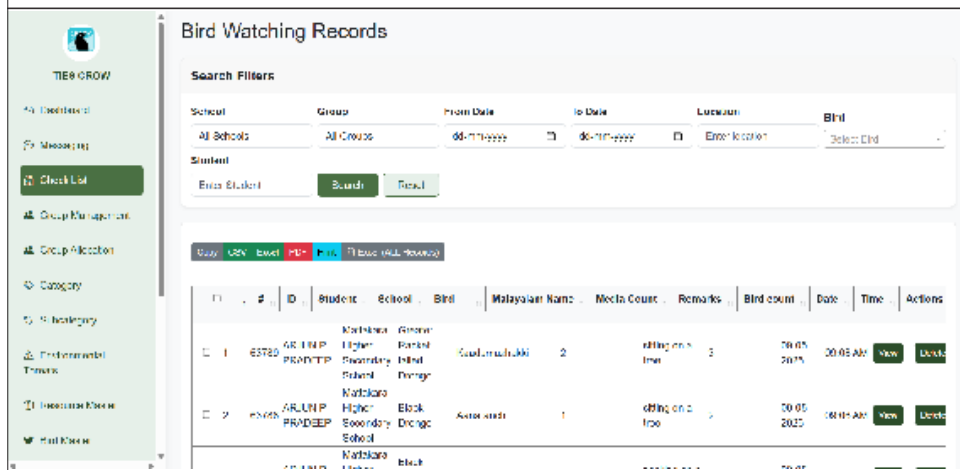
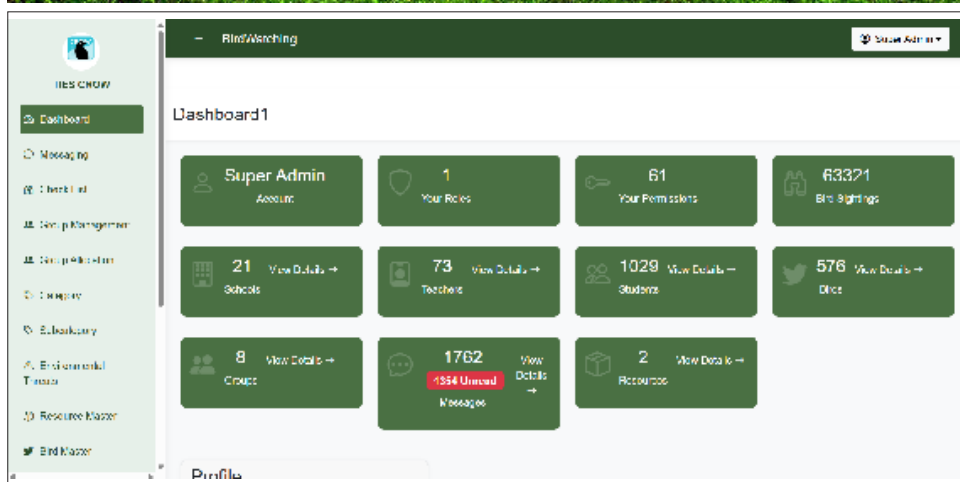
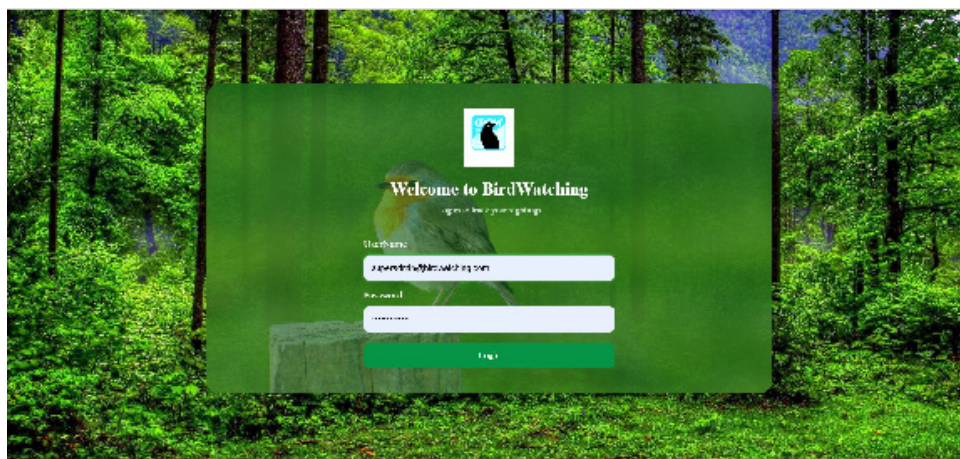


Fig. Prefaces of CROW website

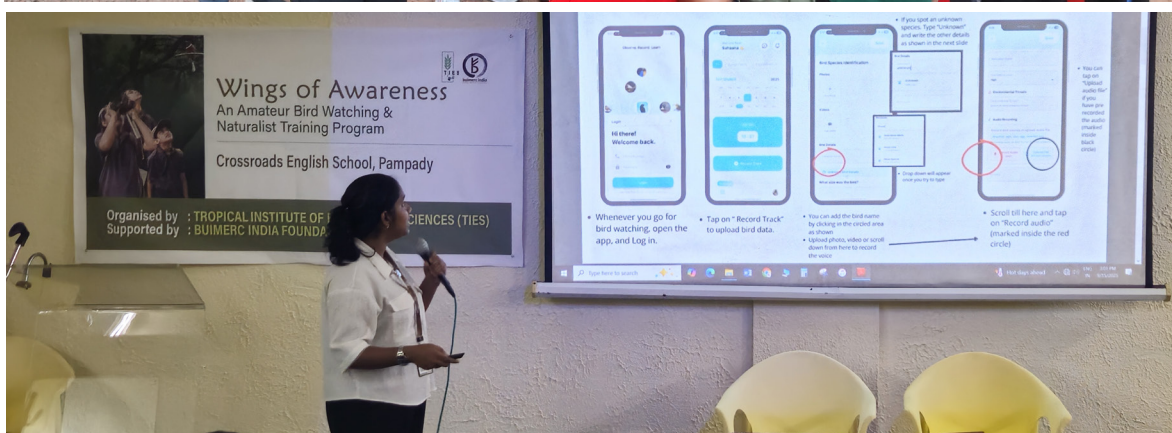


Fig. Training students to use CROW application

5. Foundational Pedagogy and Field Interventions

Prior to initiating independent data collection, rigorous orientation sessions were systematically conducted across the 20 selected schools throughout September 2025. These half-day workshops provided the essential theoretical underpinning for the program. Led by senior TIES personnel and ornithological experts, the sessions covered avian evolutionary ecology, morphological identification diagnostics, the ethical imperatives of field observation (e.g., maintaining safe distances from nesting sites), and the broader global impact of citizen science networks.

Crucially, these orientations included comprehensive technical training on the CROW application, ensuring digital fluency prior to field deployment. Simultaneously, baseline psychological and ecological surveys were administered to index pre-existing environmental knowledge and prevailing screen-time habits.

Selected School	Orientation Date	Resource Personnel
Ebenezer International Residential School	11/09/2025	Dr. Punnen Kurian, Sarath Babu, Suhaana
Amayannoor High School	15/09/2025	Dr. Punnen Kurian, Sarath Babu, Suhaana
Crossroads English School, Pampady	15/09/2025	Dr. Punnen Kurian, Sarath Babu, Suhaana
Sacred Heart High School Pangada	16/09/2025	Dr. Punnen Kurian, Sarath Babu, Suhaana
Mount Mary Public School, Maalam	16/09/2025	Dr. Punnen Kurian, Ajaya Kumar M.N, Suhaana
M.G.M High School, Pampady	17/09/2025	Dr. Punnen Kurian & Suhaana
Muslim Girls HSS, Erattupetta	18/09/2025	Dr. Nelson Abraham, Sarath Babu & Suhaana
K.T.J.M HS, Edamattom	18/09/2025	Dr. Nelson Abraham, Sarath Babu & Suhaana
Mary Matha Public School, Edakkunnam	19/09/2025	Dr. Nelson Abraham, Sarath Babu & Suhaana
A.K.J.M HS, Kanjirappally	19/09/2025	Dr. Nelson Abraham, Sarath Babu & Suhaana
HSS & VHSS Brahmamangalam	22/09/2025	Dr. Punnen Kurian, Ajayan Kumar M.N & Suhaana
Excelsior English School, Illickal	23/09/2025	Dr. Punnen Kurian, Sarath Babu, Suhaana
S.K.M High School, Kumarakom	23/09/2025	Dr. Punnen Kurian, Sarath Babu, Suhaana
Govt. U.P School, Velluthuruthy	24/09/2025	Dr. Punnen Kurian, Sarath Babu & Suhaana
Govt. U.P. School, Ericadu	24/09/2025	Dr. Punnen Kurian, Sarath Babu & Suhaana
Mattakkara HSS, Mattakkara	25/09/2025	Dr. Punnen Kurian, Ajayan Kumar M.N & Suhaana
Aravinda Vidya Mandiram, Pallickathodu	25/09/2025	Dr. Punnen Kurian, Ajayan Kumar M.N & Suhaana
St. Mary's HSS, Bharananganam	26/09/2025	Dr. Punnen Kurian & Suhaana

St. Joseph's CGHS, Kottayam	26/09/2025	Dr. Punnen Kurian & Suhaana
Govt. U.P School, Velluthuruthy	24/09/2025	Dr. Punnen Kurian, Sarath Babu & Suhaana
Govt. U.P. School, Ericadu	24/09/2025	Dr. Punnen Kurian, Sarath Babu & Suhaana
St. George's HSS, Manimala	27/09/2025	Dr. Nelson Abraham, Sarath Babu, Suhaana

Table 4. Schedule of orientation class of each school (in respective school campus)

Theoretical instruction was immediately consolidated through expertly guided, immersive field sessions. These initial expeditions utilized immediate local habitats—spanning from intra-campus foliage to adjacent agricultural tracts and expansive riparian zones like the Meenachil Bamboo Oxygen Park and Marikkal wetlands.

Under the stringent supervision of ornithological experts and coordinating school teachers, students utilized binoculars, physical Naturalist Diaries, and the CROW application to systematically document behavioral patterns, foraging strategies, and species occurrences. These field immersions emphasized disciplined, multi-sensory observation, transitioning students from visual-only identification to advanced acoustic identification based on bird calls. Post-observation debriefings facilitated collaborative peer-review of sightings, reinforcing scientific rigor before the data was permanently logged into the central repository.



Fig. 5.1 Orientation class at A.K.J.M. HSS Kanjirappally



Fig. 5.2 Orientation class at Amayannoor HS



Fig. 5.3 Orientation class at Aravinda Vidya Mandiram, Pallickathodu



Fig. 5.4 Orientation class at Crossroads School, Pampady



Fig. 5.5 Orientation class at Ebenezer International Residential School, Ettumanoor



Fig. 5.6 Orientation class at Govt. U.P. School, Velluthuruthy



Fig. 5.7 Orientation class at Excelsior English School, Illickal



Fig. 5.8 Orientation class at HSS & VHSS Brahmanamangalam



Fig. 5.9 Orientation class at K.T.J.M. HS, Edamattom



Fig. 5.10 Orientation class at Mattakkara HSS



Fig. 5.11 Orientation class at Muslim Girls HSS, Erattupetta



Fig. 5.12 Orientation class at Mount Mary Public School, Maalam



Fig. 5.13 Orientation class at M.G.M HS Pampady



Fig. 5.14 Orientation class at St. George's HSS Manimala



Fig. 5.15 Orientation class at Sacred Heart HS Pangada



Fig. 5.16 Orientation class at S.K.M. HS Kumarakom



Fig. 5.17 Orientation class at St.Mary's HSS Bharananganam



Fig. 5.18 Orientation class at Mary Matha Public School, Edakkunnam



Fig. 5.19 Orientation class at St. Joseph's CGHS Kottayam



Fig. 5.20 Orientation class at Govt. U.P. School, Ericadu

6. Analytical Evaluation of Digital Engagement and Observational Output

The integration of centralized digital tracking permitted an unprecedented, high-resolution analysis of longitudinal student engagement. Over the active observation period, 582 students were consistently engaged on the CROW platform, collectively generating a massive repository of localized avian occurrence data.

A granular analysis of school-wise performance metrics reveals profound variance in digital productivity, attendance continuity, and observational output.

School Name	Active Enrolled Students	Average Cohort Attendance (Days)	Total Verified Observations Uploaded
AKJM HSS Kanjirappally	29	21	7,471
Government UPS Velluthuruthy	49	18	6,913
Mattakkara Higher Secondary School	26	21	5,295
Excelsior English School	35	12	4,850
Government UPS Ericadu	50	11	3,514
Sacred Heart High School Pangada	33	17	3,500
Crossroads School	28	16	2,923
S.K.M High School Kumarakom	47	7	2,876
St. Mary's Higher Secondary School	23	8	2,699
Muslim Girl's Higher Secondary School	23	12	2,516
St. Joseph CGHS Kottayam	21	14	2,385
Mary Matha Public School	21	13	2,308
Aravinda Vidya Mandiram	27	15	2,234
HSS & VHSS Brahmamangalam	30	12	2,230
St. George's HS Manimala	26	6	1,742
Ebenezer International Residential School	21	18	1,712
KTJM HS Edamattom	25	7	1,389
Amayannoor High School	30	6	879
M.G.M High School, Pampady	24	9	790
Mount Mary Public School, Maalam	14	10	646

Table 5. Student participation in the project based on CROW app engagement data

A critical deduction derived from this extensive dataset is the stark, non-linear relationship between sheer cohort size and actual observational productivity. For instance, Government UPS Ericadu maintained an active roster of 50 students but yielded 3,514 observations. In sharp contrast, AKJM HSS Kanjirappally, operating with nearly half the manpower (29 students), produced an overwhelming 7,471 verified observations. Similarly, Excelsior English School, with 35 students, vastly outperformed larger cohorts, generating 4,850 observations.

This output discrepancy indicates that high-yield citizen science is not a function of mass enrollment, but rather a product of high-intensity institutional culture. Cohorts that demonstrated exceptional output were invariably supported by highly motivated teacher coordinators who actively managed dashboard analytics, continuously reinforced participation, and facilitated access to diverse local habitats. Where teacher engagement was peripheral or absent, student attrition accelerated rapidly after the initial novelty of the application faded.

From the broader participant pool, a strict evaluation matrix—incorporating attendance consistency, raw upload volume, and taxonomic accuracy—was applied to isolate the top 15% of participants. These 150 top-performing students represented the highest tier of amateur birders developed during the project. The elite cohort at AKJM HSS Kanjirappally, comprising 11 students, averaged an astounding 650 observations per individual and accurately identified an average of 115 distinct species, demonstrating a level of field proficiency rivaling collegiate biology undergraduates.



Fig. 6.1 Bird watching training - Amayannoor HS



Fig. 6.2 Bird watching training - A.K.J.M. HSS Kanjirappally



Fig. 6.3 Bird watching training - Aravinda Vidya Mandiram, Pallickathodu



Fig. 6.4 Bird watching training - Crossroads School, Pampady



Fig. 6.5 Bird watching training - Ebenezer International Residential School, Ettumanoor



Fig. 6.6 Bird watching training - Excelsior English School, Illickal



Fig. 6.7 Bird watching training - Govt. U.P. School Ericadu



Fig. 6.8 Bird watching training - Govt. U.P. School Velluthuruthy



Fig. 6.9 Bird watching training - HSS & VHSS Brahmamangalam



Fig. 6.10 Bird watching training - K.T.J.M. HS Edamattom



Fig. 6.11 Bird watching training - Muslim Girls HSS, Erattupetta



Fig. 6.12 Bird watching training - Mount Mary Public School, Maalam



Fig. 6.13 Bird watching training - M.G.M. HS Pampady



Fig. 6.14 Bird watching training - Mary Matha Public School, Edakkunnam



Fig. 6.15 Bird watching training - Sacred Heart HS Pangada



Fig. 6.16 Bird watching training - St.Joseph's CGHS Kottayam



Fig. 6.17 Bird watching training - S.K.M. HS Kumarakom



Fig. 6.18 Bird watching training - St.Mary's HSS Bharananganam



Fig. 6.19 Bird watching training - Mattakkara HSS



Fig. 6.20 Bird watching training - St.George's HSS Manimala

7. Avifaunal Diversity and Ecological Stratification

The aggregated observation data generated by the students constitutes a remarkably comprehensive, high-resolution ecological baseline for the Kottayam district. During the active reporting window, students successfully documented an impressive 122 distinct bird species.

The geographic variation in species richness among the participating institutions serves as an accurate proxy for the surrounding ecological complexity. AKJM HSS Kanjirappally recorded the maximum regional richness with 109 distinct species, closely followed by Excelsior English School (79 species) and St. Joseph CGHS (77 species). Institutions recording lower diversity, such as Mount Mary Public School (19 species), were generally constrained by highly urbanized, concrete-dominated surroundings lacking diverse vegetative stratification or water bodies.

7.1 Ecological Guilds and Taxonomic Distribution

A sophisticated diagnostic analysis of the 122 documented species highlights the ecological integrity and transitional nature of the surveyed landscapes.

Ecological Classification Category	Species Count	Percentage	Notable Avian Examples
Wetland / Water-associated Birds	34	27.9%	Indian Cormorant, Painted Stork, Purple Swamphen, Oriental Darter
Migratory / Seasonal Visitors	15	12.3%	Barn Swallow, Brown Shrike, Indian Pitta, Wood Sandpiper
Western Ghats Endemics / Near-endemics	12	9.8%	Malabar Grey Hornbill, Flame-throated Bulbul, Malabar Barbet
Urban / Human-associated Synanthropes	9	7.4%	House Crow, Rock Pigeon, Common Myna
Raptors / Apex Birds of Prey	7	5.7%	Brahminy Kite, Shikra, Common Kestrel, Osprey
IUCN Least Concern	117	95.9%	Majority of recorded species
IUCN Near Threatened	4	3.3%	Oriental Darter, Painted Stork
IUCN Vulnerable	1	0.8%	River Tern

Table 6. Avian diversity based on ecological guild of Kottayam district, recorded by the students

The dominance of wetland species (27.9%) accurately reflects the hydrological reality of the Kottayam district, which is heavily intersected by the Meenachil river basin, vast paddy agricultural expanses (Punja), and the Vembanad backwater systems. Species such as the Glossy Ibis, Asian Openbill, and Bronze-winged Jacana were frequently catalogued in these aquatic interfaces.

Crucially, the documentation of 12 species endemic or near-endemic to the Western Ghats biodiversity hotspot (9.8%) by school-aged children is a profound finding. The presence of sensitive forest-edge specialists like the Jerdon's Leafbird, Yellow-browed Bulbul, and the Malabar Whistling Thrush confirms that remnant forest patches and densely vegetated homesteads (Kavus) in the midlands continue to provide viable habitats and migratory corridors extending outward from the primary Ghats.



Fig. 7.1 Orange - headed Thrush
Aarav Kartha (E.I.R.S. Ettumanoor)



Fig. 7.2 Indian Cuckooshrike
Akshatha Reji (A.K.J.M. HSS Kanjirappally)



Fig. 7.3 Bronze - winged Jacana
Tom Scariah (Excelsior English School, Illickal)



Fig. 7.4 Common Kestrel
Yohan Jacob (E.I.R.S. Ettumanoor)



Fig. 7.5 Flame - throated Bulbul
Yohan Jacob (E.I.R.S. Ettumanoor)

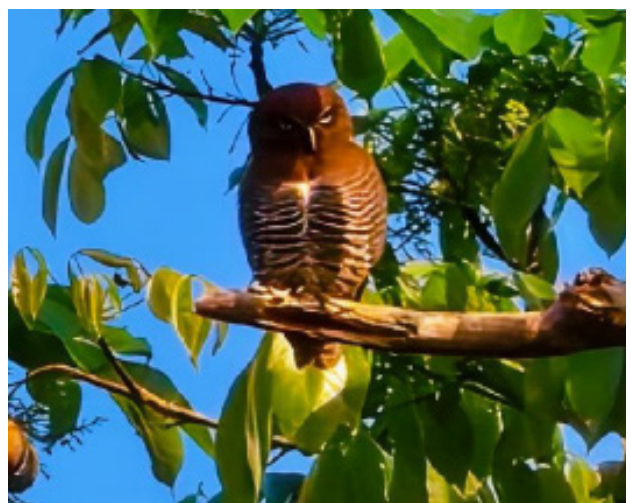


Fig. 7.6 Jungle Owlet
Liya Mariya (G.U.P.S Velluthuruthy)



Fig. 7.7 Asian Emerald Dove
Mythreyi V Nair (Mattakkara HSS)



Fig. 7.8 Osprey
Tom Scariah (Excelsior English School, Illickal)



Fig. 7.9 Plum-headed Parakeet
Mythreyi V Nair (Mattakkara HSS)



Fig. 7.10 Forest Wagtail
Rachel Elizabeth (E.I.R.S. Ettumanoor)



Fig. 7.11 Indian Roller
Ryan Kurian (E.I.R.S. Ettumanoor)



Fig. 7.12 Indian Pitta
Thanus Vellappally (M.G.M. HS Pampady)

7.2 Conservation Status and Abundance Curves

While 95.9% of the cataloged species are classified under the IUCN's "Least Concern" (LC) category, students successfully identified and geolocated several species of high conservation priority. Near Threatened (NT) species, including the Oriental Darter (642 records), Black-headed Ibis (143 records), and Painted Stork (127 records), were reliably documented. Furthermore, the River Tern, globally categorized as Vulnerable (VU), was recorded 13 times. The mapping of these priority species establishes a critical baseline for future urban planning and habitat preservation initiatives in the district.

The dataset flawlessly captured expected macro-ecological abundance curves. Hyper-abundant, highly synanthropic species utterly dominated the raw data volume:

- House Crow : 360,214 records
- Large-billed Crow : 44,180 records
- Indian Cormorant : 11,717 records
- Cattle Egret : 10,181 records

Conversely, ecologically sensitive species were captured only as rare, singular events. The Flame-throated Bulbul, Indian Scops Owl, Common Kestrel, Osprey, and Malabar Barbet were each recorded exactly once during the entire study period across all 20 schools. This dichotomy demonstrates that the CROW application, and the students utilizing it, were sensitive enough to register rare, highly specific habitat sightings, validating the methodological rigor of the citizen science framework.

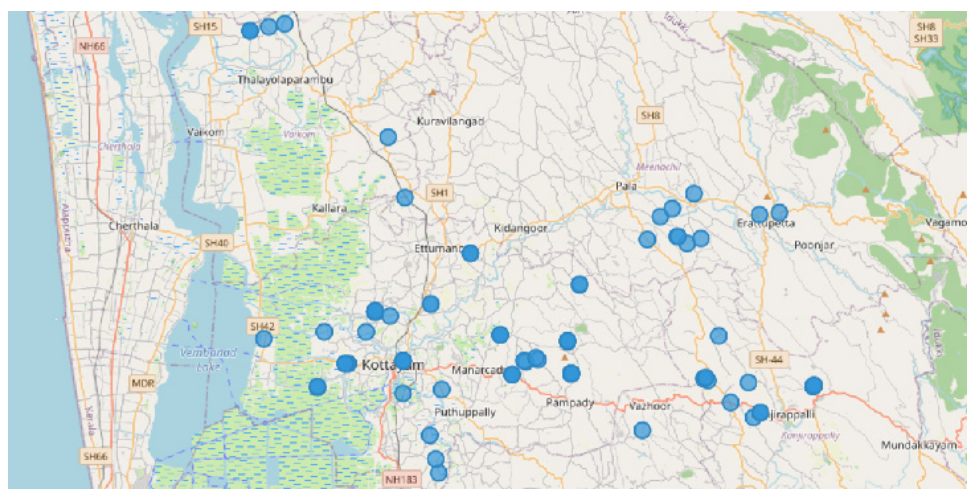


Fig. 7.13 Distribution map of Asian Paradise Flycatcher (Source - Crow app.)

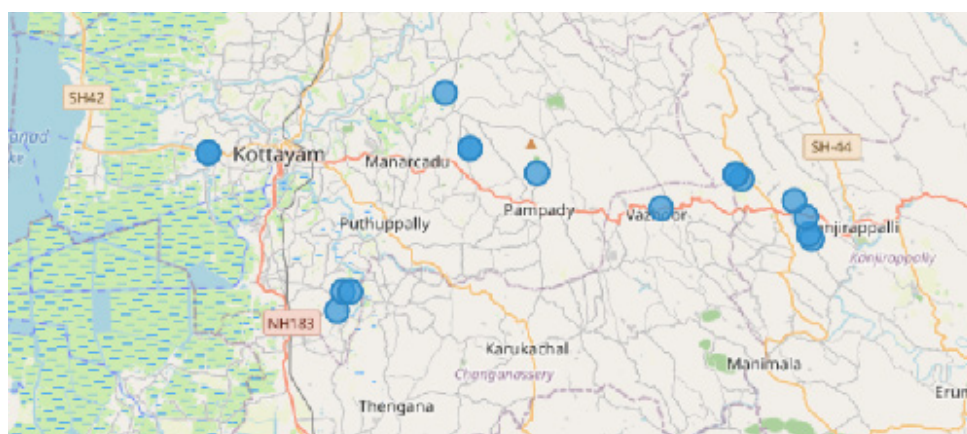


Fig. 7.14 Distribution map of Indian Pitta (Source - Crow app.)

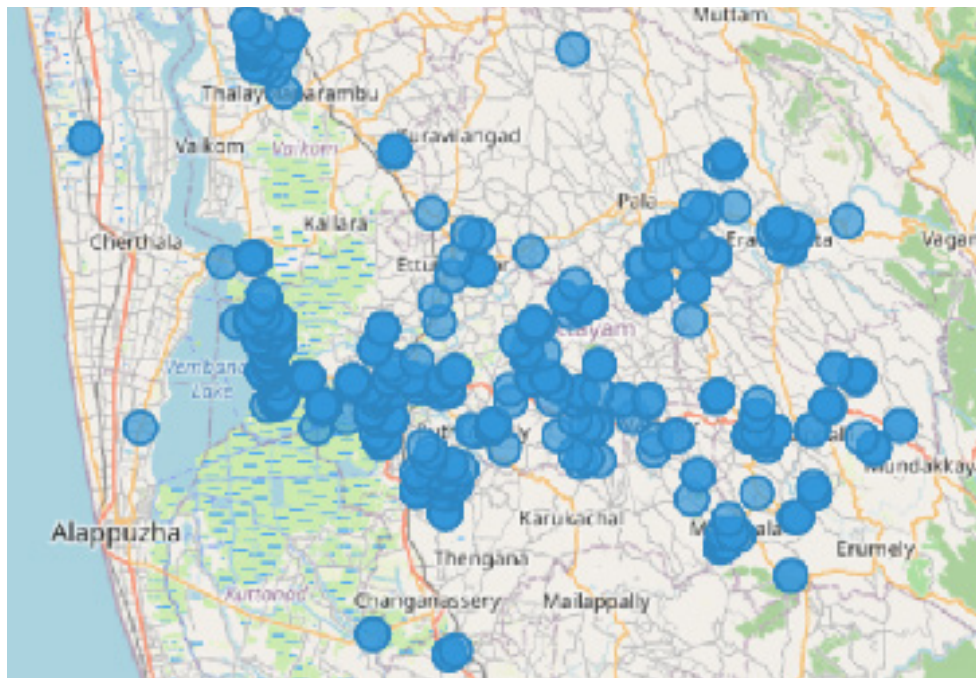


Fig. 7.15 Distribution map of Brahminy Kite (Source - Crow app.)

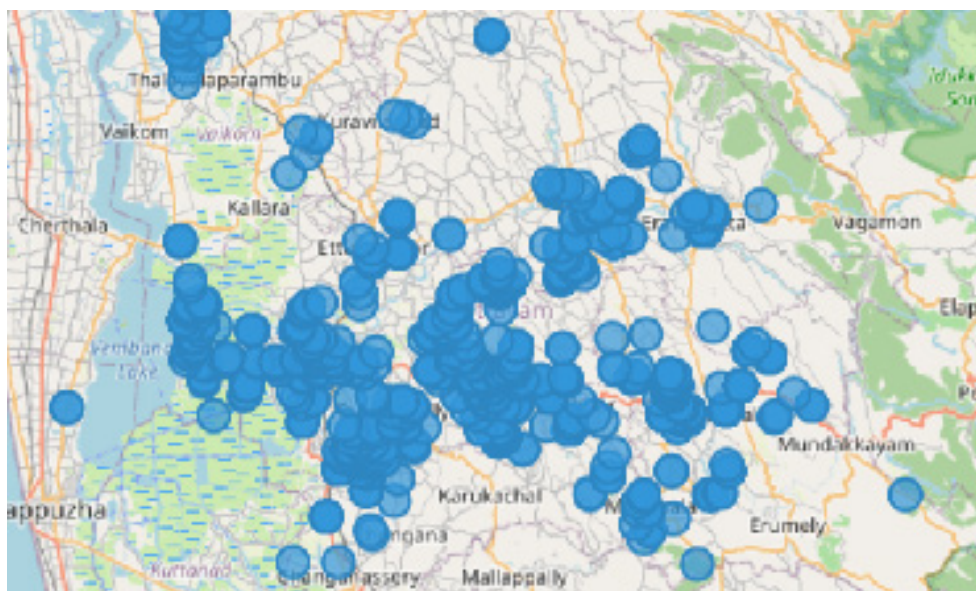


Fig. 7.16 Distribution map of Cattle Egret (Source - Crow app.)

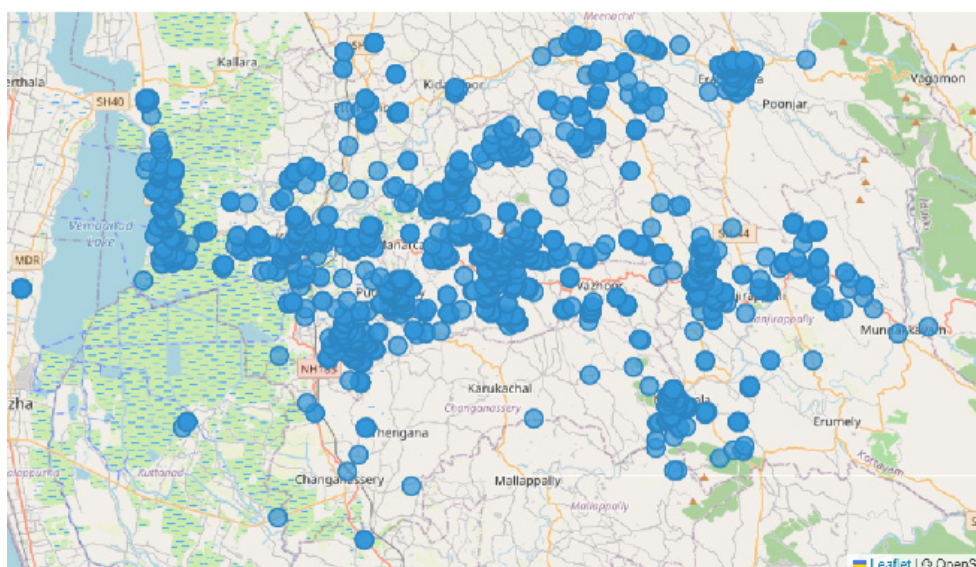


Fig. 7.17 Distribution map of House Crow (Source - Crow app.)

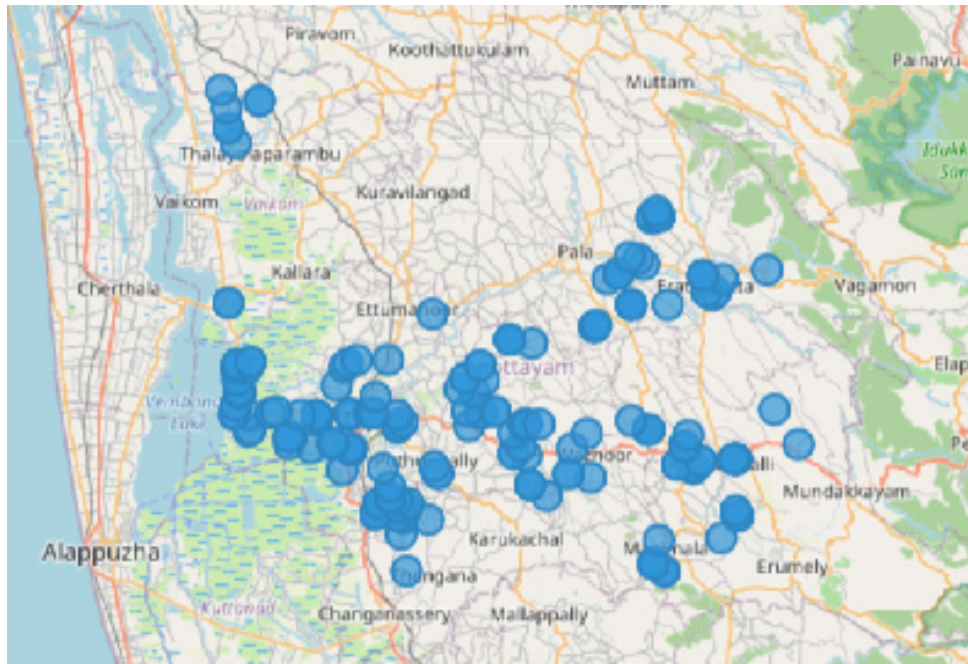


Fig. 7.18 Distribution map of Indian Cormorant (Source - Crow app.)

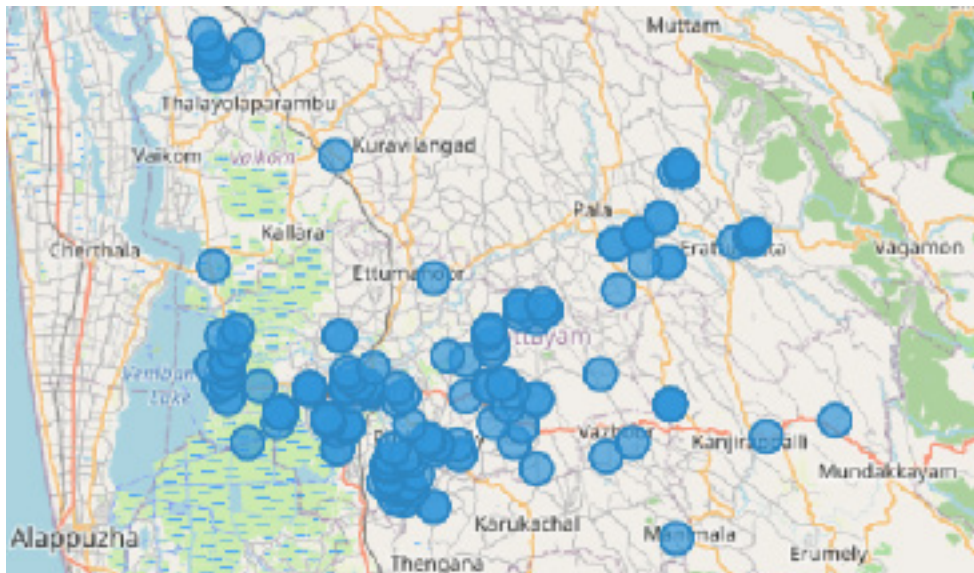


Fig. 7.19 Distribution map of Purple Heron (Source - Crow app.)

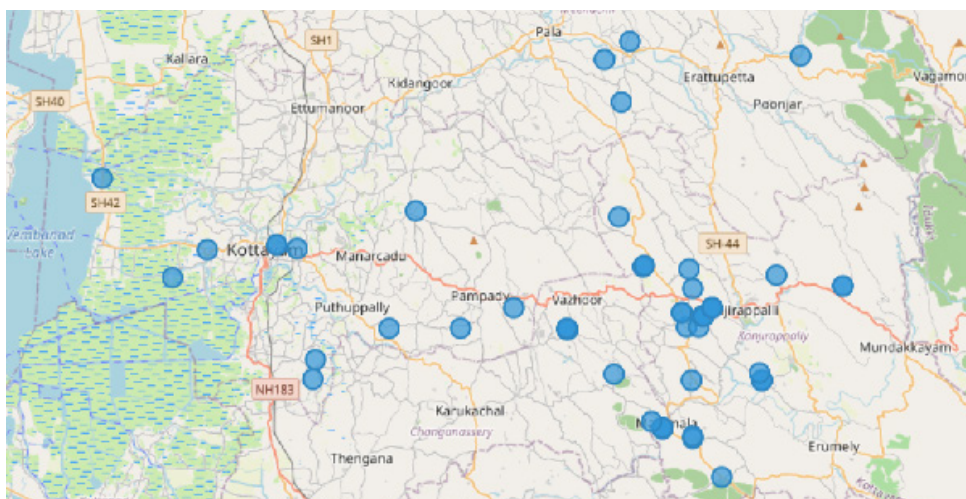


Fig. 7.20 Distribution map of Malabar Grey Hornbil (Source - Crow app.)

8. Behavioural Shifts and Psycho-Educational Impacts

The project’s most profound long-term legacy lies in the measurable psychological and behavioral transformations observed within the student cohort. Quantitative and qualitative data, derived from a rigorously matched sample of 350 students administered both pre- and post-project surveys, illuminated highly significant cognitive and habitational shifts.

8.1 Evolution of Taxonomic Literacy and Environmental Awareness

Prior to the intervention, an overwhelming 83.1% of students self-reported that they had “tried observing birds”. However, baseline cognitive testing revealed that their actual taxonomic lexicon was severely impoverished. The vast majority relied on generic, broad-brush monikers (e.g., Crow, Pigeon, Myna, Parrot) and could accurately identify a maximum of 3 to 4 common local birds. Furthermore, this baseline knowledge was heavily clustered, with 47.1% of the cohort unable to name more than three distinct species.

Following the six-week intensive digital observation period, taxonomic literacy exploded. Students abandoned generic descriptors and transitioned seamlessly to precise binomial nomenclature, successfully differentiating between closely related species. The average individual identification portfolio doubled, expanding to 4–8 distinct, accurately named species. Students easily identified complex species such as the Rufous Treepie, Greater Racket-tailed Drongo, Asian Paradise Flycatcher, and the White-cheeked Barbet. This evolution represents a fundamental maturation in observational acuity; the students stopped merely “looking” at the environment and began actively “reading” it. Concurrently, expressed generalized interest in biology and nature-oriented academic subjects surged by 41% across the cohort.

8.2 Re-engineering Recreational Habits: Outdoor Engagement vs. Screen Time

A primary structural objective of the Wings of Awareness initiative was to weaponize technology to combat the sedentary, indoor realities of modern childhood. The survey data confirms a highly successful behavioural intervention in this domain.

Before the project’s inception, 20.6% of surveyed students spent less than 30 minutes outdoors per day. Post-intervention, this highly sedentary cohort shrank significantly to 12.3%. Even more revealing was the qualitative shift in how that outdoor time was utilized. Initially, a mere 10% of students engaged in intentional, nature-oriented observation; their outdoor time was entirely consumed by general recreation (cycling, sports). Following the project, 46.9% of the cohort regularly engaged in structured, intentional ecological observation—an extraordinary 369% relative increase in nature-centric behavior.

Daily Screen Time Duration	Pre-Project Cohort (%)	Post-Project Cohort (%)	Behavioural Trajectory
Less than 1 hour	49.7%	48.3%	Marginal Stabilization
1 - 2 hours	36.3%	44.3%	Significant Increase
2 - 4 hours	10.0%	6.6%	Significant Decrease
More than 4 hours	4.0%	0.9%	Virtual Elimination

Table 7. Pre and post project changes among students (n=350)

Simultaneously, the initiative achieved measurable, highly desirable success in curtailing excessive, unmoderated screen time. The critical high-risk cohort of students consuming over 4 hours of screen time daily was virtually eliminated, dropping from 4.0% to 0.9%. The 2–4 hour consumption bracket similarly contracted from 10.0% to 6.6%.

The data suggests a normalization effect: excessive passive consumers were successfully pulled down into the moderate 1–2 hour bracket. By substituting passive, algorithmic media consumption with active, digitally mediated field research via the CROW app, the program empirically demonstrated that technology, when applied with explicit pedagogical intent, can function as a powerful conduit to the natural world rather than an impenetrable barrier.





9. Capstone Engagements: Advanced Field Expeditions

To aggressively incentivize high-fidelity data collection and reward the 150 top-performing participants, advanced field expeditions were curated at ecologically pristine sites outside the immediate urban footprint. These expeditions served as capstone experiential learning modules, transitioning the most dedicated students from casual observers to proficient field technicians. The high-performing cohorts were aggregated geographically and deployed to two primary ecosystems:

9.1 The Kadappooru Bird Study Centre

Recognized formally as India's first community-led bird study center, this site provided students with access to an unparalleled interface of expansive estuarine wetlands and terrestrial drylands. Navigating the Vattukalam trail at dawn and dusk, students from cohorts including S.K.M High School, Excel-sior English School, and Aravinda Vidya Mandiram utilized advanced optical equipment provided by TIES. Under the direct supervision of expert naturalists, these advanced groups documented complex multi-species congregations, including massive flocks of Glossy Ibis, Woolly-necked Storks, and specialized wetland raptors. The immersive acoustic and visual environment of Kadappooru consolidated their taxonomic knowledge and exposed them to the complexities of wetland habitat management.





Fig. 9.1 Advanced field expedition at Kadappooru Bird Study Centre

9.2 Erumeli Range Forest (Ottupara)

To provide a stark ecological contrast to the wetland systems, other top-performing cohorts (e.g., from AKJM HSS Kanjirappally and St. George's HS Manimala) were deployed to the dense, undulating terrains of the Erumeli Range Forest, specifically the Ottupara sector. This expedition exposed students to true tropical forest ecology, characterized by higher rates of endemism, complex canopy stratification, and the acute realities of human-wildlife conflict. Interactions with Kerala Forest Department personnel, including Rapid Response Teams equipped by TIES for snake rescue and elephant tracking, broadened the students' perspective. The focus here expanded beyond mere avifaunal identification to encompass broader ecological interdependencies, predator-prey dynamics, and the technological realities of modern forest management.

As a formal recognition of their elite status within the program, all 150 participants in these advanced sessions were issued specialized program apparel (T-shirts and caps), physically symbolizing their induction into the wider community of active citizen scientists.





Fig. 9.1 Advanced field expedition at Erumeli Range Forest (Ottupara)

10. Institutional Diagnostics and Participation Friction

A rigorous, critical evaluation of the implementation matrix reveals significant friction points regarding institutional and educator participation. While student enthusiasm remained highly elastic and responsive to intervention, institutional rigidity frequently suppressed outcomes.

10.1 The Criticality of Teacher Engagement

The empirical data categorically isolates teacher participation as the primary independent variable dictating cohort success and retention. The programmatic framework explicitly mandated the assignment of 2-3 dedicated teacher coordinators per participating school. However, the reality of active participation deviated precipitously from these initial MoA commitments.

Sl. No.	Selected Institution	Designated Teachers	Actively Participating Teachers	Attrition Rate
1	AKJM HSS Kanjirappally	3	2	33%
2	Amayannoor High School	3	1	66%
3	Aravinda Vidya Mandiram	3	1	66%
4	Crossroads School	3	2	33%
5	Ebenezer International Residential School	3	1	66%
6	Excelsior English School	4	2	50%
7	Government UPS Ericadu	3	1	66%
8	Government UPS Velluthuruthy	3	2	33%
9	HSS & VHSS Brahmamangalam	2	1	50%
10	KTJM HS Edamattom	3	1	66%
11	M.G.M High School, Pampady	3	1	66%
12	Mary Matha Public School	3	1	66%
13	Mattakkara Higher Secondary School	3	1	66%
14	Mount Mary Public School, Maalam	2	1	50%
15	Muslim Girl's Higher Secondary School	3	1	66%
16	S.K.M High School Kumarakom	3	1	66%
17	Sacred Heart High School Pangada	3	1	66%
18	St. George's HS Manimala	3	1	66%
19	St. Joseph CGHS Kottayam	4	2	50%
20	St. Mary's Higher Secondary School	3	1	66%

Table 8. Teacher participation analysis

In numerous instances, designated teachers coordinated the initial logistics of orientation sessions but remained absent during the actual training and subsequent field activities. This absenteeism created a cascading challenge: without adequate familiarity with the technical aspects of the CROW application, teachers were unable to effectively mentor students, resolve routine technical issues, or monitor participation through the dashboard.

As a result, student engagement in these cohorts declined rapidly once the initial novelty of the application diminished. The findings clearly indicate that the sustainability of school-based citizen science initiatives is closely linked to the continued technical and emotional investment of educators. Without a knowledgeable and enthusiastic internal champion to foster regular engagement, even well-designed external interventions are likely to experience diminishing returns over time.



Fig. 10.1 Teachers participation in project activities

10.2 Participant-Level Constraints

At the granular student level, the program's heavy reliance on digital infrastructure generated paradoxical challenges. While the CROW application was highly successful in redirecting screen time toward educational outcomes for active users, its absolute requirement for a smartphone created a hard barrier to entry. Students lacking personal or reliable familial access to digital devices were effectively disenfranchised from continuous participation.

Furthermore, well-intentioned but highly uniform parental restrictions on device usage frequently obstructed data uploading. Many parents, unaware of the application's scientific validity, enforced total embargoes on evening smartphone use, preventing students from logging the day's field observations. Delayed onboarding protocols and initial friction with the user interface further compounded early-stage attrition.



11. Valedictory Recognition and Amplification

The culmination of the 2025-2026 project cycle was formalized through systematic valedictory ceremonies hosted across the participating institutions, including high-profile closures at St. George's HSS Manimala, Excelsior English School, Crossroads School, and AKJM HSS. These localized closing ceremonies served a vital dual purpose: they formalized the conclusion of the academic intervention and provided a public platform to validate the achievements of the nascent citizen scientists in front of their peers, parents, and school administrations.

To crystallize the program's successes and establish benchmarks for future cohorts, the Annual Closing Ceremony of Wings of Awareness hosted at the TIES headquarters distributed high-level institutional and individual awards.

Award Category	Award Recipient / Institution
Best Performing School	AKJM HS Kanjirappally
Best Performing School	Govt. U.P.S Velluthuruthy
Best Head of the Institution	Mrs. Reena Manmadhan
Best Teacher Coordinator	Mrs. Nisha Raj
Best Teacher Coordinator	Mrs. Mary Lima A.P
Best Amateur Birder	Ameya Dileep (MHSS Mattakkara)
Best Amateur Birder	Harsha T.H (AKJM HS Kanjirappally)
Best Amateur Birder	Nourin Naveed
Best Supporting Parent	Mrs. Cinja Paul

Table 9. Best performers of the project

To amplify the ecological messaging beyond the immediate academic confines, the initiative strategically integrated a Media Interaction Session in Kottayam. This session deliberately platformed top-tier students—including Ameya Dileep and Harigovindh R. from Mattakkara HSS, and Dakshin Shankar from Crossroads School—allowing them to directly articulate their field experiences and conservation insights to the regional press. Showcasing these highly articulate student voices not only rewarded individual excellence but seamlessly injected the program's core themes regarding climate resilience and biodiversity preservation into the broader socio-political discourse of the state.





Fig. 11.1 Inaugural session of annual closing ceremony



Fig. 11.2 Best performing school award - A.K.J.M. HSS Kanjirappally



Fig. 11.3 Best performing school award - G.U.P.S. Velluthuruthy



Fig. 11.4 Best teacher coordinator award - Mrs. Nisha Raj (G.U.P.S. Velluthuruthy)



Fig. 11.5 Best teacher coordinator award - Mrs. Mary Lima A.P. (St. Joseph's CGHS Kottayam)



Fig. 11.6 Best head of institution award - Mrs. Reena Manmadhan (G.U.P.S. Velluthuruthy)



Fig. 11.7 Best amateur birder award - for Ameya Dileep (Mattakkara HSS)



Fig. 11.8 Best amateur birder award - Harsha T.H. (A.K.J.M. HSS Kanjirappally)



Fig. 11.9 Best amateur birder award - Nourin Naveed (A.K.J.M. HSS Kanjirappally)



Fig. 11.10 Best supporting parent award - Mrs. Cinja Paul (G.U.P.S. Ericadu)



Fig. 11.11 Experience sharing - Mrs. Reena Manmadhan (G.U.P.S. Velluthuruthy)



Fig. 11.12 Experience sharing - Mrs. Mary Lima A.P. (St. Joseph's CGHS Kottayam)



Fig. 11.13 Experience sharing - Nourin Naveed (A.K.J.M. HSS Kanjirappally)



Fig. 11.14 Experience sharing - Mr. Dileep (Parent of Ameya Dileep)

12. Strategic Correctives and Forward Outlook

The Wings of Awareness project fundamentally validates the integration of rigorous citizen science, localized environmental education, and purpose-driven technology within the standard scholastic framework. By successfully mobilizing over 500 students across 20 socio-economically diverse schools, the initiative generated high-fidelity, actionable ecological data while precipitating highly desirable behavioral modifications regarding digital consumption and outdoor engagement.

However, the variable success rates across different institutional cohorts illuminate the inherent fragility of such programs when introduced into rigid, standardized academic ecosystems. To transition this highly successful pilot into a scalable, district-wide or state-wide curriculum, the following strategic correctives must be systematically operationalized:

1. **Mandatory Educator Capacity Building:** The peripheral involvement of teachers was identified as the primary catalyst for student attrition. Future deployments must mandate isolated, intensive technical and pedagogical orientation sessions specifically for the designated teacher coordinators. Educators must achieve absolute technical fluency with the CROW dashboard to function as effective frontline administrators, troubleshooters, and motivators.
2. **Hardware Pre-Screening and Digital Equity:** To eliminate mid-program drop-offs, the cohort selection protocol must be optimized. Prior to enrollment, implementing partners must verify that selected students possess consistent, unhindered access to the necessary digital hardware required for continuous data uploading, ensuring that enthusiasm is not bottlenecked by logistical realities.
3. **Parental Integration and Re-education:** Recognizing that parents are the ultimate gatekeepers of digital and outdoor access for this demographic, the project framework must formally incorporate online or in-person parental orientations. Framing the smartphone explicitly as a scientific instrument rather than a recreational hazard is critical to securing parental exemptions from household screen-time embargoes.
4. **Institutional Triage and Direct Advocacy:** Outreach efforts should abandon broad public callings. Capital and human resources must be highly targeted, focusing on pre-visit telephonic negotiations followed by face-to-face advocacy with school principals. Presenting empirically validated outcomes from this pilot—specifically the verified reductions in passive screen time and corresponding increases in sustained cognitive attention—will effectively reframe the project from an “extracurricular distraction” to a “core cognitive enhancement tool” essential for modern education.
5. **Continuous UI/UX Refinement:** The CROW application must undergo continuous iterative development based on user feedback to ensure frictionless, highly intuitive navigation for younger demographics, complemented by gamified micro-rewards (e.g., weekly leaderboards) to sustain morale between major field deployments.

Ultimately, the Wings of Awareness project has architected a highly effective, empirically proven blueprint for modern environmental education. By fusing the immediate, tactile reality of the natural world with the engaging architecture of digital technology, the program has successfully bypassed traditional pedagogical barriers. It has cultivated a new demographic of young, scientifically literate, and emotionally invested ecological stewards who are uniquely equipped to document, defend, and sustain the rapidly shifting biodiversity of the future.



Appendix -1

School wise list of birds observed

School 1: AKJM HSS Kanjirappally

Sl. No	Bird Name	Scientific Name
1	Ashy Drongo	<i>Dicrurus leucophaeus</i>
2	Ashy Prinia	<i>Prinia socialis</i>
3	Ashy Woodswallow	<i>Artamus fuscus</i>
4	Asian Brown Flycatcher	<i>Muscicapa dauurica</i>
5	Asian Green Bee-eater	<i>Merops orientalis</i>
6	Asian Koel	<i>Eudynamys scolopaceus</i>
7	Asian Openbill	<i>Anastomus oscitans</i>
8	Asian Tit	<i>Parus cinereus</i>
9	Asian Palm Swift	<i>Cypsiurus balasiensis</i>
10	Barn Swallow	<i>Hirundo rustica</i>
11	Baya Weaver	<i>Ploceus philippinus</i>
12	Black Drongo	<i>Dicrurus macrocercus</i>
13	Black Kite	<i>Milvus migrans</i>
14	Black Rumped Flameback	<i>Dinopium benghalense</i>
15	Tricoloured Munia	<i>Lonchura malacca</i>
16	Black-headed Ibis	<i>Threskiornis melanocephalus</i>
17	Black-hooded Oriole	<i>Oriolus xanthornus</i>
18	Black-crowned Night Heron	<i>Nycticorax nycticorax</i>
19	Blue-tailed Bee-eater	<i>Merops philippinus</i>
20	Brahminy Kite	<i>Haliastur indus</i>
21	Brahminy Starling	<i>Sturnia pagodarum</i>
22	Bronze-winged Jacana	<i>Metopidius indicus</i>
23	Brown Shrike	<i>Lanius cristatus</i>
24	Brown-capped Pygmy Woodpecker	<i>Yungipicus nanus</i>
25	Cattle Egret	<i>Bubulcus ibis</i>
26	Chestnut-headed Bee-eater	<i>Merops leschenault</i>
27	Common Barn Owl	<i>Tyto alba</i>
28	Common Hawk Cuckoo	<i>Hierococcyx varius</i>
29	Common Hoopoe	<i>Upapa epops</i>
30	Common Iora	<i>Aegithina tiphia</i>
31	Common Kingfisher	<i>Alcedo atthis</i>
32	Common Myna	<i>Orthotomus sutorius</i>
33	Common Sandpiper	<i>Actitis hypoleucos</i>
34	Common Tailorbird	<i>Orthotomus sutorius</i>
35	Coppersmith Barbet	<i>Psilopogon haemacephalus</i>
36	Glossy Ibis	<i>Plegadis falcinellus</i>
37	Golden-fronted Leafbird	<i>Chloropsis aurifrons</i>
38	Great Egret	<i>Ardea alba</i>

39	Greater Coucal	<i>Centropus sinensis</i>
40	Greater Racket-tailed Drongo	<i>Dicrurus paradiseus</i>
41	Green Imperial Pigeon	<i>Ducula aenea</i>
42	Grey Heron	<i>Ardea cinerea</i>
43	Grey Junglefowl	<i>Gallus sonneratii</i>
44	Grey Wagtail	<i>Motacilla cinerea</i>
45	Hill Myna (Southern Hill Myna)	<i>Gracula religiosa</i>
46	House Crow	<i>Corvus splendens</i>
47	House Sparrow	<i>Passer domesticus</i>
48	Indian Cormorant	<i>Phalacrocorax fuscicollis</i>
49	Indian Golden Oriole	<i>Oriolus kundoo</i>
50	Asian Paradise-flycatcher	<i>Terpsiphone paradisi</i>
51	Indian Peafowl	<i>Pavo cristatus</i>
52	Indian Pitta	<i>Pitta brachyura</i>
53	Indian Pond Heron	<i>Ardeola grayii</i>
54	Indian Roller	<i>Coracias benghalensis</i>
55	Intermediate Egret	<i>Ardea intermedia</i>
56	Jerdon's Leafbird	<i>Chloropsis jerdoni</i>
57	Jungle Babbler	<i>Turdoides striata</i>
58	Jungle Myna	<i>Acridotheres fuscus</i>
59	Jungle Owlet	<i>Glaucidium radiatum</i>
60	Indian Cuckooshrike	<i>Coracina macei</i>
61	Large-billed Crow	<i>Corvus macrorhynchos</i>
62	Lesser Coucal	<i>Centropus bengalensis</i>
63	Lesser Whistling Duck	<i>Dendrocygna javanica</i>
64	Little Cormorant	<i>Microcarbo niger</i>
65	Little Egret	<i>Egretta garzetta</i>
66	Loten's Sunbird	<i>Cinnyris lotenius</i>
67	Malabar Grey Hornbill	<i>Ocyroceros griseus</i>
68	Malabar Starling	<i>Sturnia blythii</i>
69	Malabar Whistling Thrush	<i>Myophonus horsfieldii</i>
70	Orange-headed Thrush	<i>Geokichla citrina</i>
71	Oriental Darter	<i>Anhinga melanogaster</i>
72	Oriental Magpie Robin	<i>Copsychus saularis</i>
73	Oriental White-eye	<i>Zosterops palpebrosus</i>
74	Paddyfield Pipit	<i>Anthus rufulus</i>
75	Painted Stork	<i>Mycteria leucocephala</i>
76	Pale-billed Flowerpecker	<i>Dicaeum erythrorhynchos</i>
77	Pheasant-tailed Jacana	<i>Hydrophasianus chirurgus</i>
78	Pied Kingfisher	<i>Ceryle rudis</i>

79	Plain Prinia	<i>Prinia inornata</i>
80	Plum-headed Parakeet	<i>Psittacula cyanocephala</i>
81	Purple Heron	<i>Ardea purpurea</i>
82	Purple Swampphen	<i>Porphyrio porphyrio</i>
83	Purple-rumped Sunbird	<i>Leptocoma zeylonica</i>
84	Red-vented Bulbul	<i>Pycnonotus cafer</i>
85	Red-wattled Lapwing	<i>Pycnonotus jocosus</i>
86	Red-whiskered Bulbul	<i>Columba livia</i>
87	Rock Pigeon	<i>Psittacula krameri</i>
88	Rufous Treepie	<i>Dendrocitta vagabunda</i>
89	Scaly-breasted Munia	<i>Lonchura punctulata</i>
90	Scarlet Minivet (Orange Minivet)	<i>Pericrocotus flammeus</i>
91	Shikra	<i>Accipiter badius</i>
92	Spotted Dove	<i>Streptopelia chinensis</i>
93	Spotted Owlet	<i>Athene brama</i>
94	Stork-billed Kingfisher	<i>Pelargopsis capensis</i>
95	Streaked Weaver	<i>Ploceus manyar</i>
96	Striated Heron	<i>Butorides striata</i>
97	Tickell's Blue Flycatcher	<i>Cyornis tickelliae</i>
98	Vernal Hanging Parrot	<i>Loriculus vernalis</i>
99	Western Reef Egret	<i>Egretta gularis</i>
100	Whiskered Tern	<i>Chlidonias hybrida</i>
101	White breasted Waterhen	<i>Amaurornis phoenicurus</i>
102	White throated Kingfisher	<i>Halcyon smyrnensis</i>
103	White-browed Wagtail	<i>Motacilla maderaspatensis</i>
104	White-cheeked Barbet	<i>Psilopogon viridis</i>
105	White-rumped Munia	<i>Lonchura striata</i>
106	Wood Sandpiper	<i>Tringa glareola</i>
107	Woolly-necked Stork	<i>Ciconia episcopus</i>
108	Yellow Bittern	<i>Ixobrychus sinensis</i>
109	Indian Scops Owl	<i>Otus bakkamoena</i>

School 2: Amayannoor High School

Sl. No	Bird Name	Scientific Name
1	Asian Koel	<i>Eudynamis scolopaceus</i>
2	Asian Tit	<i>Parus cinereus</i>
3	Black Drongo	<i>Dicrurus macrocercus</i>
4	Black Kite	<i>Milvus migrans</i>
5	Black Rumped Flameback	<i>Dinopium benghalense</i>
6	Black-hooded Oriole	<i>Oriolus xanthornus</i>
7	Blue-tailed Bee-eater	<i>Merops philippinus</i>

8	Brahminy Kite	<i>Haliastur indus</i>
9	Cattle Egret	<i>Bubulcus ibis</i>
10	Common Hawk Cuckoo	<i>Hierococcyx varius</i>
11	Common Myna	<i>Acridotheres tristis</i>
12	Common Tailorbird	<i>Orthotomus sutorius</i>
13	Greater Coucal	<i>Centropus sinensis</i>
14	Greater Racket-tailed Drongo	<i>Dicrurus paradiseus</i>
15	House Crow	<i>Corvus splendens</i>
16	Indian Cormorant	<i>Phalacrocorax fuscicollis</i>
17	Indian Golden Oriole	<i>Oriolus kundoo</i>
18	Indian Pitta	<i>Pitta brachyura</i>
19	Indian Pond Heron	<i>Ardeola grayii</i>
20	Jungle Babbler	<i>Turdoides striata</i>
21	Jungle Owlet	<i>Glaucidium radiatum</i>
22	Large-billed Crow	<i>Corvus macrorhynchos</i>
23	Lesser Whistling Duck	<i>Dendrocygna javanica</i>
24	Loten's Sunbird	<i>Cinnyris lotenius</i>
25	Oriental Darter	<i>Anhinga melanogaster</i>
26	Oriental Magpie Robin	<i>Copsychus saularis</i>
27	Purple Heron	<i>Ardea purpurea</i>
28	Purple Swampphen	<i>Porphyrio porphyrio</i>
29	Purple-rumped Sunbird	<i>Leptocoma zeylonica</i>
30	Red-wattled Lapwing	<i>Vanellus indicus</i>
31	Red-whiskered Bulbul	<i>Pycnonotus jocosus</i>
32	Rock Pigeon	<i>Columba livia</i>
33	Rose-ringed Parakeet	<i>Psittacula krameri</i>
34	Rufous Treepie	<i>Dendrocitta vagabunda</i>
35	Shikra	<i>Accipiter badius</i>
36	Spotted Owlet	<i>Athene brama</i>
37	Stork-billed Kingfisher	<i>Pelargopsis capensis</i>
38	White throated Kingfisher	<i>Halcyon smyrnensis</i>
39	White-cheeked Barbet	<i>Psilopogon viridis</i>

School 3: Aravinda Vidya Madiram

Sl.no	Bird Name	Scientific Name
1	Ashy Drongo	<i>Dicrurus leucophaeus</i>
2	Asian Green Bee-eater	<i>Merops orientalis</i>
3	Asian Koel	<i>Eudynamys scolopaceus</i>
4	Asian Tit	<i>Parus cinereus</i>
5	Barn Swallow	<i>Hirundo rustica</i>
6	Black Drongo	<i>Dicrurus macrocercus</i>

7	Black Kite	<i>Milvus migrans</i>
8	Black Rumped Flameback	<i>Dinopium benghalense</i>
9	Tricoloured Munia	<i>Lonchura malacca</i>
10	Black-hooded Oriole	<i>Oriolus xanthornus</i>
11	Blue-tailed Bee-eater	<i>Merops philippinus</i>
12	Brahminy Kite	<i>Haliastur indus</i>
13	Cattle Egret	<i>Bubulcus ibis</i>
14	Common Barn Owl	<i>Tyto alba</i>
15	Common Hawk Cuckoo	<i>Hierococcyx varius</i>
16	Common Hoopoe	<i>Upupa epops</i>
17	Common Kingfisher	<i>Alcedo atthis</i>
18	Common Myna	<i>Acridotheres tristis</i>
19	Common Tailorbird	<i>Orthotomus sutorius</i>
20	Coppersmith Barbet	<i>Psilopogon haemacephalus</i>
21	Great Egret	<i>Ardea alba</i>
22	Greater Coucal	<i>Centropus sinensis</i>
23	Greater Racket-tailed Drongo	<i>Dicrurus paradiseus</i>
24	Grey Junglefowl	<i>Gallus sonneratii</i>
25	House Crow	<i>Corvus splendens</i>
26	House Sparrow	<i>Passer domesticus</i>
27	Indian Cormorant	<i>Phalacrocorax fuscicollis</i>
28	Indian Golden Oriole	<i>Oriolus kundoo</i>
29	Asian Paradise-flycatcher	<i>Terpsiphone paradisi</i>
30	Indian Peafowl	<i>Pavo cristatus</i>
31	Indian Pond Heron	<i>Ardeola grayii</i>
32	Indian Roller	<i>Coracias benghalensis</i>
33	Intermediate Egret	<i>Ardea intermedia</i>
34	Jungle Babbler	<i>Turdoides striata</i>
35	Jungle Myna	<i>Acridotheres fuscus</i>
36	Jungle Owlet	<i>Glaucidium radiatum</i>
37	Large-billed Crow	<i>Corvus macrorhynchos</i>
38	Lesser Whistling Duck	<i>Dendrocygna javanica</i>
39	Little Cormorant	<i>Microcarbo niger</i>
40	Little Egret	<i>Egretta garzetta</i>
41	Loten's Sunbird	<i>Cinnyris lotenius</i>
42	Malabar Grey Hornbill	<i>Ocyeros griseus</i>
43	Orange-headed Thrush	<i>Geokichla citrina</i>
44	Oriental Magpie Robin	<i>Copsychus saularis</i>
45	Pale-billed Flowerpecker	<i>Dicaeum erythrorhynchos</i>
46	Pied Bushchat	<i>Saxicola caprata</i>
47	Plain Prinia	<i>Prinia inornata</i>

48	Plum-headed Parakeet	<i>Psittacula cyanocephala</i>
49	Purple Heron	<i>Ardea purpurea</i>
50	Purple-rumped Sunbird	<i>Leptocoma zeylonica</i>
51	Red-vented Bulbul	<i>Pycnonotus cafer</i>
52	Red-whiskered Bulbul	<i>Pycnonotus jocosus</i>
53	Rock Pigeon	<i>Columba livia</i>
54	Rose-ringed Parakeet	<i>Psittacula krameri</i>
55	Rufous Treepie	<i>Dendrocitta vagabunda</i>
56	Scarlet Minivet (Orange Minivet)	<i>Pericrocotus flammeus</i>
57	Shikra	<i>Accipiter badius</i>
58	Spotted Dove	<i>Streptopelia chinensis</i>
59	Spotted Owlet	<i>Athene brama</i>
60	Vernal Hanging Parrot	<i>Loriculus vernalis</i>
61	White throated Kingfisher	<i>Halcyon smyrnensis</i>
62	White-cheeked Barbet	<i>Psilopogon viridis</i>

School 4: Crossroads School, Pampady

Sl.No	Bird Name	Scientific Name
1	Asian Green Bee-eater	<i>Merops orientalis</i>
2	Asian Tit	<i>Parus cinereus</i>
3	Asian Koel	<i>Eudynamys scolopaceus</i>
4	Black Drongo	<i>Dicrurus macrocercus</i>
5	Black Kite	<i>Milvus migrans</i>
6	Black Rumped Flameback	<i>Dinopium benghalense</i>
7	Black-crowned Night Heron	<i>Nycticorax nycticorax</i>
8	Black-hooded Oriole	<i>Oriolus xanthornus</i>
9	Blue-tailed Bee-eater	<i>Merops philippinus</i>
10	Brahminy Kite	<i>Haliastur indus</i>
11	Cattle Egret	<i>Bubulcus ibis</i>
12	Common Hawk Cuckoo	<i>Hierococcyx varius</i>
13	Common Kingfisher	<i>Alcedo atthis</i>
14	Common Myna	<i>Acridotheres tristis</i>
15	Common Tailorbird	<i>Orthotomus sutorius</i>
16	Great Egret	<i>Ardea alba</i>
17	Greater Coucal	<i>Centropus sinensis</i>
18	Greater Racket-tailed Drongo	<i>Dicrurus paradiseus</i>
19	House Crow	<i>Corvus splendens</i>
20	House Sparrow	<i>Passer domesticus</i>
21	Indian Cormorant	<i>Phalacrocorax fuscicollis</i>
22	Indian Golden Oriole	<i>Oriolus kundoo</i>

23	Indian Pond Heron	<i>Ardeola grayii</i>
24	Intermediate Egret	<i>Ardea intermedia</i>
25	Jungle Babbler	<i>Turdoides striata</i>
26	Jungle Owlet	<i>Glaucidium radiatum</i>
27	Large-billed Crow	<i>Corvus macrorhynchos</i>
28	Lesser Whistling Duck	<i>Dendrocygna javanica</i>
29	Little Cormorant	<i>Microcarbo niger</i>
30	Little Egret	<i>Egretta garzetta</i>
31	Loten's Sunbird	<i>Cinnyris lotenius</i>
32	Malabar Grey Hornbill	<i>Ocyeros griseus</i>
33	Oriental Darter	<i>Anhinga melanogaster</i>
34	Oriental Magpie Robin	<i>Copsychus saularis</i>
35	Painted Stork	<i>Mycteria leucocephala</i>
36	Pale-billed Flowerpecker	<i>Dicaeum erythrorhynchos</i>
37	Plain Prinia	<i>Prinia inornata</i>
38	Plum-headed Parakeet	<i>Psittacula cyanocephala</i>
39	Purple Heron	<i>Ardea purpurea</i>
40	Purple Swampphen	<i>Porphyrio porphyrio</i>
41	Purple-rumped Sunbird	<i>Leptocoma zeylonica</i>
42	Red-vented Bulbul	<i>Pycnonotus cafer</i>
43	Red-whiskered Bulbul	<i>Pycnonotus jocosus</i>
44	Rock Pigeon	<i>Columba livia</i>
45	Rose-ringed Parakeet	<i>Psittacula krameri</i>
46	Rufous Treepie	<i>Dendrocitta vagabunda</i>
47	Shikra	<i>Accipiter badius</i>
48	White breasted Waterhen	<i>Amaurornis phoenicurus</i>
49	White throated Kingfisher	<i>Halcyon smyrnensis</i>
50	White-cheeked Barbet	<i>Psilopogon viridis</i>

School 5: Ebenezer International Residential School

Sl.No.	Bird Name	Scientific Name
1	Asian Green Bee-eater	<i>Merops orientalis</i>
2	Asian Koel	<i>Eudynamys scolopaceus</i>
3	Asian Openbill	<i>Anastomus oscitans</i>
4	Asian Tit	<i>Parus cinereus</i>
5	Barn Swallow	<i>Hirundo rustica</i>
6	Baya Weaver	<i>Ploceus philippinus</i>
7	Black Drongo	<i>Dicrurus macrocercus</i>
8	Black Kite	<i>Milvus migrans</i>

9	Flame-throated Bulbul	<i>Rubigula gularis</i>
10	Black Rumped Flameback	<i>Dinopium benghalense</i>
11	Black-crowned Night Heron	<i>Nycticorax nycticorax</i>
12	Black-headed Ibis	<i>Threskiornis melanocephalus</i>
13	Black-naped Oriole	<i>Oriolus chinensis</i>
14	Black-hooded Oriole	<i>Oriolus xanthornus</i>
15	Blue-tailed Bee-eater	<i>Merops philippinus</i>
16	Brahminy Kite	<i>Haliastur indus</i>
17	Brahminy Starling	<i>Sturnia pagodarum</i>
18	Bronze-winged Jacana	<i>Metopidius indicus</i>
19	Cattle Egret	<i>Bubulcus ibis</i>
20	Common Barn Owl	<i>Tyto alba</i>
21	Common Hawk Cuckoo	<i>Hierococcyx varius</i>
22	Common Hoopoe	<i>Upupa epops</i>
23	Common Kingfisher	<i>Alcedo atthis</i>
24	Common Myna	<i>Acridotheres tristis</i>
25	Common Tailorbird	<i>Orthotomus sutorius</i>
26	Forest Wagtail	<i>Dendronanthus indicus</i>
27	Great Egret	<i>Ardea alba</i>
28	Greater Coucal	<i>Centropus sinensis</i>
29	Greater Racket-tailed Drongo	<i>Dicrurus paradiseus</i>
30	House Crow	<i>Corvus splendens</i>
31	House Sparrow	<i>Passer domesticus</i>
32	Indian Golden Oriole	<i>Oriolus kundoo</i>
33	Asian Paradise-flycatcher	<i>Terpsiphone paradisi</i>
34	Indian Peafowl	<i>Pavo cristatus</i>
35	Indian Pond Heron	<i>Ardeola grayii</i>
36	Jungle Babbler	<i>Turdoides striata</i>
37	Jungle Owlet	<i>Glaucidium radiatum</i>
38	Large-billed Crow	<i>Corvus macrorhynchos</i>
39	Little Cormorant	<i>Microcarbo niger</i>
40	Little Egret	<i>Egretta garzetta</i>
41	Loten's Sunbird	<i>Cinnyris lotenius</i>
42	Orange-headed Thrush	<i>Geokichla citrina</i>
43	Oriental Darter	<i>Anhinga melanogaster</i>
44	Oriental Magpie Robin	<i>Copsychus saularis</i>
45	Painted Stork	<i>Mycteria leucocephala</i>
46	Pale-billed Flowerpecker	<i>Dicaeum erythrorhynchos</i>
47	Pied Bushchat	<i>Saxicola caprata</i>
48	Plain Prinia	<i>Prinia inornata</i>
49	Purple Heron	<i>Ardea purpurea</i>
50	Purple-rumped Sunbird	<i>Leptocoma zeylonica</i>

51	Red-vented Bulbul	<i>Pycnonotus cafer</i>
52	Red-wattled Lapwing	<i>Vanellus indicus</i>
53	Red-whiskered Bulbul	<i>Pycnonotus jocosus</i>
54	Rock Pigeon	<i>Columba livia</i>
55	Rose-ringed Parakeet	<i>Psittacula krameri</i>
56	Rufous Treepie	<i>Dendrocitta vagabunda</i>
57	Shikra	<i>Accipiter badius</i>
58	Vernal Hanging Parrot	<i>Loriculus vernalis</i>
59	Western Reef Egret	<i>Egretta gularis</i>
60	White breasted Waterhen	<i>Amaurornis phoenicurus</i>
61	White throated Kingfisher	<i>Halcyon smyrnensis</i>
62	White-cheeked Barbet	<i>Psilopogon viridis</i>
63	Common Kestrel	<i>Falco tinnunculus</i>
64	Crested Serpent Eagle	<i>Spilornis cheela</i>
65	Hill Myna (Southern Hill Myna)	<i>Gracula religiosa</i>
66	Indian Roller	<i>Coracias benghalensis</i>

School 6: Excelsior English School, Illickal

Sl.No.	Bird Name	Scientific Name
1	Ashy Prinia	<i>Prinia socialis</i>
2	Asian Green Bee-eater	<i>Merops orientalis</i>
3	Asian Koel	<i>Eudynamys scolopaceus</i>
4	Asian Openbill	<i>Anastomus oscitans</i>
5	Asian Tit	<i>Parus cinereus</i>
6	Barn Swallow	<i>Hirundo rustica</i>
7	Black Drongo	<i>Dicrurus macrocercus</i>
8	Black Kite	<i>Milvus migrans</i>
9	Black Rumped Flameback	<i>Dinopium benghalense</i>
10	Black-crowned Night Heron	<i>Nycticorax nycticorax</i>
11	Black-headed Ibis	<i>Threskiornis melanocephalus</i>
12	Tricoloured Munia	<i>Lonchura malacca</i>
13	Black-hooded Oriole	<i>Oriolus xanthornus</i>
14	Black-naped Oriole	<i>Oriolus chinensis</i>
15	Blue-tailed Bee-eater	<i>Merops philippinus</i>
16	Brahminy Kite	<i>Haliastur indus</i>
17	Bronzed Drongo	<i>Dicrurus aeneus</i>
18	Bronze-winged Jacana	<i>Metopidius indicus</i>
19	Brown Shrike	<i>Lanius cristatus</i>
20	Cattle Egret	<i>Bubulcus ibis</i>
21	Chestnut-headed Bee-eater	<i>Merops leschenault</i>

22	Common Barn Owl	<i>Tyto alba</i>
23	Common Hawk Cuckoo	<i>Hierococcyx varius</i>
24	Common Kingfisher	<i>Alcedo atthis</i>
25	Common Myna	<i>Acridotheres tristis</i>
26	Common Tailorbird	<i>Orthotomus sutorius</i>
27	Forest Wagtail	<i>Dendronanthus indicus</i>
28	Glossy Ibis	<i>Plegadis falcinellus</i>
29	Great Egret	<i>Ardea alba</i>
30	Greater Coucal	<i>Centropus sinensis</i>
31	Greater Racket-tailed Drongo	<i>Dicrurus paradiseus</i>
32	Green Leaf Warbler (Green Warbler)	<i>Seicercus nitidus</i>
33	Grey Wagtail	<i>Motacilla cinerea</i>
34	House Crow	<i>Corvus splendens</i>
35	House Sparrow	<i>Passer domesticus</i>
36	Indian Cormorant	<i>Phalacrocorax fuscicollis</i>
37	Indian Golden Oriole	<i>Oriolus kundoo</i>
38	Asian Paradise-flycatcher	<i>Terpsiphone paradisi</i>
39	Indian Peafowl	<i>Pavo cristatus</i>
40	Indian Pitta	<i>Pitta brachyura</i>
41	Indian Pond Heron	<i>Ardeola grayii</i>
42	Intermediate Egret	<i>Ardea intermedia</i>
43	Jungle Babbler	<i>Turdoides striata</i>
44	Jungle Owlet	<i>Glaucidium radiatum</i>
45	Large-billed Crow	<i>Corvus macrorhynchos</i>
46	Lesser Whistling Duck	<i>Dendrocygna javanica</i>
47	Little Cormorant	<i>Microcarbo niger</i>
48	Little Egret	<i>Egretta garzetta</i>
49	Loten's Sunbird	<i>Cinnyris lotenius</i>
50	Malabar Grey Hornbill	<i>Ocyrceros griseus</i>
51	Malabar Whistling Thrush	<i>Myophonus horsfieldii</i>
52	Oriental Darter	<i>Anhinga melanogaster</i>
53	Oriental Magpie Robin	<i>Copsychus saularis</i>
54	Oriental White-eye	<i>Zosterops palpebrosus</i>
55	Osprey	<i>Pandion haliaetus</i>
56	Paddyfield Pipit	<i>Anthus rufulus</i>
57	Painted Stork	<i>Mycteria leucocephala</i>
58	Pale-billed Flowerpecker	<i>Dicaeum erythrorhynchos</i>
59	Pheasant-tailed Jacana	<i>Hydrophasianus chirurgus</i>
60	Plain Prinia	<i>Prinia inornata</i>
61	Plum-headed Parakeet	<i>Psittacula cyanocephala</i>
62	Purple Heron	<i>Ardea purpurea</i>

63	Purple Swampphen	<i>Porphyrio porphyrio</i>
64	Purple-rumped Sunbird	<i>Leptocoma zeylonica</i>
65	Red-vented Bulbul	<i>Pycnonotus cafer</i>
66	Red-wattled Lapwing	<i>Vanellus indicus</i>
67	Red-whiskered Bulbul	<i>Pycnonotus jocosus</i>
68	River Tern	<i>Sterna aurantia</i>
69	Rock Pigeon	<i>Columba livia</i>
70	Rose-ringed Parakeet	<i>Psittacula krameri</i>
71	Rufous Treepie	<i>Dendrocitta vagabunda</i>
72	Shikra	<i>Accipiter badius</i>
73	Spotted Dove	<i>Streptopelia chinensis</i>
74	Stork-billed Kingfisher	<i>Pelargopsis capensis</i>
75	Whiskered Tern	<i>Chlidonias hybrida</i>
76	White breasted Waterhen	<i>Amaurornis phoenicurus</i>
77	White throated Kingfisher	<i>Halcyon smyrnensis</i>
78	White-cheeked Barbet	<i>Psilopogon viridis</i>
79	Woolly-necked Stork	<i>Ciconia episcopus</i>

School 7: Government U.P. School, Ericadu

Sl. No	Bird Name	Scientific Name
1	Asian Green Bee-eater	<i>Merops orientalis</i>
2	Asian Koel	<i>Eudynamys scolopaceus</i>
3	Asian Openbill	<i>Anastomus oscitans</i>
4	Asian Tit	<i>Parus cinereus</i>
5	Barn Swallow	<i>Hirundo rustica</i>
6	Black Drongo	<i>Dicrurus macrocercus</i>
7	Black Kite	<i>Milvus migrans</i>
8	Black Rumped Flameback	<i>Dinopium benghalense</i>
9	Black-crowned Night Heron	<i>Nycticorax nycticorax</i>
10	Black-headed Ibis	<i>Threskiornis melanocephalus</i>
11	Tricoloured Munia	<i>Lonchura malacca</i>
12	Black-hooded Oriole	<i>Oriolus xanthornus</i>
13	Blue-tailed Bee-eater	<i>Merops philippinus</i>
14	Brahminy Kite	<i>Haliastur indus</i>
15	Bronze-winged Jacana	<i>Metopidius indicus</i>
16	Cattle Egret	<i>Bubulcus ibis</i>
17	Chestnut-tailed Starling	<i>Sturnia malabarica</i>
18	Common Barn Owl	<i>Tyto alba</i>
19	Common Hawk Cuckoo	<i>Hierococcyx varius</i>
20	Common Hoopoe	<i>Upupa epops</i>

21	Common Kingfisher	<i>Alcedo atthis</i>
22	Common Myna	<i>Acridotheres tristis</i>
23	Common Tailorbird	<i>Orthotomus sutorius</i>
24	Glossy Ibis	<i>Plegadis falcinellus</i>
25	Great Egret	<i>Ardea alba</i>
26	Greater Coucal	<i>Centropus sinensis</i>
27	Greater Racket-tailed Drongo	<i>Dicrurus paradiseus</i>
28	House Crow	<i>Corvus splendens</i>
29	House Sparrow	<i>Passer domesticus</i>
30	Indian Cormorant	<i>Phalacrocorax fuscicollis</i>
31	Indian Golden Oriole	<i>Oriolus kundoo</i>
32	Indian Peafowl	<i>Pavo cristatus</i>
33	Indian Pond Heron	<i>Ardeola grayii</i>
34	Intermediate Egret	<i>Ardea intermedia</i>
35	Jungle Babbler	<i>Turdoides striata</i>
36	Jungle Myna	<i>Acridotheres fuscus</i>
37	Jungle Owlet	<i>Glaucidium radiatum</i>
38	Large-billed Crow	<i>Corvus macrorhynchos</i>
39	Lesser Whistling Duck	<i>Dendrocygna javanica</i>
40	Little Cormorant	<i>Microcarbo niger</i>
41	Little Egret	<i>Egretta garzetta</i>
42	Loten's Sunbird	<i>Cinnyris lotenius</i>
43	Malabar Grey Hornbill	<i>Ocyeros griseus</i>
44	Oriental Darter	<i>Anhinga melanogaster</i>
45	Oriental Magpie Robin	<i>Copsychus saularis</i>
46	Paddyfield Pipit	<i>Anthus rufulus</i>
47	Painted Stork	<i>Mycteria leucocephala</i>
48	Pale-billed Flowerpecker	<i>Dicaeum erythrorhynchos</i>
49	Pheasant-tailed Jacana	<i>Hydrophasianus chirurgus</i>
50	Plain Prinia	<i>Prinia inornata</i>
51	Purple Heron	<i>Ardea purpurea</i>
52	Purple Swamphen	<i>Porphyrio porphyrio</i>
53	Purple-rumped Sunbird	<i>Leptocoma zeylonica</i>
54	Red-vented Bulbul	<i>Pycnonotus cafer</i>
55	Red-wattled Lapwing	<i>Vanellus indicus</i>
56	Red-whiskered Bulbul	<i>Pycnonotus jocosus</i>
57	Rock Pigeon	<i>Columba livia</i>
58	Rose-ringed Parakeet	<i>Psittacula krameri</i>
59	Rosy Starling	<i>Pastor roseus</i>
60	Rufous Treepie	<i>Dendrocitta vagabunda</i>
61	Shikra	<i>Accipiter badius</i>

62	Spotted Dove	<i>Streptopelia chinensis</i>
63	Whiskered Tern	<i>Chlidonias hybrida</i>
64	White breasted Waterhen	<i>Amaurornis phoenicurus</i>
65	White throated Kingfisher	<i>Halcyon smyrnensis</i>
66	White-cheeked Barbet	<i>Psilopogon viridis</i>
67	White-rumped Munia	<i>Lonchura striata</i>

School 8: Government U.P. School, Velluthuruthy

Sl. No	Bird Name	Scientific Name
1	Ashy Prinia	<i>Prinia socialis</i>
2	Asian Green Bee-eater	<i>Merops orientalis</i>
3	Asian Koel	<i>Eudynamys scolopaceus</i>
4	Asian Openbill	<i>Anastomus oscitans</i>
5	Barn Swallow	<i>Hirundo rustica</i>
6	Black Drongo	<i>Dicrurus macrocercus</i>
7	Black Kite	<i>Milvus migrans</i>
8	Black Rumped Flameback	<i>Dinopium benghalense</i>
9	Black-crowned Night Heron	<i>Nycticorax nycticorax</i>
10	Black-headed Ibis	<i>Threskiornis melanocephalus</i>
11	Black-hooded Oriole	<i>Oriolus xanthornus</i>
12	Blue-tailed Bee-eater	<i>Merops philippinus</i>
13	Brahminy Kite	<i>Haliastur indus</i>
14	Cattle Egret	<i>Bubulcus ibis</i>
15	Common Hawk Cuckoo	<i>Hierococcyx varius</i>
16	Common Kingfisher	<i>Alcedo atthis</i>
17	Common Myna	<i>Acridotheres tristis</i>
18	Common Tailorbird	<i>Orthotomus sutorius</i>
19	Greater Coucal	<i>Centropus sinensis</i>
20	Greater Racket-tailed Drongo	<i>Dicrurus paradiseus</i>
21	Grey Wagtail	<i>Motacilla cinerea</i>
22	House Crow	<i>Corvus splendens</i>
23	House Sparrow	<i>Passer domesticus</i>
24	Indian Cormorant	<i>Phalacrocorax fuscicollis</i>
25	Indian Golden Oriole	<i>Oriolus kundoo</i>
26	Asian Paradise-flycatcher	<i>Terpsiphone paradisi</i>
27	Indian Peafowl	<i>Pavo cristatus</i>
28	Indian Pitta	<i>Pitta brachyura</i>
29	Indian Pond Heron	<i>Ardeola grayii</i>
30	Intermediate Egret	<i>Ardea intermedia</i>

31	Jungle Babbler	<i>Turdoides striata</i>
32	Jungle Myna	<i>Acridotheres fuscus</i>
33	Jungle Owlet	<i>Glaucidium radiatum</i>
34	Large-billed Crow	<i>Corvus macrorhynchos</i>
35	Lesser Whistling Duck	<i>Dendrocygna javanica</i>
36	Little Cormorant	<i>Microcarbo niger</i>
37	Little Egret	<i>Egretta garzetta</i>
38	Loten's Sunbird	<i>Cinnyris lotenius</i>
39	Malabar Barbet	<i>Psilopogon malabaricus</i>
40	Malabar Grey Hornbill	<i>Ocyeros griseus</i>
41	Malabar Starling	<i>Sturnia blythii</i>
42	Orange-headed Thrush	<i>Geokichla citrina</i>
43	Oriental Darter	<i>Anhinga melanogaster</i>
44	Oriental Magpie Robin	<i>Copsychus saularis</i>
45	Oriental White-eye	<i>Zosterops palpebrosus</i>
46	Pale-billed Flowerpecker	<i>Dicaeum erythrorhynchos</i>
47	Pheasant-tailed Jacana	<i>Hydrophasianus chirurgus</i>
48	Pied Bushchat	<i>Saxicola caprata</i>
49	Pied Kingfisher	<i>Ceryle rudis</i>
50	Plain Prinia	<i>Prinia inornata</i>
51	Purple Heron	<i>Ardea purpurea</i>
52	Purple Swampphen	<i>Porphyrio porphyrio</i>
53	Purple-rumped Sunbird	<i>Leptocoma zeylonica</i>
54	Red-vented Bulbul	<i>Pycnonotus cafer</i>
55	Red-wattled Lapwing	<i>Vanellus indicus</i>
56	Red-whiskered Bulbul	<i>Pycnonotus jocosus</i>
57	Rock Pigeon	<i>Columba livia</i>
58	Rose-ringed Parakeet	<i>Psittacula krameri</i>
59	Rufous Treepie	<i>Dendrocitta vagabunda</i>
60	Scaly-breasted Munia	<i>Lonchura punctulata</i>
61	Shikra	<i>Accipiter badius</i>
62	Spotted Dove	<i>Streptopelia chinensis</i>
63	Spotted Owlet	<i>Athene brama</i>
64	Stork-billed Kingfisher	<i>Pelargopsis capensis</i>
65	Western Reef Egret	<i>Egretta gularis</i>
66	Whiskered Tern	<i>Chlidonias hybrida</i>
67	White breasted Waterhen	<i>Amaurornis phoenicurus</i>
68	White throated Kingfisher	<i>Halcyon smyrnensis</i>
69	White-browed Wagtail	<i>Motacilla maderaspatensis</i>

70	White-cheeked Barbet	<i>Psilopogon viridis</i>
71	Yellow Bittern	<i>Ixobrychus sinensis</i>
72	Zitting Cisticola	<i>Cisticola juncidis</i>

School 9: HSS & VHSS Brahmamangalam

Sl.no	Bird Name	Scientific Name
1	Asian Green Bee-eater	<i>Merops orientalis</i>
2	Asian Koel	<i>Eudynamys scolopaceus</i>
3	Asian Openbill	<i>Anastomus oscitans</i>
4	Asian Tit	<i>Parus cinereus</i>
5	Barn Swallow	<i>Hirundo rustica</i>
6	Baya Weaver	<i>Ploceus philippinus</i>
7	Black Drongo	<i>Dicrurus macrocercus</i>
8	Black Kite	<i>Milvus migrans</i>
9	Black Rumped Flameback	<i>Dinopium benghalense</i>
10	Black-crowned Night Heron	<i>Nycticorax nycticorax</i>
11	Black-headed Ibis	<i>Threskiornis melanocephalus</i>
12	Black-hooded Oriole	<i>Oriolus xanthornus</i>
13	Blue-tailed Bee-eater	<i>Merops philippinus</i>
14	Brahminy Kite	<i>Haliastur indus</i>
15	Cattle Egret	<i>Bubulcus ibis</i>
16	Common Hawk Cuckoo	<i>Hierococcyx varius</i>
17	Common Kingfisher	<i>Alcedo atthis</i>
18	Common Myna	<i>Acridotheres tristis</i>
19	Common Tailorbird	<i>Orthotomus sutorius</i>
20	Great Egret	<i>Ardea alba</i>
21	Greater Coucal	<i>Centropus sinensis</i>
22	Grey Wagtail	<i>Motacilla cinerea</i>
23	House Crow	<i>Corvus splendens</i>
24	Indian Cormorant	<i>Phalacrocorax fuscicollis</i>
25	Indian Golden Oriole	<i>Oriolus kundoo</i>
26	Asian Paradise-flycatcher	<i>Terpsiphone paradisi</i>
27	Indian Peafowl	<i>Pavo cristatus</i>
28	Intermediate Egret	<i>Ardea intermedia</i>
29	Jungle Babbler	<i>Turdoides striata</i>
30	Jungle Myna	<i>Acridotheres fuscus</i>
31	Jungle Owlet	<i>Glaucidium radiatum</i>
32	Large-billed Crow	<i>Corvus macrorhynchos</i>
33	Little Cormorant	<i>Microcarbo niger</i>
34	Little Egret	<i>Egretta garzetta</i>

35	Loten's Sunbird	<i>Cinnyris lotenius</i>
36	Oriental Darter	<i>Anhinga melanogaster</i>
37	Oriental Magpie Robin	<i>Copsychus saularis</i>
38	Oriental White-eye	<i>Zosterops palpebrosus</i>
39	Paddyfield Pipit	<i>Anthus rufulus</i>
40	Painted Stork	<i>Mycteria leucocephala</i>
41	Pale-billed Flowerpecker	<i>Dicaeum erythrorhynchos</i>
42	Pheasant-tailed Jacana	<i>Hydrophasianus chirurgus</i>
43	Plain Prinia	<i>Prinia inornata</i>
44	Purple Heron	<i>Ardea purpurea</i>
45	Purple-rumped Sunbird	<i>Leptocoma zeylonica</i>
46	Red-wattled Lapwing	<i>Vanellus indicus</i>
47	Red-whiskered Bulbul	<i>Pycnonotus jocosus</i>
48	Rock Pigeon	<i>Columba livia</i>
49	Rose-ringed Parakeet	<i>Psittacula krameri</i>
50	Rufous Treepie	<i>Dendrocitta vagabunda</i>
51	Shikra	<i>Accipiter badius</i>
52	Spotted Owlet	<i>Athene brama</i>
53	Stork-billed Kingfisher	<i>Pelargopsis capensis</i>
54	Vernal Hanging Parrot	<i>Loriculus vernalis</i>
55	White throated Kingfisher	<i>Halcyon smyrnensis</i>
56	White-cheeked Barbet	<i>Psilopogon viridis</i>
57	White-rumped Munia	<i>Lonchura striata</i>

School 10: K.T.J.M High School, Edamattom

Sl. No	Bird Name	Scientific Name
1	Ashy Prinia	<i>Prinia socialis</i>
2	Ashy Woodswallow	<i>Artamus fuscus</i>
3	Asian Emerald Dove	<i>Chalcophaps indica</i>
4	Asian Green Bee-eater	<i>Merops orientalis</i>
5	Asian Koel	<i>Eudynamys scolopaceus</i>
6	Asian Openbill	<i>Anastomus oscitans</i>
7	Asian Tit	<i>Parus cinereus</i>
8	Barn Swallow	<i>Hirundo rustica</i>
9	Black Drongo	<i>Dicrurus macrocercus</i>
10	Black Kite	<i>Milvus migrans</i>
11	Black Rumped Flameback	<i>Dinopium benghalense</i>
12	Tricoloured Munia	<i>Lonchura malacca</i>
13	Black-hooded Oriole	<i>Oriolus xanthornus</i>
14	Blue tailed Bee Eater	<i>Nyctyornis athertoni</i>

15	Brahminy Kite	<i>Haliastur indus</i>
16	Bronze-winged Jacana	<i>Metopidius indicus</i>
17	Cattle Egret	<i>Bubulcus ibis</i>
18	Common Barn Owl	<i>Tyto alba</i>
19	Common Hawk Cuckoo	<i>Hierococcyx varius</i>
20	Common Kingfisher	<i>Alcedo atthis</i>
21	Common Myna	<i>Acridotheres tristis</i>
22	Common Tailorbird	<i>Orthotomus sutorius</i>
23	Greater Coucal	<i>Centropus sinensis</i>
24	Greater Racket-tailed Drongo	<i>Dicrurus paradiseus</i>
25	House Crow	<i>Corvus splendens</i>
26	House Sparrow	<i>Passer domesticus</i>
27	Indian Cormorant	<i>Phalacrocorax fuscicollis</i>
28	Indian Golden Oriole	<i>Oriolus kundoo</i>
29	Asian Paradise-flycatcher	<i>Terpsiphone paradisi</i>
30	Indian Peafowl	<i>Pavo cristatus</i>
31	Indian Pond Heron	<i>Ardeola grayii</i>
32	Intermediate Egret	<i>Ardea intermedia</i>
33	Jungle Babbler	<i>Turdoides striata</i>
34	Jungle Owlet	<i>Glaucidium radiatum</i>
35	Lesser Whistling Duck	<i>Dendrocygna javanica</i>
36	Little Cormorant	<i>Microcarbo niger</i>
37	Little Egret	<i>Egretta garzetta</i>
38	Loten's Sunbird	<i>Cinnyris lotenius</i>
39	Malabar Grey Hornbill	<i>Ocyrceros griseus</i>
40	Orange-headed Thrush	<i>Geokichla citrina</i>
41	Oriental Darter	<i>Anhinga melanogaster</i>
42	Oriental Magpie Robin	<i>Copsychus saularis</i>
43	Paddyfield Pipit	<i>Anthus rufulus</i>
44	Pale-billed Flowerpecker	<i>Dicaeum erythrorhynchos</i>
45	Pheasant-tailed Jacana	<i>Hydrophasianus chirurgus</i>
46	Plain Prinia	<i>Prinia inornata</i>
47	Plum-headed Parakeet	<i>Psittacula cyanocephala</i>
48	Purple Heron	<i>Ardea purpurea</i>
49	Purple Swampphen	<i>Porphyrio porphyrio</i>
50	Purple-rumped Sunbird	<i>Leptocoma zeylonica</i>
51	Red-vented Bulbul	<i>Pycnonotus cafer</i>
52	Red-whiskered Bulbul	<i>Pycnonotus jocosus</i>
53	Rock Pigeon	<i>Columba livia</i>
54	Rose-ringed Parakeet	<i>Psittacula krameri</i>
55	Rufous Treepie	<i>Dendrocitta vagabunda</i>

56	Scaly-breasted Munia	<i>Lonchura punctulata</i>
57	Shikra	<i>Accipiter badius</i>
58	Spotted Dove	<i>Streptopelia chinensis</i>
59	Spotted Owlet	<i>Athene brama</i>
60	Stork-billed Kingfisher	<i>Pelargopsis capensis</i>
61	Vernal Hanging Parrot	<i>Loriculus vernalis</i>
62	White breasted Waterhen	<i>Amaurornis phoenicurus</i>
63	White throated Kingfisher	<i>Halcyon smyrnensis</i>
64	White-cheeked Barbet	<i>Psilopogon viridis</i>
65	White-rumped Munia	<i>Lonchura striata</i>

School 11: M.G.M High School Pampady

Sl. No	Bird Name	Scientific Name
1	Asian Koel	<i>Eudynamys scolopaceus</i>
2	Black Drongo	<i>Dicrurus macrocercus</i>
3	Black Rumped Flameback	<i>Dinopium benghalense</i>
4	Black-hooded Oriole	<i>Oriolus xanthornus</i>
5	Blue-tailed Bee-eater	<i>Merops philippinus</i>
6	Cattle Egret	<i>Bubulcus ibis</i>
7	Common Kingfisher	<i>Alcedo atthis</i>
8	Common Myna	<i>Acridotheres tristis</i>
9	Common Tailorbird	<i>Orthotomus sutorius</i>
10	Great Egret	<i>Ardea alba</i>
11	Greater Coucal	<i>Centropus sinensis</i>
12	Greater Racket-tailed Drongo	<i>Dicrurus paradiseus</i>
13	House Crow	<i>Corvus splendens</i>
14	House Sparrow	<i>Passer domesticus</i>
15	Indian Pond Heron	<i>Ardeola grayii</i>
16	Intermediate Egret	<i>Ardea intermedia</i>
17	Jungle Babbler	<i>Turdoides striata</i>
18	Large-billed Crow	<i>Corvus macrorhynchos</i>
19	Little Egret	<i>Egretta garzetta</i>
20	Loten's Sunbird	<i>Cinnyris lotenius</i>
21	Oriental Magpie Robin	<i>Copsychus saularis</i>
22	Red-vented Bulbul	<i>Pycnonotus cafer</i>
23	Red-whiskered Bulbul	<i>Pycnonotus jocosus</i>
24	Rock Pigeon	<i>Columba livia</i>
25	Rose-ringed Parakeet	<i>Psittacula krameri</i>
26	Rufous Treepie	<i>Dendrocitta vagabunda</i>
27	Spotted Owlet	<i>Athene brama</i>

28	Vernal Hanging Parrot	<i>Loriculus vernalis</i>
29	White breasted Waterhen	<i>Amaurornis phoenicurus</i>
30	White-cheeked Barbet	<i>Psilopogon viridis</i>

School 12: Mary Matha Public School, Edakkunnam

Sl. No	Bird Name	Scientific Name
1	Asian Green Bee-eater	<i>Merops orientalis</i>
2	Asian Koel	<i>Eudynamis scolopaceus</i>
3	Asian Tit	<i>Parus cinereus</i>
4	Black Drongo	<i>Dicrurus macrocercus</i>
5	Black Kite	<i>Milvus migrans</i>
6	Black Rumped Flameback	<i>Dinopium benghalense</i>
7	Black-hooded Oriole	<i>Oriolus xanthornus</i>
8	Brahminy Kite	<i>Haliastur indus</i>
9	Brahminy Starling	<i>Sturnia pagodarum</i>
10	Cattle Egret	<i>Bubulcus ibis</i>
11	Common Hawk Cuckoo	<i>Hierococcyx varius</i>
12	Common Kingfisher	<i>Alcedo atthis</i>
13	Common Myna	<i>Acridotheres tristis</i>
14	Common Tailorbird	<i>Orthotomus sutorius</i>
15	Greater Coucal	<i>Centropus sinensis</i>
16	Greater Racket-tailed Drongo	<i>Dicrurus paradiseus</i>
17	Grey Junglefowl	<i>Gallus sonneratii</i>
18	House Crow	<i>Corvus splendens</i>
19	Indian Cormorant	<i>Phalacrocorax fuscicollis</i>
20	Asian Paradise-flycatcher	<i>Terpsiphone paradisi</i>
21	Indian Pond Heron	<i>Ardeola grayii</i>
22	Jungle Babbler	<i>Turdoides striata</i>
23	Jungle Owlet	<i>Glaucidium radiatum</i>
24	Large-billed Crow	<i>Corvus macrorhynchos</i>
25	Little Cormorant	<i>Microcarbo niger</i>
26	Little Egret	<i>Egretta garzetta</i>
27	Loten's Sunbird	<i>Cinnyris lotenius</i>
28	Oriental Magpie Robin	<i>Copsychus saularis</i>
29	Pale-billed Flowerpecker	<i>Dicaeum erythrorhynchos</i>
30	Plum-headed Parakeet	<i>Psittacula cyanocephala</i>
31	Purple-rumped Sunbird	<i>Leptocoma zeylonica</i>
32	Red-whiskered Bulbul	<i>Pycnonotus jocosus</i>
33	Rock Pigeon	<i>Columba livia</i>
34	Rose-ringed Parakeet	<i>Psittacula krameri</i>

35	Rufous Treepie	<i>Dendrocitta vagabunda</i>
36	Shikra	<i>Accipiter badius</i>
37	Vernal Hanging Parrot	<i>Loriculus vernalis</i>
38	White throated Kingfisher	<i>Halcyon smyrnensis</i>
39	White-cheeked Barbet	<i>Psilopogon viridis</i>
40	Yellow-browed Bulbul	<i>Acritillas indica</i>

School 13: Mattakkara H.S.S

Sl. No	Bird Name	Scientific Name
1	Asian Emerald Dove	<i>Chalcophaps indica</i>
2	Asian Green Bee-eater	<i>Merops orientalis</i>
3	Asian Koel	<i>Eudynamys scolopaceus</i>
4	Asian Tit	<i>Parus cinereus</i>
5	Barn Swallow	<i>Hirundo rustica</i>
6	Baya Weaver	<i>Ploceus philippinus</i>
7	Black Drongo	<i>Dicrurus macrocercus</i>
8	Black Kite	<i>Milvus migrans</i>
9	Black Rumped Flameback	<i>Dinopium benghalense</i>
10	Black-headed Ibis	<i>Threskiornis melanocephalus</i>
11	Tricoloured Munia	<i>Lonchura malacca</i>
12	Black-hooded Oriole	<i>Oriolus xanthornus</i>
13	Black-naped Oriole	<i>Oriolus chinensis</i>
14	Blue-tailed Bee-eater	<i>Merops philippinus</i>
15	Brahminy Kite	<i>Haliastur indus</i>
16	Cattle Egret	<i>Bubulcus ibis</i>
17	Chestnut-headed Bee-eater	<i>Merops leschenault</i>
18	Common Hawk Cuckoo	<i>Hierococcyx varius</i>
19	Common Hoopoe	<i>Upupa epops</i>
20	Common Iora	<i>Aegithina tiphia</i>
21	Common Kingfisher	<i>Alcedo atthis</i>
22	Common Myna	<i>Acridotheres tristis</i>
23	Common Tailorbird	<i>Orthotomus sutorius</i>
24	Great Egret	<i>Ardea alba</i>
25	Greater Coucal	<i>Centropus sinensis</i>
26	Greater Racket-tailed Drongo	<i>Dicrurus paradiseus</i>
27	Grey Junglefowl	<i>Gallus sonneratii</i>
28	House Crow	<i>Corvus splendens</i>
29	House Sparrow	<i>Passer domesticus</i>
30	Indian Cormorant	<i>Phalacrocorax fuscicollis</i>
31	Indian Golden Oriole	<i>Oriolus kundoo</i>

32	Asian Paradise-flycatcher	<i>Terpsiphone paradisi</i>
33	Indian Peafowl	<i>Pavo cristatus</i>
34	Indian Pond Heron	<i>Ardeola grayii</i>
35	Jungle Babbler	<i>Turdoides striata</i>
36	Jungle Myna	<i>Acridotheres fuscus</i>
37	Jungle Owlet	<i>Glaucidium radiatum</i>
38	Large-billed Crow	<i>Corvus macrorhynchos</i>
39	Little Cormorant	<i>Microcarbo niger</i>
40	Little Egret	<i>Egretta garzetta</i>
41	Loten's Sunbird	<i>Cinnyris lotenius</i>
42	Malabar Grey Hornbill	<i>Ocyrceros griseus</i>
43	Malabar Starling	<i>Sturnia blythii</i>
44	Malabar Whistling Thrush	<i>Myophonus horsfieldii</i>
45	Oriental Darter	<i>Anhinga melanogaster</i>
46	Oriental Magpie Robin	<i>Copsychus saularis</i>
47	Paddyfield Pipit	<i>Anthus rufulus</i>
48	Pale-billed Flowerpecker	<i>Dicaeum erythrorhynchos</i>
49	Pied Kingfisher	<i>Ceryle rudis</i>
50	Plain Prinia	<i>Prinia inornata</i>
51	Plum-headed Parakeet	<i>Psittacula cyanocephala</i>
52	Purple Heron	<i>Ardea purpurea</i>
53	Purple Swampphen	<i>Porphyrio porphyrio</i>
54	Purple-rumped Sunbird	<i>Leptocoma zeylonica</i>
55	Red-vented Bulbul	<i>Pycnonotus cafer</i>
56	Red-wattled Lapwing	<i>Vanellus indicus</i>
57	Red-whiskered Bulbul	<i>Pycnonotus jocosus</i>
58	Rock Pigeon	<i>Columba livia</i>
59	Rose-ringed Parakeet	<i>Psittacula krameri</i>
60	Rufous Treepie	<i>Dendrocitta vagabunda</i>
61	Shikra	<i>Accipiter badius</i>
62	Spotted Owlet	<i>Athene brama</i>
63	Tickell's Blue Flycatcher	<i>Cyornis tickelliae</i>
64	White breasted Waterhen	<i>Amaurornis phoenicurus</i>
65	White throated Kingfisher	<i>Halcyon smyrnensis</i>
66	White-browed Wagtail	<i>Motacilla maderaspatensis</i>
67	White-cheeked Barbet	<i>Psilopogon viridis</i>
68	White-rumped Munia	<i>Lonchura striata</i>

School 14: Mount Mary Public School, Maalam

Sl. No	Bird Name	Scientific Name
1	Common Myna	<i>Acridotheres tristis</i>
2	Cattle Egret	<i>Bubulcus ibis</i>
3	Great Egret	<i>Ardea alba</i>
4	Little Egret	<i>Egretta garzetta</i>
5	House Crow	<i>Corvus splendens</i>
6	Black Drongo	<i>Dicrurus macrocercus</i>
7	Rufous Treepie	<i>Dendrocitta vagabunda</i>
8	Greater Coucal	<i>Centropus sinensis</i>
9	Greater Racket-tailed Drongo	<i>Dicrurus paradiseus</i>
10	Indian Jungle Crow	<i>Corvus macrorhynchos</i>
11	Rock Pigeon	<i>Columba livia</i>
12	White breasted Waterhen	<i>Amaurornis phoenicurus</i>
13	House Sparrow	<i>Passer domesticus</i>
14	Oriental Magpie Robin	<i>Copsychus saularis</i>
15	Common Tailorbird	<i>Orthotomus sutorius</i>
16	Jungle Babbler	<i>Turdoides striata</i>
17	Indian Cormorant	<i>Phalacrocorax fuscicollis</i>
18	Common Kingfisher	<i>Alcedo atthis</i>
19	Rose-ringed Parakeet	<i>Psittacula krameri</i>

School 15: Muslim Girl's Higher Secondary School, Erattupetta

Sl. No	Bird Name	Scientific Name
1	Asian Green Bee-eater	<i>Merops orientalis</i>
2	Asian Koel	<i>Eudynamys scolopaceus</i>
3	Asian Openbill	<i>Anastomus oscitans</i>
4	Barn Swallow	<i>Hirundo rustica</i>
5	Baya Weaver	<i>Ploceus philippinus</i>
6	Black Drongo	<i>Dicrurus macrocercus</i>
7	Black Kite	<i>Milvus migrans</i>
8	Black Rumped Flameback	<i>Oriolus xanthornus</i>
9	Black-hooded Oriole	<i>Oriolus xanthornus</i>
10	Blue-tailed Bee-eater	<i>Merops philippinus</i>
11	Brahminy Kite	<i>Haliastur indus</i>
12	Cattle Egret	<i>Bubulcus ibis</i>
13	Common Hawk Cuckoo	<i>Hierococcyx varius</i>
14	Common Kingfisher	<i>Acridotheres tristis</i>
15	Common Myna	<i>Orthotomus sutorius</i>
16	Common Tailorbird	<i>Orthotomus sutorius</i>

17	Great Egret	<i>Ardea alba</i>
18	Greater Coucal	<i>Centropus sinensis</i>
19	Greater Racket-tailed Drongo	<i>Dicrurus paradiseus</i>
20	House Crow	<i>Corvus splendens</i>
21	House Sparrow	<i>Passer domesticus</i>
22	Indian Cormorant	<i>Phalacrocorax fuscicollis</i>
23	Indian Golden Oriole	<i>Oriolus kundoo</i>
24	Indian House Swift	<i>Oriolus kundoo</i>
25	Asian Paradise-flycatcher	<i>Apus affinis</i>
26	Indian Pond Heron	<i>Terpsiphone paradisi</i>
27	Intermediate Egret	<i>Saxicoloides fulicatus</i>
28	Jungle Babbler	<i>Ardea intermedia</i>
29	Jungle Myna	<i>Turdoides striata</i>
30	Jungle Owlet	<i>Acridotheres fuscus</i>
31	Large-billed Crow	<i>Glaucidium radiatum</i>
32	Little Cormorant	<i>Corvus macrorhynchos</i>
33	Little Egret	<i>Egretta garzetta</i>
34	Loten's Sunbird	<i>Cinnyris lotenius</i>
35	Oriental Darter	<i>Cinnyris lotenius</i>
36	Oriental Magpie Robin	<i>Copsychus saularis</i>
37	Pale-billed Flowerpecker	<i>Zosterops palpebrosus</i>
38	Plain Prinia	<i>Dicaeum erythrorhynchos</i>
39	Purple Heron	<i>Prinia inornata</i>
40	Purple-rumped Sunbird	<i>Leptocoma zeylonica</i>
41	Red-vented Bulbul	<i>Pycnonotus cafer</i>
42	Red-whiskered Bulbul	<i>Pycnonotus jocosus</i>
43	Rock Pigeon	<i>Columba livia</i>
44	Rose-ringed Parakeet	<i>Psittacula krameri</i>
45	Rufous Treepie	<i>Dendrocitta vagabunda</i>
46	Shikra	<i>Accipiter badius</i>
47	Spotted Owlet	<i>Pelargopsis capensis</i>
48	Western Reef Egret	<i>Egretta gularis</i>
49	White breasted Waterhen	<i>Halcyon smyrnensis</i>
50	White throated Kingfisher	<i>Motacilla maderaspatensis</i>
51	White-cheeked Barbet	<i>Psilopogon viridis</i>
52	White-rumped Munia	<i>Lonchura striata</i>

School 16: S.K.M. High School

Sl.no	Bird Name	Scientific Name
1	Ashy Prinia	<i>Prinia socialis</i>
2	Asian Green Bee-eater	<i>Merops orientalis</i>
3	Asian Koel	<i>Eudynamys scolopaceus</i>
4	Asian Openbill	<i>Anastomus oscitans</i>
5	Black Drongo	<i>Dicrurus macrocercus</i>
6	Black Kite	<i>Milvus migrans</i>
7	Black Rumped Flameback	<i>Dinopium benghalense</i>
8	Black-crowned Night Heron	<i>Nycticorax nycticorax</i>
9	Black-headed Ibis	<i>Threskiornis melanocephalus</i>
10	Black-hooded Oriole	<i>Oriolus xanthornus</i>
11	Blue-tailed Bee-eater	<i>Merops philippinus</i>
12	Brahminy Kite	<i>Haliastur indus</i>
13	Bronze-winged Jacana	<i>Metopidius indicus</i>
14	Cattle Egret	<i>Bubulcus ibis</i>
15	Common Barn Owl	<i>Tyto alba</i>
16	Common Kingfisher	<i>Alcedo atthis</i>
17	Common Myna	<i>Acridotheres tristis</i>
18	Common Tailorbird	<i>Orthotomus sutorius</i>
19	Glossy Ibis	<i>Plegadis falcinellus</i>
20	Great Egret	<i>Ardea alba</i>
21	Greater Coucal	<i>Centropus sinensis</i>
22	Greater Racket-tailed Drongo	<i>Dicrurus paradiseus</i>
23	House Sparrow	<i>Passer domesticus</i>
24	Indian Cormorant	<i>Phalacrocorax fuscicollis</i>
25	Indian Golden Oriole	<i>Oriolus kundoo</i>
26	Asian Paradise-flycatcher	<i>Terpsiphone paradisi</i>
27	Indian Pond Heron	<i>Ardeola grayii</i>
28	Intermediate Egret	<i>Ardea intermedia</i>
29	Jungle Babbler	<i>Turdoides striata</i>
30	Jungle Myna	<i>Acridotheres fuscus</i>
31	Jungle Owlet	<i>Glaucidium radiatum</i>
32	Large-billed Crow	<i>Corvus macrorhynchos</i>
33	Lesser Whistling Duck	<i>Dendrocygna javanica</i>
34	Little Cormorant	<i>Microcarbo niger</i>
35	Little Egret	<i>Egretta garzetta</i>
36	Loten's Sunbird	<i>Cinnyris lotenius</i>
37	Oriental Darter	<i>Anhinga melanogaster</i>
38	Oriental Magpie Robin	<i>Copsychus saularis</i>
39	Painted Stork	<i>Mycteria leucocephala</i>

40	Pale-billed Flowerpecker	<i>Dicaeum erythrorhynchos</i>
41	Pheasant-tailed Jacana	<i>Hydrophasianus chirurgus</i>
42	Plain Prinia	<i>Prinia inornata</i>
43	Purple Heron	<i>Ardea purpurea</i>
44	Purple-rumped Sunbird	<i>Leptocoma zeylonica</i>
45	Red-vented Bulbul	<i>Pycnonotus cafer</i>
46	River Tern	<i>Sterna aurantia</i>
47	Rock Pigeon	<i>Columba livia</i>
48	Rose-ringed Parakeet	<i>Psittacula krameri</i>
49	Rufous Treepie	<i>Dendrocitta vagabunda</i>
50	Spotted Dove	<i>Streptopelia chinensis</i>
51	Spotted Owlet	<i>Athene brama</i>
52	Stork-billed Kingfisher	<i>Pelargopsis capensis</i>
53	Vernal Hanging Parrot	<i>Loriculus vernalis</i>
54	Whiskered Tern	<i>Chlidonias hybrida</i>
55	White breasted Waterhen	<i>Amaurornis phoenicurus</i>
56	White throated Kingfisher	<i>Halcyon smyrnensis</i>
57	White-cheeked Barbet	<i>Psilopogon viridis</i>
58	White-rumped Munia	<i>Lonchura striata</i>
59	Wood Sandpiper	<i>Tringa glareola</i>

School 17: Sacred Heart High School, Pangada

Sl.No.	Bird Name	Scientific Name
1	House Crow	<i>Corvus splendens</i>
2	Greater Racket-tailed Drongo	<i>Dicrurus paradiseus</i>
3	Jungle Babbler	<i>Turdoides striata</i>
4	Common Myna	<i>Acridotheres tristis</i>
5	Large-billed Crow	<i>Corvus macrorhynchos</i>
6	Rufous Treepie	<i>Dendrocitta vagabunda</i>
7	Rock Pigeon	<i>Columba livia</i>
8	Greater Coucal	<i>Centropus sinensis</i>
9	White-cheeked Barbet	<i>Psilopogon viridis</i>
10	Black Drongo	<i>Dicrurus macrocercus</i>
11	Cattle Egret	<i>Bubulcus ibis</i>
12	Purple-rumped Sunbird	<i>Leptocoma zeylonica</i>
13	Asian Koel	<i>Eudynamis scolopacea</i>
14	Black Rumped Flameback	<i>Dinopium benghalense</i>
15	Oriental Magpie Robin	<i>Copsychus saularis</i>
16	Red-whiskered Bulbul	<i>Pycnonotus jocosus</i>
17	Loten's Sunbird	<i>Cinnyris lotenius</i>

18	Little Egret	<i>Egretta garzetta</i>
19	Rose-ringed Parakeet	<i>Psittacula krameri</i>
20	Blue-tailed Bee-eater	<i>Merops philippinus</i>
21	Black-hooded Oriole	<i>Oriolus xanthornus</i>
22	Indian Golden Oriole	<i>Oriolus kundoo</i>
23	Indian Pond Heron	<i>Ardeola grayii</i>
24	White throated Kingfisher	<i>Halcyon smyrnensis</i>
25	Common Tailorbird	<i>Orthotomus sutorius</i>
26	Common Kingfisher	<i>Alcedo atthis</i>
27	Great Egret	<i>Ardea alba</i>
28	Black Kite	<i>Milvus migrans</i>
29	Brahminy Kite	<i>Haliastur indus</i>
30	Asian Tit	<i>Parus cinereus</i>
31	Indian Cormorant	<i>Phalacrocorax fuscicollis</i>
32	Jungle Myna	<i>Acridotheres fuscus</i>
33	Asian Green Bee-eater	<i>Merops orientalis</i>
34	Common Hawk Cuckoo	<i>Hierococcyx varius</i>
35	House Sparrow	<i>Passer domesticus</i>
36	Spotted Dove	<i>Streptopelia chinensis</i>
37	Jungle Owlet	<i>Glaucidium radiatum</i>
38	Asian Paradise-flycatcher	<i>Terpsiphone paradisi</i>
39	Shikra	<i>Accipiter badius</i>
40	Indian Roller	<i>Coracias benghalensis</i>
41	Intermediate Egret	<i>Ardea intermedia</i>
42	Little Cormorant	<i>Microcarbo niger</i>
43	Plain Prinia	<i>Prinia inornata</i>
44	White breasted Waterhen	<i>Amaurornis phoenicurus</i>
45	Black-naped Oriole	<i>Oriolus chinensis</i>
46	Scarlet Minivet (Orange Minivet)	<i>Pericrocotus flammeus</i>
47	Spotted Owlet	<i>Athene brama</i>
48	Red-vented Bulbul	<i>Pycnonotus cafer</i>
49	Stork-billed Kingfisher	<i>Pelargopsis capensis</i>
50	White-browed Wagtail	<i>Motacilla maderaspatensis</i>
51	Asian Openbill	<i>Anastomus oscitans</i>
52	Indian Peafowl	<i>Pavo cristatus</i>
53	Purple Heron	<i>Ardea purpurea</i>
54	Barn Swallow	<i>Hirundo rustica</i>
55	Black-headed Ibis	<i>Threskiornis melanocephalus</i>
56	Pale-billed Flowerpecker	<i>Dicaeum erythrorhynchos</i>
57	White-rumped Munia	<i>Lonchura striata</i>
58	Bronze-winged Jacana	<i>Metopidius indicus</i>

59	Grey Wagtail	<i>Motacilla cinerea</i>
60	Lesser Whistling Duck	<i>Dendrocygna javanica</i>
61	Oriental Darter	<i>Anhinga melanogaster</i>
62	Oriental White-eye	<i>Zosterops palpebrosus</i>
63	Yellow-billed Babbler	<i>Turdoides affinis</i>
64	Baya Weaver	<i>Ploceus philippinus</i>
65	Golden-fronted Leafbird	<i>Chloropsis aurifrons</i>
66	Grey Junglefowl	<i>Gallus sonneratii</i>
67	Indian Pitta	<i>Pitta brachyura</i>
68	Jerdon's Leafbird	<i>Chloropsis jerdoni</i>
69	Paddyfield Pipit	<i>Anthus rufulus</i>
70	Plum-headed Parakeet	<i>Psittacula cyanocephala</i>

School 18: St. George's H.S.S Manimala

Sl. No	Bird Name	Scientific Name
1	Asian Green Bee-eater	<i>Merops orientalis</i>
2	Asian Koel	<i>Eudynamys scolopaceus</i>
3	Barn Swallow	<i>Hirundo rustica</i>
4	Black Drongo	<i>Dicrurus macrocercus</i>
5	Black Kite	<i>Milvus migrans</i>
6	Black Rumped Flameback	<i>Dinopium benghalense</i>
7	Black-hooded Oriole	<i>Oriolus xanthornus</i>
8	Blue-tailed Bee-eater	<i>Merops philippinus</i>
9	Brahminy Kite	<i>Haliastur indus</i>
10	Cattle Egret	<i>Bubulcus ibis</i>
11	Common Barn Owl	<i>Tyto alba</i>
12	Common Hawk Cuckoo	<i>Hierococcyx varius</i>
13	Common Kingfisher	<i>Alcedo atthis</i>
14	Common Myna	<i>Acridotheres tristis</i>
15	Common Tailorbird	<i>Orthotomus sutorius</i>
16	Greater Coucal	<i>Centropus sinensis</i>
17	Greater Racket-tailed Drongo	<i>Dicrurus paradiseus</i>
18	Grey Junglefowl	<i>Gallus sonneratii</i>
19	House Crow	<i>Corvus splendens</i>
20	House Sparrow	<i>Passer domesticus</i>
21	Indian Cormorant	<i>Phalacrocorax fuscicollis</i>
22	Indian Peafowl	<i>Pavo cristatus</i>
23	Indian Pond Heron	<i>Ardeola grayii</i>
24	Intermediate Egret	<i>Ardea intermedia</i>
25	Jungle Babbler	<i>Turdoides striata</i>
26	Jungle Owlet	<i>Glaucidium radiatum</i>

27	Large-billed Crow	<i>Corvus macrorhynchos</i>
28	Little Cormorant	<i>Microcarbo niger</i>
29	Little Egret	<i>Egretta garzetta</i>
30	Loten's Sunbird	<i>Cinnyris lotenius</i>
31	Oriental Darter	<i>Anhinga melanogaster</i>
32	Oriental Magpie Robin	<i>Copsychus saularis</i>
34	Pale-billed Flowerpecker	<i>Dicaeum erythrorhynchos</i>
35	Plain Prinia	<i>Prinia inornata</i>
36	Purple Heron	<i>Ardea purpurea</i>
37	Purple-rumped Sunbird	<i>Leptocoma zeylonica</i>
38	Red-vented Bulbul	<i>Pycnonotus cafer</i>
39	Rock Pigeon	<i>Columba livia</i>
40	Rose-ringed Parakeet	<i>Psittacula krameri</i>
41	Rufous Treepie	<i>Dendrocitta vagabunda</i>
42	Spotted Owlet	<i>Athene brama</i>
43	White throated Kingfisher	<i>Halcyon smyrnensis</i>
44	White-cheeked Barbet	<i>Psilopogon viridis</i>

School 19: St. Joseph's C.G.H.S Kottayam

Sl. No	Bird Name	Scientific Name
1	Ashy Prinia	<i>Prinia socialis</i>
2	Asian Green Bee-eater	<i>Merops orientalis</i>
3	Asian Koel	<i>Eudynamys scolopaceus</i>
4	Asian Openbill	<i>Anastomus oscitans</i>
5	Asian Tit	<i>Parus cinereus</i>
6	Barn Swallow	<i>Hirundo rustica</i>
7	Black Drongo	<i>Dicrurus macrocercus</i>
8	Black Kite	<i>Milvus migrans</i>
9	Black Rumped Flameback	<i>Dinopium benghalense</i>
10	Black-crowned Night Heron	<i>Nycticorax nycticorax</i>
11	Black-headed Ibis	<i>Threskiornis melanocephalus</i>
12	Tricoloured Munia	<i>Lonchura malacca</i>
13	Black-hooded Oriole	<i>Oriolus xanthornus</i>
14	Blue-tailed Bee-eater	<i>Merops philippinus</i>
15	Brahminy Kite	<i>Haliastur indus</i>
16	Bronze-winged Jacana	<i>Metopidius indicus</i>
17	Brown Shrike	<i>Lanius cristatus</i>
18	Cattle Egret	<i>Bubulcus ibis</i>
19	Common Barn Owl	<i>Tyto alba</i>
20	Common Hawk Cuckoo	<i>Hierococcyx varius</i>
21	Common Hoopoe	<i>Upupa epops</i>

22	Common Kingfisher	<i>Alcedo atthis</i>
23	Common Myna	<i>Acridotheres tristis</i>
24	Common Tailorbird	<i>Orthotomus sutorius</i>
25	Common Tailorbird	<i>Orthotomus sutorius</i>
26	Crested Serpent Eagle	<i>Spilornis cheela</i>
27	Glossy Ibis	<i>Plegadis falcinellus</i>
28	Great Egret	<i>Ardea alba</i>
29	Greater Coucal	<i>Centropus sinensis</i>
30	Greater Racket-tailed Drongo	<i>Dicrurus paradiseus</i>
31	Grey Wagtail	<i>Motacilla cinerea</i>
32	House Crow	<i>Corvus splendens</i>
33	House Sparrow	<i>Passer domesticus</i>
34	Indian Cormorant	<i>Phalacrocorax fuscicollis</i>
35	Indian Golden Oriole	<i>Oriolus kundoo</i>
36	Indian Paradise-flycatcher	<i>Terpsiphone paradisi</i>
37	Indian Peafowl	<i>Pavo cristatus</i>
38	Indian Pond Heron	<i>Ardeola grayii</i>
39	Intermediate Egret	<i>Ardea intermedia</i>
40	Jungle Babbler	<i>Turdoides striata</i>
41	Jungle Owlet	<i>Glaucidium radiatum</i>
42	Large-billed Crow	<i>Corvus macrorhynchos</i>
43	Lesser Whistling Duck	<i>Dendrocygna javanica</i>
44	Little Cormorant	<i>Microcarbo niger</i>
45	Little Egret	<i>Egretta garzetta</i>
46	Loten's Sunbird	<i>Cinnyris lotenius</i>
47	Malabar Grey Hornbill	<i>Ocyrceros griseus</i>
48	Orange-headed Thrush	<i>Geokichla citrina</i>
49	Oriental Darter	<i>Anhinga melanogaster</i>
50	Oriental Magpie Robin	<i>Copsychus saularis</i>
51	Paddyfield Pipit	<i>Anthus rufulus</i>
52	Painted Stork	<i>Mycteria leucocephala</i>
53	Pale-billed Flowerpecker	<i>Dicaeum erythrorhynchos</i>
54	Pheasant-tailed Jacana	<i>Hydrophasianus chirurgus</i>
55	Pied Kingfisher	<i>Ceryle rudis</i>
56	Plain Prinia	<i>Prinia inornata</i>
57	Plum-headed Parakeet	<i>Psittacula cyanocephala</i>
58	Purple Heron	<i>Ardea purpurea</i>
59	Purple Swampphen	<i>Porphyrio porphyrio</i>
60	Purple-rumped Sunbird	<i>Leptocoma zeylonica</i>
61	Red-vented Bulbul	<i>Pycnonotus cafer</i>
62	Red-wattled Lapwing	<i>Vanellus indicus</i>
63	Red-whiskered Bulbul	<i>Pycnonotus jocosus</i>

64	Rock Pigeon	<i>Columba livia</i>
65	Rose-ringed Parakeet	<i>Psittacula krameri</i>
66	Rufous Treepie	<i>Dendrocitta vagabunda</i>
67	Scaly-breasted Munia	<i>Lonchura punctulata</i>
68	Shikra	<i>Accipiter badius</i>
69	Spotted Dove	<i>Streptopelia chinensis</i>
70	Stork-billed Kingfisher	<i>Pelargopsis capensis</i>
71	Vernal Hanging Parrot	<i>Loriculus vernalis</i>
72	Western Reef Egret	<i>Egretta gularis</i>
73	White breasted Waterhen	<i>Amaurornis phoenicurus</i>
74	White throated Kingfisher	<i>Halcyon smyrnensis</i>
75	White-browed Wagtail	<i>Motacilla maderaspatensis</i>
76	White-cheeked Barbet	<i>Psilopogon viridis</i>
77	White-rumped Munia	<i>Lonchura striata</i>

School 20: St. Mary's H.S.S Bharananganam

Sl. No	Bird Name	Scientific Name
1	Asian Green Bee-eater	<i>Merops orientalis</i>
2	Asian Koel	<i>Eudynamys scolopaceus</i>
3	Asian Openbill	<i>Anastomus oscitans</i>
4	Barn Swallow	<i>Hirundo rustica</i>
5	Black Drongo	<i>Dicrurus macrocercus</i>
6	Black Kite	<i>Milvus migrans</i>
7	Black Rumped Flameback	<i>Dinopium benghalense</i>
8	Black-crowned Night Heron	<i>Nycticorax nycticorax</i>
9	Tricoloured Munia	<i>Lonchura malacca</i>
10	Black-hooded Oriole	<i>Oriolus xanthornus</i>
11	Blue-tailed Bee-eater	<i>Merops philippinus</i>
12	Cattle Egret	<i>Bubulcus ibis</i>
13	Common Hawk Cuckoo	<i>Hierococcyx varius</i>
14	Common Kingfisher	<i>Alcedo atthis</i>
15	Common Myna	<i>Acridotheres tristis</i>
16	Common Tailorbird	<i>Orthotomus sutorius</i>
17	Greater Coucal	<i>Centropus sinensis</i>
18	Greater Racket-tailed Drongo	<i>Dicrurus paradiseus</i>
19	House Crow	<i>Corvus splendens</i>
20	House Sparrow	<i>Passer domesticus</i>
21	Indian Cormorant	<i>Phalacrocorax fuscicollis</i>
22	Indian Golden Oriole	<i>Oriolus kundoo</i>
23	Asian Paradise-flycatcher	<i>Terpsiphone paradisi</i>
24	Indian Peafowl	<i>Pavo cristatus</i>

25	Indian Pond Heron	<i>Ardeola grayii</i>
26	Intermediate Egret	<i>Ardea intermedia</i>
27	Jungle Babbler	<i>Turdoides striata</i>
28	Jungle Owlet	<i>Glaucidium radiatum</i>
29	Large-billed Crow	<i>Corvus macrorhynchos</i>
30	Lesser Whistling Duck	<i>Dendrocygna javanica</i>
31	Little Cormorant	<i>Microcarbo niger</i>
32	Little Egret	<i>Egretta garzetta</i>
33	Loten's Sunbird	<i>Cinnyris lotenius</i>
34	Malabar Grey Hornbill	<i>Ocyeros griseus</i>
35	Oriental Darter	<i>Anhinga melanogaster</i>
36	Oriental Magpie Robin	<i>Copsychus saularis</i>
37	Pale-billed Flowerpecker	<i>Dicaeum erythrorhynchos</i>
38	Plain Prinia	<i>Prinia inornata</i>
39	Purple Heron	<i>Ardea purpurea</i>
40	Purple Swampphen	<i>Porphyrio porphyrio</i>
41	Purple-rumped Sunbird	<i>Leptocoma zeylonica</i>
42	Red-vented Bulbul	<i>Pycnonotus cafer</i>
43	Red-wattled Lapwing	<i>Vanellus indicus</i>
44	Red-whiskered Bulbul	<i>Pycnonotus jocosus</i>
45	Rock Pigeon	<i>Columba livia</i>
46	Rose-ringed Parakeet	<i>Psittacula krameri</i>
47	Rufous Treepie	<i>Dendrocitta vagabunda</i>
48	Shikra	<i>Accipiter badius</i>
49	Whiskered Tern	<i>Chlidonias hybrida</i>
50	White breasted Waterhen	<i>Amaurornis phoenicurus</i>
51	White throated Kingfisher	<i>Halcyon smyrnensis</i>
52	White-cheeked Barbet	<i>Psilopogon viridis</i>
53	White-rumped Munia	<i>Lonchura striata</i>
54	Woolly-necked Stork	<i>Ciconia episcopus</i>

Appendix - II

Total list of Birds observed

Appendix II – Total list of Birds observed

Sl. No	Bird Name	Scientific Name	Bird Count
1	Ashy Drongo	<i>Dicrurus leucophaeus</i>	14
2	Ashy Prinia	<i>Prinia socialis</i>	29
3	Ashy Woodswallow	<i>Artamus fuscus</i>	16
4	Asian Brown Flycatcher	<i>Muscicapa dauurica</i>	7
5	Asian Emerald Dove	<i>Chalcophaps indica</i>	2
6	Asian Green Bee-eater	<i>Merops orientalis</i>	823
7	Asian Koel	<i>Eudynamys scolopaceus</i>	1770
8	Asian Openbill	<i>Anastomus oscitans</i>	131
9	Asian Tit	<i>Parus cinereus</i>	273
10	Barn Swallow	<i>Hirundo rustica</i>	447
11	Baya Weaver	<i>Ploceus philippinus</i>	48
12	Black Drongo	<i>Dicrurus macrocercus</i>	3932
13	Black Kite	<i>Milvus migrans</i>	64
14	Black Rumped Flameback	<i>Dinopium benghalense</i>	1086
15	Flame-throated Bulbul	<i>Rubigula gularis</i>	1
16	Black-crowned Night Heron	<i>Nycticorax nycticorax</i>	18
17	Black-headed Ibis	<i>Threskiornis melanocephalus</i>	143
18	Tri-coloured Munia	<i>Lonchura malacca</i>	12
19	Black-hooded Oriole	<i>Oriolus xanthornus</i>	582
20	Black-naped Oriole	<i>Oriolus chinensis</i>	3
21	Blue-tailed Bee-eater	<i>Merops philippinus</i>	1265
22	Brahminy Kite	<i>Haliastur indus</i>	211
23	Brahminy Starling	<i>Sturnia pagodarum</i>	18
24	Bronze-winged Jacana	<i>Metopidius indicus</i>	126
25	Brown Shrike	<i>Lanius cristatus</i>	10
26	Cattle Egret	<i>Bubulcus ibis</i>	10181
27	Chestnut-headed Bee-eater	<i>Merops leschenault</i>	121
28	Indian Scops Owl	<i>Otus bakkamoena</i>	1
29	Common Barn Owl	<i>Tyto alba</i>	124
30	Common Hawk Cuckoo	<i>Hierococcyx varius</i>	209
31	Common Hoopoe	<i>Upupa epops</i>	29
32	Common Iora	<i>Aegithina tiphia</i>	16
33	Common Kestrel	<i>Falco tinnunculus</i>	1
34	Common Kingfisher	<i>Alcedo atthis</i>	83
35	Common Myna	<i>Orthotomus sutorius</i>	5276
36	Common Sandpiper	<i>Actitis hypoleucos</i>	78
37	Common Tailorbird	<i>Orthotomus sutorius</i>	187
38	Coppersmith Barbet	<i>Psilopogon haemacephalus</i>	3

39	Crested Serpent Eagle	<i>Spilornis cheela</i>	14
40	Forest Wagtail	<i>Dendronanthus indicus</i>	2
41	Glossy Ibis	<i>Plegadis falcinellus</i>	1608
42	Golden-fronted Leafbird	<i>Chloropsis aurifrons</i>	6
43	Great Egret	<i>Ardea alba</i>	5872
44	Greater Coucal	<i>Centropus sinensis</i>	2575
45	Greater Racket-tailed Drongo	<i>Dicrurus paradiseus</i>	3191
46	Green Imperial Pigeon	<i>Ducula genea</i>	2
47	Green Leaf Warbler (Green Warbler)	<i>Seicercus nitidus</i>	40
48	Grey Heron	<i>Ardea cinerea</i>	27
49	Grey Junglefowl	<i>Gallus sonneratii</i>	118
50	Grey Wagtail	<i>Motacilla cinerea</i>	10
51	Hill Myna (Southern Hill Myna)	<i>Gracula religiosa</i>	4
52	House Crow	<i>Corvus splendens</i>	360214
53	House Sparrow	<i>Passer domesticus</i>	81
54	Indian Cormorant	<i>Phalacrocorax fuscicollis</i>	11717
55	Indian Golden Oriole	<i>Oriolus kundoo</i>	230
56	Indian House Swift	<i>Apus affinis</i>	44
57	Indian Paradise-flycatcher	<i>Terpsiphone paradisi</i>	156
58	Indian Peafowl	<i>Pavo cristatus</i>	215
59	Indian Pitta	<i>Pitta brachyura</i>	9
60	Indian Pond Heron	<i>Ardeola grayii</i>	2465
61	Indian Robin	<i>Saxicoloides fulicatus</i>	6
62	Indian Roller	<i>Coracias benghalensis</i>	3
63	Intermediate Egret	<i>Ardea intermedia</i>	715
64	Jerdon's Leafbird	<i>Chloropsis jerdoni</i>	4
65	Jungle Babbler	<i>Turdoides striata</i>	6837
66	Jungle Myna	<i>Acridotheres fuscus</i>	444
67	Jungle Owlet	<i>Glaucidium radiatum</i>	309
68	Indian Cuckooshrike	<i>Coracina macei</i>	1
69	Large-billed Crow (Indian Jungle Crow)	<i>Corvus macrorhynchos</i>	44180
70	Lesser Whistling Duck	<i>Dendrocygna javanica</i>	955
71	Little Cormorant	<i>Microcarbo niger</i>	9251
72	Little Egret	<i>Egretta garzetta</i>	3123
73	Loten's Sunbird (Long-billed Sunbird)	<i>Cinnyris lotenius</i>	894
74	Malabar Barbet	<i>Psilopogon malabaricus</i>	1
75	Malabar Grey Hornbill	<i>Ocyrceros griseus</i>	125
76	Malabar Starling	<i>Sturnia blythii</i>	13
77	Malabar Whistling Thrush	<i>Myophonus horsfieldii</i>	6

78	Orange-headed Thrush	<i>Geokichla citrina</i>	26
79	Oriental Darter	<i>Anhinga melanogaster</i>	642
80	Oriental Magpie Robin	<i>Copsychus saularis</i>	4180
81	Oriental White-eye	<i>Zosterops palpebrosus</i>	2
82	Osprey	<i>Pandion haliaetus</i>	1
83	Paddyfield Pipit	<i>Anthus rufulus</i>	89
84	Painted Stork	<i>Mycteria leucocephala</i>	127
85	Pale-billed Flowerpecker	<i>Dicaeum erythrorhynchos</i>	376
86	Pheasant-tailed Jacana	<i>Hydrophasianus chirurgus</i>	32
87	Pied Bushchat	<i>Saxicola caprata</i>	9
88	Pied Kingfisher	<i>Ceryle rudis</i>	18
89	Plain Prinia	<i>Prinia inornata</i>	89
90	Plum-headed Parakeet	<i>Psittacula cyanocephala</i>	127
91	Purple Heron	<i>Ardea purpurea</i>	76
92	Purple Swampphen	<i>Porphyrio porphyrio</i>	531
93	Purple-rumped Sunbird	<i>Leptocoma zeylonica</i>	2467
94	Red-vented Bulbul	<i>Pycnonotus cafer</i>	464
95	Red-wattled Lapwing	<i>Pycnonotus jocosus</i>	61
96	Red-whiskered Bulbul	<i>Pycnonotus jocosus</i>	1688
97	River Tern	<i>Sterna aurantia</i>	13
98	Rock Pigeon	<i>Columba livia</i>	8365
99	Rose-ringed Parakeet	<i>Psittacula krameri</i>	918
100	Rosy Starling	<i>Pastor roseus</i>	23
101	Rufous Treepie	<i>Dendrocitta vagabunda</i>	3041
102	Scaly-breasted Munia	<i>Lonchura punctulata</i>	13
103	Scarlet Minivet (Orange Minivet)	<i>Pericrocotus flammeus</i>	34
104	Shikra	<i>Accipiter badius</i>	320
105	Spotted Dove	<i>Streptopelia chinensis</i>	57
106	Spotted Owlet	<i>Athene brama</i>	7
107	Stork-billed Kingfisher	<i>Pelargopsis capensis</i>	93
108	Streaked Weaver	<i>Ploceus manyar</i>	3
109	Tickell's Blue Flycatcher	<i>Cyornis tickelliae</i>	21
110	Vernal Hanging Parrot	<i>Loriculus vernalis</i>	105
111	Western Reef Egret	<i>Egretta gularis</i>	58
112	Whiskered Tern	<i>Chlidonias hybrida</i>	117
113	White breasted Waterhen	<i>Amaurornis phoenicurus</i>	354
114	White throated Kingfisher	<i>Halcyon smyrnensis</i>	1265
115	White-browed Wagtail	<i>Motacilla maderaspatensis</i>	102
116	White-cheeked Barbet	<i>Psilopogon viridis</i>	2087
117	White-rumped Munia	<i>Lonchura striata</i>	282

118	Wood Sandpiper	<i>Tringa glareola</i>	85
119	Woolly-necked Stork	<i>Ciconia episcopus</i>	12
120	Yellow Bittern	<i>Ixobrychus sinensis</i>	2
121	Yellow-browed Bulbul	<i>Acritillas indica</i>	2
122	Zitting Cisticola	<i>Cisticola juncidis</i>	2

Appendix - III

List of participating students and teachers

School-1: AKJM HSS Kanjirappally

SL NO.	NAME OF THE STUDENT	STANDARD STUDYING
1	Abhinav M S	7
2	Muhammed Shahaban	7
3	Anamika T R	7
4	Akshatha Reji	7
5	Farzana Shijas	7
6	Angel Rose Vincent	7
7	Theertha Rajesh	7
8	Arlin Rose Abraham	7
9	Neeraja Adarsh	7
10	Aleena Elizabeth Ajimon	7
11	Gauri Binu	7
12	Sreya Biju	7
13	Dia Sobin	7
14	Nandhu Biju	7
15	Deva Nandan S	7
16	Glenna Maria Joseph	7
17	Nourin Naveed	7
18	Aayisha Beevi K N	7
19	Lamiya Afsal	7
20	Christeena Tony	7
21	Karthika Vimal	8
22	Digil Mariya Demel	8
23	Alona Joshy	8
24	Asna Ajas	8
25	Dhanya Dinukumar	8
26	Afeefa Fathima	8
27	Nakshathra K	8
28	Malavika P Madhu	8
29	Ritha Jijo	8
30	Anchal Ratheesh	8
31	Sera Maria Praveen	8
32	Harsha T H	8
33	Lissa Maria Dias	8
34	Jewel Elizabeth Shino	8
35	Aryanandha Rejith	8
36	Christina Maria Joseph	8
37	Ananya P Nair	9
38	Ayyappan G	9

39	Abhinand J	9
40	Adrija Pratheep	9
41	Krishna S Dev	9
42	Adhinath Shinto	9
43	Amala Maria James	9
44	Alona Elizabeth	9
45	Madhav Ambadi	9
46	Sandra Jacob	9
47	Jewel Anna Joseph	9
48	Adithyan.S	9
49	Lakshmisree B Nair	9
50	Devanandana J	9

Sl. No.	Name of the Teacher	Subject of teaching
1	Sureshbabu M N	Botany
2	Siju V N	Hindi
3	Pretha S	Biology

School-2: Amayannoor High School, Amayannoor

SL NO.	NAME OF THE STUDENT	STANDARD STUDYING
1	Adithya Saji	5
2	Navami Sivaprasad	5
3	Sivani Sivaprasad	6
4	Karthikeyan N.S	6
5	Angel mariya Baby	6
6	Devanandhan P	6
7	Elsa Anna Baby	7
8	Hariprabha Hari	7
9	Bimiya Anna John	7
10	Shivani S Nath	7
11	Febin Sijo	7
12	Akshith M Thej	7
13	Sanju Mohan	7
14	Athiramol K.B	7
15	Sreelakshmi R Nair	7
16	Alan Zirils	7
17	Devananda C B	7
18	Vijay Aji	7
19	Anujith E Vijay	7

20	Alfiya Saji Selin	8
21	Sreya Rajesh	8
22	Rudra G Nair	8
23	Jesna Joseph	8
24	Surya Gayathri	8
25	Hanna Mariya Yesudas	8
26	Namitha C V	8
27	Ardra P R	8
28	Ashima T Viju	8
29	Karthika Pramod	8
30	Gokul Rajesh	8
31	Adwaith Abhilash	8
32	Aswin Manoj	8
33	Samyukth K.S	8
34	Athul P R	8
35	Karinath	8
36	Sreenandini R Nair	9
37	Devapriya Ratheesh	9
38	Thara Pradeep	9
39	Amrutha A S	9
40	Abin Binu	9
41	Abel Cyrils	9
42	Athul P Thomas	9
43	Govind M G	9
44	Nevin Joseph Prasad	9
45	Abhinav Reji	9
46	Thirumurugan E	9
47	Aravind V S	9
48	Vyga K Biju	9
49	Sreya Krishna	9
50	Sredha Krishna	9

Sl no.	Name of the Teacher	Subject of teaching
1	Thomas K Eravikulangara	Malayalam
2	Sreeja Krishnan	Biology
3	Manju N	Biology

School-3: Aravinda Vidya Mandiram, Pallickathode

SL NO.	NAME OF THE STUDENT	STANDARD STUDYING
1	Shikha J Mohan	V
2	Neeraj Krishna	V
3	Dakshina Krishnan	V
4	Agaja P	V
5	Advaith A Nair	V
6	Sreya A	V
7	Miriyam Susan Joshy	V
8	Krishnanda R	V
9	Daksha Lakshmi P	V
10	Sreeram A	V
11	Gayathry V	V
12	Jayakrishnan	VI
13	Sringa Sreenath	VI
14	Abhishek K B	VI
15	Vasudev M B	VI
16	Daksha Nair	VI
17	Parthiv Keshav Pillai	VI
18	Aradhya Rahul	VI
19	Abhirami S	VI
20	R Gouri Sankari	VI
21	Rudraksh S Nair	VI
22	Madhav M Nair	VIII
23	Devamsh Prashanth	VIII
24	Varun C A	VIII
25	Nila Saraswathy	VI
26	Devanand M S	VIII
27	Keshav S	VIII
28	Anamika Jessin	VIII
29	Krishnanda M	VIII
30	C R Keerthana	VI
31	Agneya S	VIII
32	Aadidev R Nair	VII
33	Adwaitha K Mahesh	VII
34	Sarayu S	VII
35	Shivnand P Nair	VI
36	Kalyani Pradish	VII
37	Nakshatra J Pillai	VII
38	Chidanand S	VII

39	Sreya Sreejith	VII
40	Ahalya Sreekanth	VII
41	Prashant Kartha	VII
42	Abhinav M	VII
43	Rishikesh Rajesh	IX
44	Karthika S	IX
45	Harishankar M Nair	IX
46	Aarav Ashokakumar	IX
47	Karthik G Nair	IX
48	Randhir	IX
49	Adinath B	IX
50	Sonisha Shibu	IX

Sl no.	Name of the Teacher	Subject of teaching
1	Swetha Chandran	Biology
2	Anju Shajan	English
3	Ashly Elizabeth P Chandy	Biology

School-4: Crossroads School. Pampady

SL NO.	NAME OF THE STUDENT	STANDARD STUDYING
1	Johan Joby	6
2	Irine Anna Shibu	6
3	Glen Andrews Boban	6
4	Darren Joseph	6
5	Dakshin Sankar	6
6	Ashlyn K Abin	6
7	Emmanuel Abraham Ajish	6
8	Efrin Mathew Monichen	6
9	Aaron Varghese	6
10	Devatheerdh Biju	6
11	Pavithran K Moncy	6
12	Lakshmi priya S	6
13	Adwaith Anish	6
14	Adarsh K M	6
15	Evaniya Anna Sheljo	6
16	Pranav P Nair	6
17	Athulya Anoop	6
18	Angel Anna Jomon	7
19	Albin Sunil	7
20	Georgeena Manoj	7

21	Niya K Nibu	7
22	Ann Meri Varghese	7
23	Geevarghese C Anish	7
24	Eva Jins	7
25	Gowripriya Suresh	7
26	Bhagya Binu	7
27	Mehal Satheesh	7
28	Gladys Ann Lino	7
29	Joyal Anish	7
30	Aiden Andre Varghese	7
31	Reuben Zachariah Tiju	7
32	Avin K Mani	7
33	Rithik R	7
34	Adithya Sanil	7
35	Archa T Anil	7
36	Sidharth A	7
37	Alphy p jijo	7
38	Aloshy K Ivan	8
39	Hanna Babu	8
40	Avani Ajith	8
41	Abhishek Ajith	8
42	Hanna Vino	8
43	Aabidha Saji Varghese	8
44	Nathaniya Elizebeth Saji	8
45	Rintu Maria Renji	8
46	Aaron B Varghese	9
47	Nathan Thomas	9
48	Johan Jinu Jacob	9
49	Aaron Anil Thomas	9
50	P V Benjamin Tom	9

Sl no.	Name of the Teacher	Subject of teaching
1	Prathibhamol P P	Botany
2	Jeena Jacob	IT
3	Saramma V P	Biology

School-5: Ebenezer International Residential School, Ettumanoor

SL NO.	NAME OF THE STUDENT	STANDARD STUDYING
1	Aarav Kartha	4
2	Adhrika Ayesha Anoop	4
3	Ameya Sreejith	4
4	Athena Mariam Paul	4
5	Rachel Elizabeth Daniel	4
6	Sahith S Nair	4
7	Thejus Paul Thalody	4
8	Yadunandan T	4
9	Yohan Jacob Nedumkallel	4
10	Achu Mariam James	5
11	Anjoe Kurian Ajith	5
12	Hrishikesh P Nair	5
13	Jairin George	5
14	Johaana J Kurian	5
15	Medha R Madhav	5
16	Mithra Lal V	5
17	Shivani Somesh	5
18	Aaryan R Nair	5
19	Adrija Pradeep	5
20	Athulya Premjith	5
21	Ayan Hemant	5
22	Danny Devasi Joji	5
23	Gowtham C Anoop	5
24	Ashwin Nireesh John	6
25	Ryan Jose Antony	6
26	Joseph Alex	7
27	Laurine Ann Sabu	7
28	Sera Treesa Joji	7
29	Adarsh Paul	8
30	Angel Anna Baby	8
31	Ann Mary Antony	8
32	Ethan Mani	8
33	Irene Mariam Abraham	8
34	Merisa Joby	8
35	Rohan Thomas	8
36	Abhinav Biju	8
37	Adikesh M. A	8
38	Maanav R Madhav	8

39	Ryan Kurian John	8
40	Aasher John Sebastian	9
41	Caine Saji	9
42	Ittyy S Alenchery	9
43	Malavika S	9
44	Pruthuvi P Raj	9
45	Sarah Mariam John	9
46	Sathyu A Sanilkumar	9
47	Vrinda Lakshmi	9
48	Aaradhya R Nair	9
49	Aaron T Robin	9
50	Anna Rose Joshy	8

Sl no.	Name of the Teacher	Subject of teaching
1	Ms. Priya Kumari S	German
2	Mr. Deepak Viswanath	Social Science
3	Ms. Reshmamol P Sasi	Biology

School-6: Excelsior English School, Illickal

SL NO.	NAME OF THE STUDENT	STANDARD STUDYING
1	Abhinav Rakesh Kavil	V
2	Liya Aslam	V
3	Nifrin N Khaleel	V
4	Antony Jobin Jose	V
5	Upasana Syam	V
6	Serah Elza Abraham	V
7	Liza Ann Joseph	VI
8	Jewel Maria Jojee	V
9	Aimie Racheal John	V
10	Dwani S	V
11	Mia Susan Reebu	V
12	Miriyam Suzanne Jacob	V
13	Andrea Sajan	V
14	Hayden Emmanuel Roobesh	V
15	Sidharth Sanju Kurien	V
16	Adon Mathew Punnoose	V
17	Mariyam Punnen	VI
18	Raghunandan P	VI
19	Alayna Sarah Joseph	VI

20	Aythan Peter	VI
21	Steve Somo Matthews	VI
22	Niya Ann Sebastian	VI
23	Amaya Nancy Joseph	VII
24	.Jane Susan Jacob	VII
25	Isabel Panjikkaran	VII
26	.Dua Naaz Hassan	VII
27	Aleel Ahsan	VII
28	Ricky Arun	VII
29	Adrija Mahesh	VII
30	Alan Thomas	VII
31	Tom Scariah	VII
32	Pete Mithun	VII
33	.Jane Susan Jacob	VII
34	Nikitha Mariam	VII
35	Miya Saira Teny	VII
36	Claire Binu	VII
37	Bevina Thomas	VII
38	Aalia Sijo	VII
39	Irene Sara Gracious	VII
40	Diya Aslam	VII
41	Aman G	VIII
42	Aimy Sara Joseph	VIII
43	Bianca M	VIII
44	Mivel Jino	VIII
45	Adarsh Alex Pannackal Naveen	VIII
46	Lilian Maria Mathew	VIII
47	Kris Renjit	VIII
48	Devraj Santosh	VIII
49	Prakash Vipin	VIII
50	Chaithanya S	VIII
51	Darren Abraham Thomas	VIII
52	Zidan Ajmal	VIII
53	Anuj Baburam Shengokar	VIII
54	Athif Muhammed	VIII
55	Gabrielle Anna Chacko	VIII
56	Hannah Alex	VIII
57	Aradhya Prince	VIII
58	Roshni Smooni Alexander	VIII
59	Maydalene B Fenn	VI

Sl no.	Name of the Teacher	Subject of teaching
1	Suresh Kumar S	Fine Arts
2	Sajana Jayaraj	Skill Education
3	Sheeba Shibu	Biology
4	Preeja S Prabha	Biology

School-7: Govt. U.P. School Ericadu

SL NO.	NAME OF THE STUDENT	STANDARD STUDYING
1	Abel Yohan Kochumon	V
2	Adidev Santhosh	V
3	Adinav S	V
4	Ajoy Abbin Jacob	V
5	Ashik K Sumod	V
6	Devadarsh Mohan	V
7	Drupath Madhar	V
8	Govind V Nampoothiri	V
9	Kiran Rajeesh	V
10	Vaidish S	V
11	Vaishnav M.M	V
12	Jeswin John Jijo	V
13	Aeiden S Thuttottikan	V
14	David Binoy Eliazer	V
15	Alan Joshy	V
16	Sonu Sunil	V
17	Sreya Anna Anil	V
18	Sera Elizabeth Bobby	V
19	Nimisha K Nidhin	V
20	Nidhi Mariam Joji	V
21	Adhilakshmi P	V
22	Pavithra	V
23	Christeena Gilgith	V
24	Vaiga Anish	V
25	Aadhinath Santhosh	VI
26	Arjun M Ajith	VI
27	Godfred Binoy	VI
28	Jyothilal P.B	VI
29	Aleena Anna K Sam	VI
30	Architha Rajesh	VI

31	Fiya C Aby	VI
32	Gowri Nandha C.Varch	VI
33	Kevia	VI
34	Sharmishtha Sandeep	VI
35	Aaradhya Dileep	VI
36	Vaishnav	VII
37	Sravan V Narayan	VII
38	Sanjay Suresh	VII
39	Ravishankar	VII
40	Parthipan A	VII
41	Renju Alex	VII
42	Girinandhan	VII
43	Aldrin Bibin Kuruvilla	VII
44	Shiva Lakshmi Shine	VII
45	Daksha Deepu	VII
46	Ardra Deepu	VII
47	Adithya Deepu	VII
48	Akshitha Anoop	VII
49	Ansa Yesudas	VII
50	Asna Anish	VII

Sl no.	Name of the Teacher	Subject of teaching
1	Akhil Devarajan	English
2	Anumol Babu	Social Science
3	Kala K Kamal	Social Science

School-8: Govt. U.P. School Velluthuruthy

SL NO.	NAME OF THE STUDENT	STANDARD STUDYING
1	Avani P S	V
2	Liya Mariya Shiju	V
3	Arush Siju	V
4	Anjana R Kaimal	V
5	Adithya Renjeesh	V
6	Ishika K	V
7	Kalyani Umesh	V
8	Niranjana	V
9	Sreebala	V
10	Avani Sijo	V

11	Yathrik Libin	VI
12	Surya Dev K V	VI
13	Gowtham Gokul	VI
14	Joel George	VI
15	Anithra Prabash	VI
16	Amrutha Sreejith	VI
17	Anusree S	VI
18	Krishnajith R	VI
19	Goutham Krishna	VI
20	Sreyamol Suresh	VI
21	Anirudh Jayaraj	VI
22	Adithyan P A	VI
23	Sreenandhan	VI
24	Abhijith M B	VI
25	Abhinav Krishna	VII
26	Vaishnav Dev	VII
27	Emmanuel Jacob	VII
28	Aradhana Ajesh	VII
29	Adarsh P Jeemon	VII
30	Meenakshi S	VII
31	Dhiya S Shiju	VII
32	Ashin V Aneesh	VII
33	Anirudh V Aneesh	VII
34	Hamel Shaiju Varghese	VII
35	Parthiv Prasath	VII
36	Nandhana T Nidhin	VII
37	Neha Mariya Bipin	VII
38	Angel Mol K S	VII
39	Abhirami Gireesh	VII
40	Anamika Sijo	VII
41	Sethulakshmi V S	VII
42	Midhuna Santhosh	VII
43	G Devanandhan	VII
44	Sreenidhi S Ajari	VII
45	Anantha Krishnan	VII
46	Abhinesh K S	VII
47	Sanusha Sunoj	VII
48	Akshith T A	VII
49	Diya Saji	VII
50	Vaishakh Umesh	VII

Sl no.	Name of the Teacher	Subject of teaching
1	Betcy K S	English
2	Archana Devi	English
3	Nisha Raj	Malayalam/IT

School-9: HSS & VHSS Brahmamangalam

SL NO.	NAME OF THE STUDENT	STANDARD STUDYING
1	Avani Jayesh	5
2	Rajalakshmi R	5
3	Malavika Vineesh	5
4	Keerthana Syam	5
5	Neeravu T Binu	5
6	Sreesankar S	5
7	Sreyas Ramesh	5
8	Meenakshi Mahesh	6
9	Andriya Janeesh	6
10	Aryananda Rajesh	6
11	Vandana J	6
12	Bhagyalakshmi R	6
13	Ishaan Mecheri	6
14	Muhammed Isa A	6
15	Arnav Prabhish	6
16	Abel Daison	6
17	Gowrikrishna K S	7
18	Swathikrishna P S	7
19	Gowrilakshmi J	7
20	Sreya Sumesh	7
21	Abhinaya Manoj	7
22	Gayathri Chandrasekhar	7
23	Godwin Varghese	7
24	Gowrinandan G	7
25	Adwaith A Nair	7
26	Devaprayag T S	7
27	Athavullah Bin Marzook	7
28	Adin Reji	7
29	Devadarsh V B	7
30	Ameya Rajesh	8
31	Akshara Krishnakumar	8
32	Junna Baiju	8

33	Siva Gowri Vijesh	8
34	Aiswarya Asokan	8
35	Hanna John	8
36	Adithya M J	8
37	Devananda Nishad	8
38	Gourinanda R	8
39	Nihala Ashim	8
40	Nivedh Krishna	8
41	Abhinidev Ajeesh	8
42	Muhammed Yasir	9
43	Vaiga P S	9
44	Gouri V	9
45	Haripriya Vinod	9
46	Deva Nandha T M	9
47	Angel Anna Alex	9
48	M S Mahadevan	9
49	Aadhidev S V	9
50	Midhun Sanesh	9

Sl no.	Name of the Teacher	Subject of teaching
1	Sajitha TP	English
2	Vishnu Ambujakshan	Physical Education

School-10: K.T.J.M High School, Edamattom

SL NO.	NAME OF THE STUDENT	STANDARD STUDYING
1	Abhirami Anish	7
2	Abhirami P B	7
3	Ananya Elsa Binish	7
4	Asin Anna Binish	7
5	Christeena Subhash	7
6	Jiya Biju	7
7	Niranjana Linu	7
8	Parvathi Maju	7
9	Sreebala P U	7
10	Sreya Thankappan	7
11	Christy Bibin	7
12	Krishna Prasad	7
13	Sai S Nair	7
14	M S Sai Krishna	7
15	Abhiroop K Vinod	7

16	Alwin Sunish	7
17	Jaise Jomon	7
18	Advaith Jaymon	7
19	Kadin Anoop	7
20	Vyshnav Vishnu	7
21	Abhinav Binu	7
22	Srejwal Sudeep	7
23	Avanthi G Nair	7
24	Abhimanyu G Nair	7
25	Albin Josey	7
26	Aleena Jobin	6
27	Aneeta Thomas	6
28	Anjitha R	6
29	Anna Deepu	6
30	Ann Mary George	6
31	Chitra V S	6
32	Chaithra P S	6
33	Athulya Renju	6
34	Daksha Hari	6
35	Devananda Rathish	6
36	Arjun S Nair	6
37	Kasinath A	6
38	Rishik Narayan	6
39	Shivaprasad P S	6
40	Adone Robinson	6
41	Alex P Anil	6
42	Jubin Joby	6
43	Fabin Sony Antony	6
44	Karthik Benish	6
45	Jomin Joseph	6
46	Navaneeth Renjith	6
47	Adidev Manoj	6
48	Abrin K Bibin	6
49	Paul Martin	6
50	Kenz Anoop	6

Sl no.	Name of the Teacher	Subject of teaching
1	Riya Jose	Malayalam
2	Anila Thomas	English
3	Thomaskutty Francis	Basic Science

School-11: M.G.M High School, Pampady

SL NO.	NAME OF THE STUDENT	STANDARD STUDYING
1	Riya Elsa Tharun	5
2	Rahan Joseph John	5
3	Jaiden Paul Joby	5
4	GIFTY VARGHESE	5
5	Sooryavajan K Biju	5
6	Manna Raju Joseph	5
7	Uthara Bineesh	6
8	Adith Bibin	6
9	Pooja Santhosh	6
10	Christeena Ann Thomas	6
11	Ansiya Binu	6
12	Ammar P N	6
13	Gurleen Kaur	6
14	Aaron Raju Joseph	7
15	Parvathi Santhosh	7
16	Devanandha	7
17	Anusha Anish	8
18	Anaha Ratheesh	8
19	Ashwin Mathew John	8
20	Jeremiah Sunny	8
21	Febin George Jacob	8
22	Abhishek J Nair	8
23	Krupatreesa K Ajish	8
24	Godson varghese	8
25	Abel Mathew saji	8
26	Jibin P S	8
27	Sivani Shiju	8
28	Soniya Varghese	8
29	Salvia k John	8
30	Ayona sony	8
31	Aryanandha Sreedhar	8
32	Anupama Madhukumar	8
33	Sruthilakshmi E S	9
34	Alan Binu	9
35	Daljeet Singh	9
36	Ashik T S	9
37	Jobin Jacob Abraham	9
38	B Nayana	9

39	Niyona Mariya Anish	9
40	Lekshmi Anil	9
41	Alona K Shaji	9
42	Keerthana Pramod	9
43	Thanus vellapally	9
44	Ananya Manoj	9
45	Ahmad Zayan	9
46	Aashik Manesh	9
47	Rubin Babu	9
48	Niya Elsa Biju	9
49	Sinju Anna Jinsu	9
50	Amruthesh Kulathunkal	9

Sl no.	Name of the Teacher	Subject of teaching
1	Reni Abraham	Botany
2	Preetha Mathew	Chemistry
3	Sebastian George	Chemistry

School-12: Mary Matha Public School, Edakunnam

SL NO.	NAME OF THE STUDENT	STANDARD STUDYING
1	Abnermon Vincent	5 A
2	Feba Biju	5 B
3	Nakshathra Anil	5 B
4	Sera Mariyam Joshy	5 A
5	Srevya Saneesh	5 A
6	Aaradhya Anna Anish	6A
7	Adone Jijimon	6B
8	Ahalya P. Nair	6A
9	Anna Mariya Lijo	6A
10	Avani Anilkumar	6A
11	Bavina Mathew	6A
12	Chris Bobin	6A
13	Dennis Babu	6B
14	Devapriya Vipin	6A
15	Diya Jayalal	6A
16	Geo George	6B
17	Jeeva Alphonsa Roy	6A
18	Jermaine Jerome	6A

19	Jewel Joji	6A
20	Joann Binil	6A
21	Namitha Bijeeesh	6B
22	Riya Rony	7A
23	Andria Abhilash	7A
24	Janet Maria Joby	7B
25	Saviya Bibu	7B
26	Saima K Saiju	7A
27	Aradhya Vedha Manesh	7B
28	Aryananda Baiju	7B
29	Ameya Rose Lijo	7A
30	Abhirami Sajeev	7A
31	Evana Robin	7A
32	Juma Fathima Zakheer	7B
33	Muhammed Nihal	7B
34	Ameer Muhammed	7A
35	Hafeez Muhammed	7A
36	Nyfa Shameer	7A
37	Cheris Sebastiaan	7A
38	Johana Alphoance Joby	7A
39	Albert Williams	8A
40	Akshitha.S	4A
41	Adharsh.A.M	9A
42	Aashir Muhammed	9A
43	Abhinav.M.Vinod	9A
44	Abhishek.K.K	9A
45	Abraham Vincent	9A
46	Aksa Cicily Chacko	9A
47	Ayanamol Vincent	9A
48	Tiana Maria Tom	9A
49	Angel Renjith	9A
50	Breonna Elsa Alex	9A

Sl no.	Name of the Teacher	Subject of teaching
1	Priya Jacob	Mathematics
2	Dhanya Thomas	Science
3	Manju Mary Cherian	Science

School-13: Mattakkara High School, Mattakkara

SL NO.	NAME OF THE STUDENT	STANDARD STUDYING
1	Govingh Padmanabhan	5
2	Dinto Dipu	5
3	Mythreyi	6
4	Harinarayanan	6
5	Krishnapriya	6
6	Aryannsyam	6
7	Arnav Syam	6
8	Jasleena Joshy	6
9	Sreehari Manu	6
10	Vibhav Krishna	6
11	Arjun Predeeep	6
12	Alan	7
13	Meenu Manoj	7
14	Devinandana B	7
15	Giridhar Krishna	7
16	Sreya Ratheesh	7
17	Akhila Harikumar	7
18	Adidev Renjith	7
19	Keerthana Binu	7
20	Anagha Raj	7
21	Sivanandhana	7
22	Chinmayi	7
23	Dinil Gopan	8
24	Abhinanth	8
25	Nijil Reji	8
26	Adithyan V S	8
27	Prajul	8
28	Akhilesh	8
29	Sreenandhan	8
30	Harigovindh	8
31	Anirudh	8
32	Pournami	8
33	Adith	8
34	Adwaith	8
35	Anakha Ajith	8
36	Gowri	8
37	Ammanuval	9
38	Albi	9

39	Jobinn Sony	9
40	Ajith	9
41	Deon	9
42	Akshay Roopesh	9
43	Aswin	9
44	Ridhil	9
45	Narasimham	9
46	Aradhya	9
47	Ameya Dileep	9
48	Ananya	9
49	Mithra Anil	9
50	Lakshmi H	9

Sl no.	Name of the Teacher	Subject of teaching
1	Sandeep S Nair	Science
2	Praveenkumar P	Sanskrit
3	Sreeja S Nair	Chemistry

School-14: Mount Mary Public School, Maalam

SL NO.	NAME OF THE STUDENT	STANDARD STUDYING
1	Aibal Sudhish	5
2	Abel P Uthup	5
3	Abhinav Anoop	5
4	Edwin K Lino	5
5	Derin Zacharian Dias	5
6	Angel Mathew	5
7	Diya Viby	5
8	Hannah Mariam Anish	5
9	Juana Joseph	5
10	Estha Ann Joby	5
11	Karthik Honey	5
12	Aashrai Shyju	5
13	Roveena Manish	5
14	Diya Alena Mathew	5
15	Hanna Maria Christy	5
16	Dakshin Ullas	5
17	Elaina Elsa Biju	5
18	Dona Reji	5
19	Abiya Jubish	5

20	Aron Bobby Thomas	5
21	Evana Elizabeth Mathew	5
22	Ardra Anish	5
23	Andrea Suresh	5
24	Ayush M Anish	5
25	Malvin T Shebin	6
26	Aaron Sudhish	6
27	Adwaith Acharya	6
28	Srawon K Sunil	6
29	Dheerav Arun	6
30	Mayukha Biju	6
31	Vaishnavi Subhash	6
32	Rajana Rajesh	6
33	Anmi Anna Gilto	6
34	Juana Ann Joseph	6
35	Dona Ann Joseph	6
36	Gayathri M Sankari	6
37	Neya Ann Nebu	6
38	Keerthana Rajesh	6
39	Anagha Narayanan	6
40	Aarushi Vinudas	6
41	Miya Anna Mathew	6
42	Dakshina Renjith	6
43	Dan Shibu	6
44	Sino V Siby	6
45	Adhithyan K Bobby	6
46	Adwaith S Krishna	6
47	Abhidev Ajesh	6
48	Jordan Renju	6
49	Sreehari Padmadas	6
50	Noel T Nebu	6

Sl no.	Name of the Teacher	Subject of teaching
1	Chinchootty Joy	Chemistry
2	Minimol Jacob	Librarian

School-15: Muslim Girl's H.S.S Eratupetta

SL NO.	NAME OF THE STUDENT	STANDARD STUDYING
1	Minza Fathima	5
2	Hida Nasrin	5
3	Fahmiya Bathool	5
4	Haniya Sahil	5
5	Nura Mariyam	5
6	Safa Khadheeja	6
7	Fathima Mahin	6
8	Nitha Fathima	6
9	Hajara Zaina	6
10	Afeefa TM	7
11	Afra Hanan	7
12	Sumayya IA	7
13	Afnitha Suneer	7
14	Amana Asharf	8
15	B.Ramya	8
16	Sreya Vijayan	8
17	Fara Hyroon	8
18	Sadhiya P Haris	8
19	Fathima Nasrin	8
20	Al Haniya Asharaf	8
21	Nooralhaya T. H	8
22	Dhalfa Yaseen	8
23	Asli Fathima K.A	8
24	Afeefa Anas	8
25	Farsana Fairouz Fasil	8
26	Fathima Maheen	8
27	Asmin Anees	8
28	Asma Fathima	8
29	Thamanna P Thahir	8
30	Amia Fida	8
31	Fahmidha Navas	8
32	Afrin Fathima Af	8
33	Thoufiya Asharaf	8
34	Humaira Ismail	8
35	Adida Jomesh	9
36	Arshiya Fathima	9
37	Riya Fathima	9
38	Rismina Ifrath	9

39	Mehruunneesa	9
40	Amina K Navas	9
41	Aleena Sulthana	9
42	Sana Fathima Ps	9
43	Amana Fathima K.N	9
44	Aminu Rashid	9
45	Nasrin Fathima	9
46	Fathima Salam	9
47	Sana Fathima	9
48	Dhilna Riyas	9
49	Neshwa Salim	9
50	Bismi Basheer	9

Sl no.	Name of the Teacher	Subject of teaching
1	Ramees P S	Malayalam
2	Aysa Siyad	Mathematics
3	Rehna Basheer	Social Science

School-16: S.K.M High School, Kumarakom

SL NO.	NAME OF THE STUDENT	STANDARD STUDYING
1	Abel Philip Vinoy	IX
2	Abhinandh S	IX
3	Abhinav V S	IX
4	Abhishek P Renjith	IX
5	Anand Anil	IX
6	Arjun A S	IX
7	Athul Krishnan KV	IX
8	Goutham Jinu	IX
9	Karthik Praneesh	IX
10	Krishnajith Biju	IX
11	Navaneeth P Rejimon	IX
12	Neeraj Negul	IX
13	Prapanch K S	IX
14	Rohith P Rajesh	IX
15	Sidharth Mahesh	IX
16	Vihar Vineesh	IX
17	Ahalya Suresh	IX
18	Akshaya E B	IX

19	Amrutha Aneesh	IX
20	Ananya Santhosh	IX
21	Ann Elizabeth Vince	IX
22	Anupama Anurag	IX
23	Adra Suresh	IX
24	Avani M Sajith	IX
25	Beena Pramod	IX
26	Devanandha A	IX
27	Durga Siby	IX
28	Ganga Siby	IX
29	Gourinandha Anoop	IX
30	Kalha Binu	IX
31	Lakshmipriya V	IX
32	Nivedhya Ajimon	IX
33	Parvathy P K	IX
34	Sadhika Santhosh	IX
35	Sivaganga V A	VI
36	Sivanandhana Pradeesh	IX
37	Sivani P S	IX
38	Suryagayathri S	IX
39	Krishnasiva	IX
40	Arunima Praveen	IX
41	Gowrilakshmi Pramodh	VIII
42	Krishnavedha S	VIII
43	Nandhana Sumesh	VIII
44	Shivanya Sanoosh	VIII
45	Shivanandha K	VIII
46	Vaiga S Panicker	VIII
47	K S Saliha Fathima	VIII
48	Aswin E S	VIII
49	Vineeth Gireesh	VIII
50	Nidhya V A	VIII

Sl no.	Name of the Teacher	Subject of teaching
1	Praseedha P R	Malayalam
2	Hari P P	Physical Education
3	Abhilas P A	Natural Science

School-17: Sacred Heart High School, Pangada

SL NO.	NAME OF THE STUDENT	STANDARD STUDYING
1	Abhinav Rahul	VI A
2	Albin K. Skariah	VI A
3	Alit Antony	VI A
4	Jeremiah Johnson	VI A
5	Ann Mariam Sony	VI A
6	Jewel Elza Praveen	VI A
7	Ameya S	VI A
8	Esther Mariam Santhosh	VI A
9	Amaya Sanoop	VI B
10	Niranjana Rajan	VI B
11	Abel Jose Winson	VII A
12	Abhinav Deepu	VII A
13	Nikhil Nishad	VII A
14	Abel Aju lype	VII A
15	Hanna Elsa Somu	VII A
16	Dalia Gino	VII A
17	Gowrinandha Manoj	VII A
18	Alona C Chacko	VII A
19	Dan Paul Sabu	VII B
20	Sreehari Rajesh	VII B
21	Anjana Suresh	VII B
22	Sreelakshmi Mahesh	VII B
23	Saira Salih	VIII A
24	Abel Shins	VIII A
25	Joshua Jobin	VIII A
26	Abin Thomas	VIII A
27	Anna Mariya	VIII A
28	Veron Mary Mathews	VIII A
29	Sera Maria Somu	VIII A
30	Sreelakshmi T M	VIII A
31	Abhinand Sathish	VIII B
32	Arjun Sanoj	VIII B
33	Joyal Saju	VIII B
34	Annmaria Manoj	VIII B
35	Akshara Prasad	VIII B
36	Angel Mariya	VIII B
37	Aron K Jomon	VIII C
38	Feba Alphonsa Issac	VIII C
39	Kaishma K Raj	IX A

40	Dhanusha Krishnakumar	IX A
41	Sreeram S Nair	IX A
42	Devika Devdas	IX A
43	Emil Samjee	IX A
44	Vivek Srinu	IX A
45	Jotham Bobby Paul	IX A
46	Angel Ponnu Ajesh	IX B
47	Lakshmi Gireesh	IX B
48	Anal Sam	IX A
49	Devanandh Kb	IX A
50	Sam Joseph Jiji	IX A

Sl no.	Name of the Teacher	Subject of teaching
1	Nelson Chacko	Mathematics
2	Rani John	Natural Science
3	Merlin Rajan	Basic Science

School-18: St. Joseph's C.G.H.School, Kottayam

SL NO.	NAME OF THE STUDENT	STANDARD STUDYING
1	Adithyan S	4
2	Kripa Lakshmi	4
3	Keziya Toji	4
4	Shamsheena Shamsudheen	5
5	Keerthana Shyju	5
6	Stephano Sherry	5
7	Juan Pauly Madhu	5
8	Mithramol Maneesh	5
9	Shravanraj G	5
10	Aloysious Avinash	5
11	Aarabhi N P	5
12	Aadinath K Dileep	5
13	Anjali C L	5
14	Asher melvin	5
15	Manha Mehafna	6
16	Abenmon Maneesh	6
17	Merlin Joby	6
18	Surya Kiran	6
19	Muhammed Hafiz	6
20	Ajay K R	6
21	Deepika Bhoopathi	6

22	Adithyan S	7
23	Muhammed Fayiz	7
24	Asna Muhammed	8
25	Jithane	8
26	Sivananda Deepu	8
27	Devananda	8
28	Angel Mariya Roy	8
29	Nefil Sinaj	8
30	Kokila	8
31	Krishnaveni	8
32	Joan Maria Vinosh	8
33	Aswin santhosh	8
34	Antony	8
35	Abhinav Chandra	8
36	Aadhi Krishna	8
37	Daya Mary Thomas	9
38	Christeena K Shaji	9
39	Andrews Jobi	9
40	Anika Girish	9
41	TheerdhaSyam	9
42	Alan Philip	9
43	Pragathi P	9
44	Nohan Antony	9
45	Karuppagam Devi M	9
46	Ananya K S	9
47	Alisha Maju	9
48	Akshara A R	9
49	Adhil Anumon	9
50	Varshini S	9

Sl no.	Name of the Teacher	Subject of teaching
1	Mary Lima AP	Biology
2	Junu N Raj	Physics
3	Sr. Beena K A	Social Science
4.	Suminamol K John	Malayalam

School-19: St. George's H.S.S Manimala

SL NO.	NAME OF THE STUDENT	STANDARD STUDYING
1	Abhimanya Abhilash	IX
2	Abhinima Santhosh	IX
3	Abiya Biju	IX
4	Adone Shyjan	IX
5	Aiswarya Santhosh	IX
6	Aksa V Arish	IX
7	Alphonsa Jose	IX
8	Anakha R B	IX
9	Ann Mariya Thomas	IX
10	Arya Ajiyan	IX
11	Esther Mariya Sam	IX
12	Fiya Joby	IX
13	Gagana Girish	IX
14	Hanna Mariya Manoj	IX
15	Jenny Anna James	IX
16	Jinta Clara Jijo	IX
17	Nandana P S	IX
18	Rajalakshmi Shanil	IX
19	Riya Reji	IX
20	Safaniya Sudheer	IX
21	Shiyanamol M	IX
22	C S Surabhi	IX
23	Abhimanyu V B	IX
24	Abhinav M S	IX
25	Adarsh K Rajeev	IX
26	Adwaith S	IX
27	Ajan P Beena	IX
28	Akshay Madhu	IX
29	Anas S Abdul Rahman	IX
30	Anoop V Sunil	IX
31	Ashwin Anil	IX
32	Gowtham Suresh	IX
33	Jayasankar S Jayakumar	IX
34	Jerry Jose	IX
35	Midhan Rajendran	IX
36	Milan Shaji	IX
37	Mujubal M A	IX
38	Rajkiran E R	IX

39	Roshan Varghese	IX
40	Sanjeev Rajeev	IX
41	Siju Thomas	IX
42	Soji M Soji	IX
43	Sreesankar Sumesh	IX
44	Tom Jomey	IX
45	Vaishnav K S	VIII
46	Abin V	VIII
47	Adwaith T A	VIII
48	Anjo Jose Joby	VIII
49	Albin Reji	VIII
50	Abhiram Krishna	VIII

Sl no.	Name of the Teacher	Subject of teaching
1	Manoj Chacko	Biology
2	Joseph Antony	Arts
3	Abhilas P A	UPSC

School-20: St. Mary's H.S.S Bharananganam

SL NO.	NAME OF THE STUDENT	STANDARD STUDYING
1	Godwin joseph benny	8
2	Jithu C S	8
3	Abel Joseph John	8
4	Anirudh S Nair	8
5	Jerome Binu	8
6	Noble Binu	8
7	Abhinav Sunil	8
8	Elwin Roy	8
9	Tomzin Alex	8
10	Karthik.k.Ratheesh	8
11	Abhijith Vinod	8
12	Aromal jinu	8
13	Anto Thomas	8
14	Joson Jo Joseph	8
15	Kashinath N . K	8
16	Alan Aloysius	8
17	Ryan Rajesh	8
18	Ruban Rajesh	8
19	Nevin Naiju	8

20	Abhinav syam	8
21	Albin Binoy	8
22	Lejin Jojo	9
23	Aebel Noel	9
24	Sreehari Aneesh	9
25	Shiva Dileep	9
26	Rahul Shaji	9
27	Emmanuel Arun	9
28	Sidharth Sumesh	9
29	Jude J Mathews	9
30	Adwaith k.Biju	9
31	Adwaith k santhosh	9
32	Daniel George saju	9
33	Sreehari S Nair	9
34	Joswin Alex	9
35	Vishnu kumar. V	9
36	Anjalo binu	9
37	Navaneeth K C	9
38	Jiyon Jino	9
39	Alan George	9
40	Johan Binoj	9
41	Ashish P. j	9
42	Jerin Robin	9
43	SamimShihab.	9
44	Fyrooz Shihab	9
45	Sanjaykrishna K S	9
46	Anthonees Jojo	9
47	Adinadh TA	9
48	Ayan Ahammed TJ	9
49	Albin Anish	9
50	Alphonse Jose	9

Sl no.	Name of the Teacher	Subject of teaching
1	Siji Abraham	Biology
2	Jomon Kuruvilla	Physics
3	Sonia Emmanuel	Chemistry